

The image features a dark blue background with a large white chevron shape pointing downwards. The word "Kanlux" is written in a bold, italicized, blue sans-serif font within the white space. In the lower right, the text "more than 2025 light." is displayed in a light blue, sans-serif font, with "2025" in white. A thin, light blue line forms a large, stylized arrow pointing towards the bottom right corner.

# *Kanlux*

more than  
20**25** light.

**more than**  
more than **light.**  
light.



***Kanlux***



**14**  
57

**LÁMPATESTEK A KANLUX GYÁRBÓL**  
KANLUX FACTORY FIXTURES

**58**  
161

**IPARI LÁMPATESTEK**  
TECHNICAL AND ARCHITECTURAL FIXTURES

**162**  
257

**LAKOSSÁGI ÉS DEKORÁCIÓS LÁMPATESTEK**  
DOMESTIC AND DECORATIVE FIXTURES

**258**  
303

**FÉNYFORRÁSOK**  
LIGHT SOURCES

**304**  
343

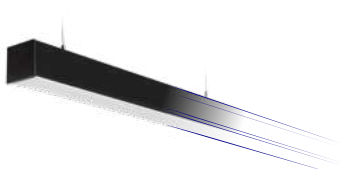
**VILLANYSZERELÉSI ANYAGOK**  
ELECTRICAL INSTALLATION EQUIPMENT

# **Kanlux** LÁMPATESTEK A KANLUX GYÁRBÓL KANLUX FACTORY FIXTURES

# FACTORY



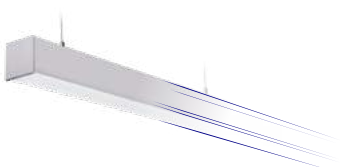
Kanlux ALIN LED  
◀ 16 - 19 ▶



Kanlux ALIN LED LTX  
◀ 20 - 25 ▶



Kanlux ALIN 4LED  
◀ 26 - 29 ▶



Kanlux ALIN 4LED LINE  
◀ 30 - 33 ▶



Kanlux HIERRO LED  
◀ 34 - 37 ▶



Kanlux EMPO LED  
◀ 38 - 41 ▶



Kanlux OFIS S LED  
◀ 42 - 45 ▶



Kanlux KIENO LED  
◀ 46 - 47 ▶



Kanlux ADTR  
◀ 54 - 55 ▶



Kanlux GYMSON  
◀ 48 - 49 ▶



Kanlux FUTURIO LED  
◀ 50 - 51 ▶



Kanlux AMPLINE 4LED  
◀ 52 - 53 ▶

# IPARI LÁMPATESTEK

## TECHNICAL AND ARCHITECTURAL FIXTURES

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|    |    |    |    |    |    |    |
| Kanlux BLINGO LED<br>◀ 60-61 ▶                                                      | Kanlux BLINGO CV<br>◀ 62-63 ▶                                                       | Kanlux BLINGO CCT<br>◀ 64 ▶                                                         | Kanlux BLINGO NT<br>◀ 64 ▶                                                          | Kanlux BRAVO<br>◀ 65-66 ▶                                                            | Kanlux AVAR LED<br>◀ 67 ▶                                                             | Kanlux REGIS<br>◀ 68 ▶                                                                |
|    |    |    | por- és<br>páramentes<br>lámpatestek<br>luminares<br>hermetic                       |                                                                                      |     |    |
| Kanlux REGIS 4LED<br>◀ 69 ▶                                                         | Kanlux NOTUS<br>◀ 70 ▶                                                              | Kanlux NOTUS 4LED<br>◀ 71 ▶                                                         |                                                                                     |                                                                                      | Kanlux TP STRONG<br>◀ 73 ▶                                                            | Kanlux TP STRONG ECO<br>◀ 74 ▶                                                        |
|    |    |    |    |    |    |    |
| Kanlux MAH PRO<br>◀ 75 ▶                                                            | Kanlux MAH MAX<br>◀ 76 ▶                                                            | Kanlux MAH LED HI<br>◀ 77 ▶                                                         | Kanlux MAH PLUS 4LED<br>◀ 77 ▶                                                      | Kanlux MAH PLUS<br>◀ 78 ▶                                                            | Kanlux LINCEA LED<br>◀ 78 ▶                                                           | Kanlux MEBA LED IP54<br>◀ 79 ▶                                                        |
|  |  |  |  | mennyezeti<br>LED<br>lámpatestek<br>LED light<br>fitting                             |                                                                                       |  |
| Kanlux MEBA 4LED IP54<br>◀ 79 ▶                                                     | Kanlux MEBA LED<br>◀ 80 ▶                                                           | Kanlux MEBA 4LED<br>◀ 80 ▶                                                          | Kanlux ALDO 4LED<br>◀ 81 ▶                                                          |                                                                                      |                                                                                       | Kanlux BENO CCT<br>◀ 84-85 ▶                                                          |
|  |  |  |  |  |  |  |
| Kanlux IPER LED<br>◀ 86-87 ▶                                                        | Kanlux VARSO LED<br>◀ 88 ▶                                                          | Kanlux STIVI LED<br>◀ 89 ▶                                                          | Kanlux ORTE LED<br>◀ 90 ▶                                                           | Kanlux DABA PRO<br>◀ 91 ▶                                                            | Kanlux DABA N LED SMD<br>◀ 91 ▶                                                       | Kanlux TYBIA LED<br>◀ 92 ▶                                                            |
|  |  |  |  |  |  |  |
| Kanlux PIRES DL<br>◀ 93 ▶                                                           | Kanlux FOGLER LED<br>◀ 94 ▶                                                         | Kanlux FOGLER DL<br>◀ 94 ▶                                                          | Kanlux MARC DL<br>◀ 94 ▶                                                            | Kanlux SANSO LED<br>◀ 95 ▶                                                           | Kanlux JURBA DL<br>◀ 95 ▶                                                             | Kanlux HERMI<br>◀ 96 ▶                                                                |
|  |  |  |  |  |  |  |
| Kanlux MILO<br>◀ 96 ▶                                                               | Kanlux INES<br>◀ 96 ▶                                                               | Kanlux SANGA DL<br>◀ 97 ▶                                                           | Kanlux TUNA<br>◀ 97 ▶                                                               | Kanlux PLAFMIN<br>◀ 98 ▶                                                             | Kanlux TURK<br>◀ 98 ▶                                                                 | Kanlux ERTON<br>◀ 98 ▶                                                                |

# IPARI LÁMPATESTEK

## TECHNICAL AND ARCHITECTURAL FIXTURES

### mélyugárzók downlight fitting



Kanlux HIMA LED  
◀ 100 ▶



Kanlux TIBERI CCT  
◀ 101 ▶



Kanlux TIBERI PRO  
◀ 102 ▶



Kanlux TIBERI PRO NT  
◀ 102 ▶



Kanlux ERGA PIR  
◀ 103 ▶



Kanlux FIZU LED  
◀ 104 ▶



Kanlux AREL LED  
◀ 105 ▶



Kanlux TAVO LED  
◀ 106-107 ▶



Kanlux ROUNDA V2LED  
◀ 108 ▶



Kanlux KATRO V2LED  
◀ 108 ▶



Kanlux CARSA V2LED  
◀ 109 ▶



Kanlux KANTI V2LED  
◀ 109 ▶

### LED fényvetők LED floodlight



Kanlux FL STADER  
◀ 111 ▶



Kanlux FL AGOR PRO  
◀ 112 ▶



Kanlux FL AGOR HI  
◀ 113 ▶



Kanlux IQ-LED FL  
◀ 114-115 ▶



Kanlux ACETE CCT  
◀ 116 ▶



Kanlux ANTEM LED  
◀ 117 ▶



Kanlux STATO HI LED  
◀ 118 ▶



Kanlux FL SOLNAR SLR  
◀ 118 ▶



Kanlux FL SONE SLR  
◀ 119 ▶



Kanlux HB PRO STRONG  
150W DALI  
◀ 120 ▶



Kanlux HB PRO STRONG  
150W SENSOR  
◀ 120 ▶



Kanlux HB PRO STRONG  
◀ 121 ▶



Kanlux STRETON LED  
◀ 122 ▶

### homlokzatvilágító lámpatestek downlight fitting



Kanlux REKA LED  
◀ 124 ▶



Kanlux BISO LED  
◀ 125 ▶



Kanlux GARTO LED  
◀ 125 ▶



Kanlux ZEWE LED  
◀ 126 ▶



Kanlux BART EL  
◀ 127 ▶



Kanlux LART EL  
◀ 127 ▶



Kanlux DULI LED  
◀ 128 ▶



Kanlux GLASI LED  
◀ 128 ▶



Kanlux TAXI SMD  
◀ 128 ▶



Kanlux TURRO LED  
◀ 129 ▶



Kanlux GORDO N  
◀ 129 ▶



Kanlux ROGER DL  
◀ 129 ▶



Kanlux BERG AD  
◀ 130 ▶



Kanlux BERG DL  
◀ 130 ▶



Kanlux XARD DL  
◀ 131 ▶



Kanlux MORO N  
◀ 131 ▶

### kültéri lámpatestek garden lighting



Kanlux ABETE LED  
◀ 134 ▶



Kanlux PEVO  
◀ 135 ▶



Kanlux LAVEN  
◀ 136 ▶



## IPARI LÁMPATESTEK

### TECHNICAL AND ARCHITECTURAL FIXTURES

|                                                                                     |                                                                                     |                                                                                     |                                                                                                                                            |                                                                                      |                                                                                       |                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|    |    |    |                                                           |    |    |  |
| Kanlux PRESO<br>◀ 137 ▶                                                             | Kanlux LIEGO<br>◀ 138 ▶                                                             | Kanlux GORI<br>◀ 139 ▶                                                              | Kanlux VADRA<br>◀ 140 ▶                                                                                                                    | Kanlux DASTEN<br>◀ 141 ▶                                                             | Kanlux DASTO<br>◀ 142 ▶                                                               | Kanlux NASTO<br>◀ 142 ▶                                                             |
|    |    |    |                                                           |    |    |  |
| Kanlux INVO OP<br>◀ 143 ▶                                                           | Kanlux INVO TR<br>◀ 144 ▶                                                           | Kanlux STONO N<br>◀ 145 ▶                                                           | Kanlux STONO MILK GRL<br>◀ 146 ▶                                                                                                           | Kanlux STONO MILK USB<br>◀ 146 ▶                                                     | Kanlux USTI SP<br>◀ 147 ▶                                                             | Kanlux VORA<br>◀ 148 ▶                                                              |
|    |    |    | <br>sínre<br>szerelhető<br>lámpatestek<br>track<br>light |    |    |  |
| Kanlux GRIBLO 7 GR<br>◀ 149 ▶                                                       | Kanlux AKVEN LED<br>◀ 149 ▶                                                         | Kanlux GRL<br>◀ 150 ▶                                                               |                                                                                                                                            | Kanlux ACORD ATL1<br>◀ 152-153 ▶                                                     | Kanlux ACORD ATL2 GU10<br>◀ 154 ▶                                                     | Kanlux ACORD ATL3 GU10<br>◀ 154 ▶                                                   |
|  |  |  |                                                         |  |  |                                                                                     |
| Kanlux ACORD ATL4 GU10<br>◀ 155 ▶                                                   | Kanlux ACORD ATL5 GU10<br>◀ 155 ▶                                                   | Kanlux BTL LED<br>◀ 156 ▶                                                           | Kanlux BTLW LED<br>◀ 157 ▶                                                                                                                 | Kanlux LTL LED<br>◀ 158 ▶                                                            | Kanlux TEAR<br>◀ 159-161 ▶                                                            |                                                                                     |

## LAKOSSÁGI ÉS DEKORÁCIÓS LÁMPATESTEK

### DOMESTIC AND DECORATIVE FIXTURES

|                                                                                                                                                  |                                                                                     |                                                                                      |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|--------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|                                                                                                                                                  |  |  |  |  |                                                                                       |                                                                                       |
|                                                                                                                                                  | Kanlux AGZAR C<br>◀ 164 ▶                                                           | Kanlux GALOBA C<br>◀ 164 ▶                                                           | Kanlux JASMIN C<br>◀ 165 ▶                                                            | Kanlux AQILO IP65<br>◀ 166-167 ▶                                                      |                                                                                       |                                                                                       |
|                                                               |  |   |    |   |  |  |
| Kanlux SANI IP44<br>◀ 168 ▶                                                                                                                      | Kanlux BLURRO<br>◀ 168 ▶                                                            | Kanlux BORD<br>◀ 169 ▶                                                               | Kanlux BORD XS<br>◀ 169 ▶                                                             | Kanlux RITI<br>◀ 170 ▶                                                                | Kanlux GORD XS<br>◀ 170 ▶                                                             | Kanlux STOBI<br>◀ 171 ▶                                                               |
| <br>mennyezeti<br>lámpatestek<br>ceiling<br>lamps<br>plafonds |  |   |    |   |  |  |
|                                                                                                                                                  | Kanlux PLAVE LED CCT<br>◀ 173 ▶                                                     | Kanlux S PLAFON<br>◀ 174 ▶                                                           | Kanlux NIFU LED<br>◀ 175 ▶                                                            | Kanlux CARVO LED<br>◀ 176 ▶                                                           | Kanlux LUMKO LED<br>◀ 176 ▶                                                           | Kanlux EXATE LED<br>◀ 177 ▶                                                           |

# LAKOSSÁGI ÉS DEKORÁCIÓS LÁMPATESTEK

## DOMESTIC AND DECORATIVE FIXTURES



Kanlux BONSA LED  
◄ 177 ►



Kanlux SOLN LED  
◄ 178 ►



Kanlux VAND LED  
◄ 178 ►



Kanlux ARVOS LED  
◄ 179 ►



Kanlux AMAZI LED  
◄ 179 ►



Kanlux RIFA LED  
◄ 180-181 ►



Kanlux JASMIN  
◄ 182-183 ►

### fali-mennyezeti lámpatestek reflectors and spots



Kanlux SEMPRA  
◄ 185 ►



Kanlux DERATO  
◄ 186-187 ►



Kanlux EVALO  
◄ 188-189 ►



Kanlux GALOBA  
◄ 190-191 ►



Kanlux LAURIN  
◄ 192-193 ►



Kanlux ENALI  
◄ 194-195 ►



Kanlux MILENO  
◄ 196-197 ►

### fali és asztali lámpák wall lamps and table lamps



Kanlux ERINUS LED  
◄ 199 ►



Kanlux APUS LED  
◄ 200 ►



Kanlux TERRA LED  
◄ 201 ►



Kanlux MEFIS LED  
◄ 201 ►



Kanlux SABIK LED  
◄ 202 ►



Kanlux IRS 3XAAA  
◄ 203 ►



Kanlux CALIZA LED  
◄ 204 ►



Kanlux TONIL II LED  
◄ 204 ►



Kanlux JASMIN W  
◄ 205 ►



Kanlux BOLA LED  
◄ 206 ►



Kanlux ULOV LED  
◄ 206 ►



Kanlux ORISA LED  
◄ 207 ►



Kanlux HOFI LED  
◄ 207 ►



Kanlux LARATA EL  
◄ 208 ►



Kanlux LARATA E27  
◄ 208 ►



Kanlux AGZAR EL  
◄ 209 ►



Kanlux AGZAR E14  
◄ 209 ►



Kanlux FLUXY LED IP44  
◄ 210 ►



Kanlux INITA LED IP54  
◄ 211 ►



Kanlux EVALO TL  
◄ 212 ►



Kanlux EVALO FL  
◄ 212 ►



Kanlux RAIBO E27  
◄ 213 ►



Kanlux NEDIA E14  
◄ 214 ►



Kanlux PIXA  
◄ 214 ►



Kanlux HERON II LED  
◄ 215 ►



Kanlux ZARA  
◄ 215 ►



Kanlux SUZI  
◄ 216 ►



Kanlux FRANCO II LED  
◄ 216 ►



Kanlux PREDÁ LED  
◄ 217 ►



Kanlux REXAR LED  
◄ 217 ►

### süllyesztett lámpatestek recessed luminaires



Kanlux ARET  
◄ 219 ►



Kanlux GLOZO DSO  
◄ 220 ►

# LAKOSSÁGI ÉS DEKORÁCIÓS LÁMPATESTEK

## DOMESTIC AND DECORATIVE FIXTURES



Kanlux GLOZO DSL  
◄ 220 ►



Kanlux FELINE DSO  
◄ 221 ►



Kanlux FELINE DSL  
◄ 221 ►



Kanlux ELICEO  
◄ 222 ►



Kanlux MINI RITI  
◄ 223 ►



Kanlux SPAG  
◄ 223 ►



Kanlux GOVIK  
◄ 224-225 ►



Kanlux CHIRO GU10  
◄ 226 ►



Kanlux MINI GORD  
◄ 226 ►



Kanlux MINI BORD  
◄ 226 ►



Kanlux TINY BORD  
◄ 227 ►



Kanlux DALLA  
◄ 227 ►



Kanlux SIMEN DSO  
◄ 228 ►



Kanlux SIMEN DSL  
◄ 228 ►



Kanlux ELNIS S / ELNIS L  
◄ 229 ►



Kanlux SEIDY  
◄ 230-231 ►



Kanlux MORTA  
◄ 232 ►



Kanlux MORTA DT  
◄ 232 ►



Kanlux MORTA B  
◄ 233 ►



Kanlux MORTA OCT  
◄ 233 ►



Kanlux APRILA  
◄ 234 ►



Kanlux IVRI  
◄ 234 ►



Kanlux ALREN  
◄ 234 ►



Kanlux SOREN  
◄ 235 ►



Kanlux LIGLO DSO  
◄ 235 ►



Kanlux COLIE  
◄ 236 ►



Kanlux LUTO  
◄ 236 ►



Kanlux RADAN  
◄ 237 ►



Kanlux EVIT  
◄ 237 ►



Kanlux GWEN  
◄ 237 ►



Kanlux VIDI  
◄ 238 ►



Kanlux NAVI  
◄ 238 ►



Kanlux ALOR  
◄ 239 ►



Kanlux TRIBIS II  
◄ 240 ►



Kanlux ARGUS II  
◄ 242 ►



Kanlux DROXY IP65  
◄ 243 ►



Kanlux FLINI IP44  
◄ 243 ►



Kanlux QULES  
◄ 244 ►



Kanlux MARIN  
◄ 244 ►



Kanlux IMBER LED  
◄ 245 ►

**fürdőszobai  
fali  
lámpatestek  
bathroom  
wall  
fixtures**



Kanlux ASTEN LED IP44  
◄ 246-247 ►



Kanlux AKVO IP44  
◄ 248 ►



Kanlux AKVO IP44 S  
◄ 249 ►



Kanlux ASTIM LED IP44  
◄ 250 ►



Kanlux ROLSO LED  
◄ 250 ►

**bútorvilágító  
lámpatestek  
under cabinet  
fitting**



Kanlux ZEPO  
◄ 252 ►



Kanlux DAXA  
◄ 253 ►



# LAKOSSÁGI ÉS DEKORÁCIÓS LÁMPATESTEK

## DOMESTIC AND DECORATIVE FIXTURES



Kanlux MERA LED  
► 255 ►

Kanlux LINUS LED  
► 256 ►

Kanlux HAXA LED  
► 256 ►

Kanlux GAVI  
► 257 ►

Kanlux GAVI LED  
► 257 ►

## FÉNYFORRÁSOK LIGHT SOURCES



Kanlux IQ-LED A60  
► 260 ►

Kanlux IQ-LED A67  
► 261 ►

Kanlux IQ-LEDDIM A60  
► 261 ►

Kanlux XLED EX A60  
► 262 ►

Kanlux XLED A60  
► 263 ►



Kanlux XLED A70  
► 263 ►

Kanlux XLED A60M  
► 264 ►

Kanlux XLED A60 B22  
► 264 ►

Kanlux XLED STEPDIM  
► 265 ►

Kanlux XLEDIM A60  
► 265 ►

Kanlux XLEDIM A60 B22  
► 265 ►

Kanlux RAPIDv2 LED  
► 266 ►



Kanlux ST45 LED  
► 266 ►

Kanlux ST64 A  
► 267 ►

Kanlux XLED ST64  
► 267 ►

Kanlux XLEDIM ST64  
► 267 ►

Kanlux XLED G95  
► 268 ►

Kanlux XLED G125  
► 268 ►

Kanlux XLED G125  
► 268 ►



Kanlux XLED SW  
► 269 ►

Kanlux XLED W  
► 270 ►

Kanlux IQ-LED C35  
► 271 ►

Kanlux XLED EX C35  
► 271 ►

Kanlux XLEDIM C35  
► 272 ►

Kanlux XLED C35  
► 272 ►

Kanlux XLED C35M  
► 273 ►



Kanlux DUN LED  
► 273 ►

Kanlux IDO LED  
► 273 ►

Kanlux IQ-LED G45  
► 274 ►

Kanlux XLED EX G45  
► 274 ►

Kanlux XLED G45  
► 275 ►

Kanlux XLED G45M  
► 275 ►

Kanlux BILO LED  
► 276 ►



Kanlux IQ-LED EX GU10  
► 276 ►

Kanlux IQ-LED GU10 4,9W  
► 277 ►

Kanlux IQ-LED GU10 6,5W  
► 277 ►

Kanlux IQ-LEDIM GU10  
► 277 ►

Kanlux XLED GU10  
► 278 ►

Kanlux TOMiv2 LED  
► 278 ►

Kanlux K LED GU10 6W  
► 279 ►

## FÉNYFORRÁSOK LIGHT SOURCES



Kanlux REMI LED  
◀ 279 ▶



Kanlux TEDI MAXX LED  
◀ 279 ▶



Kanlux ZUBI LED  
◀ 280 ▶



Kanlux TANO G4 SMD  
◀ 280 ▶



Kanlux LED12 G4  
◀ 280 ▶



Kanlux IQ-LED AR-111  
◀ 281 ▶



Kanlux IQ-LED ES-111  
◀ 281 ▶



Kanlux IQ-LED EX T8  
◀ 282 ▶



Kanlux T8 LED GLASSv5  
◀ 282 ▶



Kanlux T8 LED GLASSv4  
◀ 283 ▶



Kanlux T8 LED GLASSv3  
◀ 283 ▶



Kanlux T8 LED  
◀ 284 ▶



Kanlux SIGO LED  
◀ 285 ▶



Kanlux MODv2 LED  
◀ 285 ▶



Kanlux TOMI LED  
◀ 286 ▶



Kanlux ESG LED  
◀ 286 ▶



Kanlux RANGO LED  
◀ 286 ▶



Kanlux LEDS-B  
◀ 287 ▶



Kanlux LED STRIP L60  
◀ 288 ▶



Kanlux LED STRIP L120  
◀ 288 ▶



Kanlux LED STRIP L120 CCT  
◀ 289 ▶



Kanlux COB SET  
◀ 289 ▶



Kanlux LED STRIP  
LCOB 12V  
◀ 290 ▶



Kanlux LED STRIP  
LCOB 24V  
◀ 291 ▶



Kanlux LCOB 15W/M RGB  
◀ 292 ▶



Kanlux LEDS-B RGB  
◀ 292 ▶



Kanlux LED STRIP L48  
RGBW  
◀ 293 ▶



Kanlux CTRL 12/24V  
RGBW CCT  
◀ 293 ▶



Kanlux CTRL 12/24V  
MONO/CCT  
◀ 294 ▶

**kanlux  
profilo**



Kanlux PROFILO  
◀ 295-297 ▶



Kanlux NEON LED12W/M  
◀ 298 ▶



Kanlux NEON LED RGB  
◀ 299 ▶



Kanlux GIVRO  
◀ 300-301 ▶



Kanlux XLED HP EX  
◀ 302 ▶



Kanlux XLED HP D90  
◀ 302 ▶



Kanlux XLED HP D46  
◀ 303 ▶



Kanlux MHE  
◀ 303 ▶

## SMART TERMÉKEK SMART EQUIPMENT



Kanlux KANLUX SMART  
◀ 306 ▶



Kanlux KANLUX SMART  
◀ 307 ▶



Kanlux KANLUX SMART  
◀ 307 ▶



Kanlux KANLUX SMART  
◀ 308 ▶



Kanlux KANLUX SMART  
◀ 308 ▶



Kanlux KANLUX SMART  
◀ 309 ▶



Kanlux KANLUX SMART  
◀ 309 ▶



Kanlux KANLUX SMART  
◀ 309 ▶

# VILLANYSZERELÉSI ANYAGOK

## ELECTRICAL INSTALLATION EQUIPMENT



Kanlux PRESENSOR  
◀ 312 ▶



Kanlux SQMOTION  
◀ 313 ▶



Kanlux ALER-N  
◀ 313 ▶



Kanlux ZONA MINI  
◀ 314 ▶



Kanlux ZONA MINI WT  
◀ 314 ▶



Kanlux SENTO-O  
◀ 315 ▶



Kanlux SENSQUARE  
◀ 315 ▶



Kanlux MERGE-WT  
◀ 316 ▶



Kanlux SLICK JQ  
◀ 316 ▶



Kanlux ALER MINI  
◀ 317 ▶



Kanlux ALER JQ  
◀ 317 ▶



Kanlux ZONA JQ-37  
◀ 318 ▶



Kanlux ZONA  
◀ 318 ▶



Kanlux MERGE JQ  
◀ 319 ▶



Kanlux MERGE JQ  
◀ 319 ▶



Kanlux MERGE  
◀ 320 ▶



Kanlux MERGE  
◀ 320 ▶



Kanlux MARID JQ  
◀ 321 ▶



Kanlux ROLF JQ  
◀ 321 ▶



Kanlux ROLF JQ  
◀ 322 ▶



Kanlux ROLF JQ  
◀ 322 ▶



Kanlux SENTO  
◀ 323 ▶



Kanlux SENZO  
◀ 323 ▶



Kanlux AZ-10A  
◀ 324 ▶



Kanlux CYBER  
◀ 324 ▶



Kanlux STER TS-MF  
◀ 325 ▶



Kanlux ADI  
◀ 326 ▶



Kanlux POWELED  
◀ 326 ▶



Kanlux CIRCO N  
◀ 327 ▶



Kanlux DRIVE LED  
◀ 327 ▶



Kanlux SET  
◀ 327 ▶



Kanlux GRIP  
◀ 328 ▶



Kanlux PIN W/US  
◀ 328 ▶



Kanlux STAN GP  
◀ 328 ▶



Kanlux ZARK  
◀ 329 ▶



Kanlux APO  
◀ 329 ▶



Kanlux BR-GZ10  
◀ 329 ▶



Kanlux HLDR-E14  
◀ 330 ▶



Kanlux HLDR-E14  
◀ 330 ▶



Kanlux HLDR-E27  
◀ 330 ▶



Kanlux HLDR-E27  
◀ 331 ▶



Kanlux HLDR-E27  
◀ 331 ▶



Kanlux HLDR-G9  
◀ 331 ▶



Kanlux HLDR-GX5.3  
◀ 332 ▶



Kanlux HLDR-GZ10  
◀ 332 ▶



Kanlux HLDR-R7S  
◀ 332 ▶



Kanlux WIR ZL  
◀ 333 ▶



Kanlux WIR WK  
◀ 333 ▶



Kanlux TWISTER  
◀ 333 ▶

## VILLANYSZERELÉSI ANYAGOK ELECTRICAL INSTALLATION EQUIPMENT



Kanlux CYKLON  
► 334 ►



Kanlux ONTEC S20  
► 335 ►



Kanlux ONTEC S30  
► 336 ►



Kanlux ONTEC G  
► 336 ►



Kanlux ITECH  
► 337 ►



Kanlux ONTEC S  
► 338-339 ►



Kanlux ONTEC R  
► 340 ►



Kanlux ONTEC C  
► 341 ►



Kanlux PICTO S  
► 342 ►



Kanlux PICTO G  
► 343 ►



Kanlux IT  
► 343 ►





# ***Kanlux***





# Kanlux FACTORY

## LÁMPATESTEK A KANLUX GYÁRBÓL KANLUX FACTORY FIXTURES

**Komplett, gondosan kidolgozott megoldásainkat az Ön igényeihez tudjuk igazítani. A Kanlux Gyárban gondoskodunk minden részletről, hogy termékeink tökéletesen illeszkedjenek bármilyen térhez. Termékeinket kiváló minőség és funkcionalitás jellemzi. Kínálatunk folyamatos fejlesztése lehetővé teszi, hogy a legigényesebb projektek követelményeinek is meg tudjunk felelni.**

These are complete, carefully thought-out solutions that we will tailor specifically to your needs. At the Kanlux Factory, we pay attention to every detail to ensure a perfect fit for every space. Our products stand out not only for their craftsmanship but also for their functionality. The continuous development of our offer allows us to meet the needs of even the most demanding projects. Discover lighting fixtures from the Kanlux Factory today!



*a fotometriai adatok  
megtalálhatók az alábbi oldalon:  
photometric data you  
can find on:*

► [kanlux.com](https://www.kanlux.com)



# ALIN LED

LED LÁMPATEST ► LINEAR LIGHTING FIXTURES



A Kanlux ALIN LED egy olyan termék, amit a tökéletes lámpatest gondolatával hoztunk létre. A terméket a Kanlux tervezői alkották meg, akik az innovációt 35 éves tapasztalattal kombinálták. A márkás alkotóelemek és a tökéletes kivitelezés hosszú éveken át biztosítják a Kanlux ALIN lámpatestek esztétikai megjelenését és tartós működését. A modellek széles választékának köszönhetően ezt a terméket bármelyik beruházás igényeihez tudjuk igazítani.

5 év garancia a [www.kanlux.com](http://www.kanlux.com) oldalon elérhető jótállási nyilatkozat feltételei szerint

Kanlux ALIN LED are fixtures designed with the aim of providing perfect lighting. Created by Kanlux specialists, they combine innovation with over 35 years of experience. High-quality components and precise craftsmanship guarantee not only aesthetics but also long-lasting reliability of Kanlux ALIN fixtures. The wide range of models allows for individual customization to meet the needs of every project.

5 years Warranty under the terms of the warranty statement, available on our website: [www.kanlux.com](http://www.kanlux.com)



ALIN LED ... NT

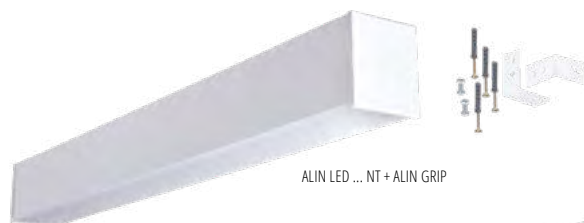


ALIN LED ... PT

OPCIONÁLIS KIEGÉSZÍTŐK ► A VARIETY OF ACCESSORIES



ALIN LED ... NT + ALIN CORD + ROPE



ALIN LED ... NT + ALIN GRIP



ALIN LED ... RM

KONFIGURÁTOR



Legyártjuk a tökéletes lámpatestet az Ön számára. Tervezze meg konfigurátorunk segítségével.

We will produce a perfect luminaire for you. Create it with our configurator.



|            |                        |
|------------|------------------------|
| <b>AL</b>  | ALIN LED               |
| <b>ALD</b> | ALIN LED DALI          |
| <b>ALC</b> | ALIN LED CASAMBI READY |

**55**

akár IP55  
védetségű fok-  
kal rendelkező  
változat |  
version with  
increased  
tightness  
up to IP55

|           |             |
|-----------|-------------|
| <b>WW</b> | 3000K       |
| <b>WN</b> | 3500K (RST) |
| <b>NW</b> | 4000K       |

|           |                                                               |
|-----------|---------------------------------------------------------------|
| <b>W</b>  | fehér   white                                                 |
| <b>B</b>  | fekete   black                                                |
| <b>WB</b> | fehér lámpatest/fehér raszter  <br>white fixture/white raster |
| <b>BW</b> | fehér lámpatest/fehér raszter  <br>black fixture/white raster |

|           |                                          |
|-----------|------------------------------------------|
| <b>SE</b> | mozgásérzékelő  <br>motion sensor        |
| <b>AW</b> | vészvilágító modul  <br>emergency module |

TERMÉKCSALÁD  
FAMILY NAME

IP55

SZÍNHŐMÉRSÉKLET  
COLOUR TEMPERATURE

SZÍN  
COLOUR

OPCIÓK  
OPTION

# ALD-ML-WW-RST-B-NT-SE

TELJESÍTMÉNY  
POWER

HOSSZÚSÁG  
LENGTH

DIFFÚZOR  
DIFFUSER

SZERELÉSI MÓD  
MOUNTING VERSION

|          |            |               |
|----------|------------|---------------|
| <b>S</b> | <b>22W</b> | 3200lm/2800lm |
| <b>M</b> | <b>31W</b> | 4300lm/3800lm |
| <b>L</b> | <b>32W</b> | 5400lm/4800lm |
| <b>H</b> | <b>45W</b> | 6300lm/5600lm |

|          |           |        |           |        |
|----------|-----------|--------|-----------|--------|
| <b>S</b> | <b>NT</b> | 580mm  | <b>PT</b> | 590mm  |
| <b>M</b> | <b>NT</b> | 1140mm | <b>PT</b> | 1150mm |
| <b>L</b> | <b>NT</b> | 1700mm | <b>PT</b> | 1710mm |

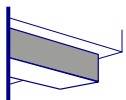
|             |                                                 |
|-------------|-------------------------------------------------|
| <b>RST</b>  | NT raszter   NT raster                          |
| <b>MAT</b>  | matt   mat                                      |
| <b>MPRM</b> | mikroprizmás búra  <br>microprismatic lampshade |

|           |                         |
|-----------|-------------------------|
| <b>PT</b> | süllyesztett   recessed |
| <b>NT</b> | falra kívüli   surface  |
| <b>RM</b> | sínes   track           |

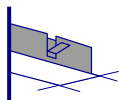
# ALIN LED

LED LÁMPATEST ► LINEAR LIGHTING FIXTURES

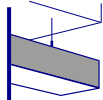
## ÖTFÉLE VÁLTOZAT FIVE VERSIONS



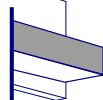
FALON KÍVÜLI  
SURFACE  
MOUNTED



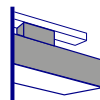
SÜLLYESZTETT  
RECESSED  
MOUNTED



FÜGGESZTETT  
SUSPENDED  
MOUNTED



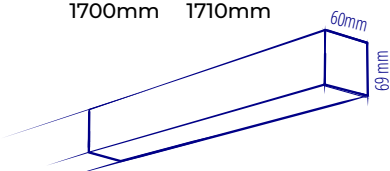
OLDALFALI  
WALL MOUNTED



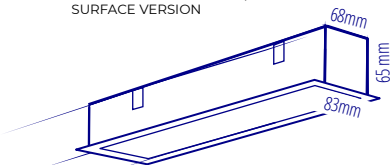
SÍNRE SZERELT  
RAIL MOUNTED

## HÁROM HOSSZÚSÁG: THREE LENGTHS:

| NT     | PT     |
|--------|--------|
| 580mm  | 590mm  |
| 1140mm | 1150mm |
| 1700mm | 1710mm |



FALON KÍVÜLI VÁLTOZAT |  
SURFACE VERSION

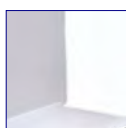


SÜLLYESZTETT VÁLTOZAT |  
RECESSED VERSION

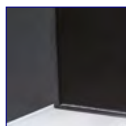
|    |     | [lm]     |          |          |          | [lm]     |          |          |          |
|----|-----|----------|----------|----------|----------|----------|----------|----------|----------|
|    |     | MAT      |          | MPR      |          | RST      |          |          |          |
|    |     | W/B/S    |          | W/B/S    |          | W        |          | B        |          |
|    |     | WW (830) | NW (840) | WW (830) | NW (840) | WW (830) | NW (840) | WW (830) | NW (840) |
| SL | 10W | 1150lm   | 1300lm   | 1050lm   | 1200lm   | 12W      | 1750lm   | 1550lm   | 1750lm   |
| SH | 19W | 2250lm   | 2550lm   | 2050lm   | 2350lm   | 22W      | 2750lm   | 2450lm   | 2750lm   |
| MS | 18W | 2150lm   | 2400lm   | 2050lm   | 2250lm   | 16W      | 2400lm   | 2100lm   | 2600lm   |
| ML | 25W | 2980lm   | 3250lm   | 2750lm   | 3000lm   | 25W      | 3650lm   | 3250lm   | 3850lm   |
| MM | 29W | 3450lm   | 3900lm   | 3170lm   | 3600lm   | 37W      | 5000lm   | 4400lm   | 5250lm   |
| MH | 40W | 4500lm   | 5050lm   | 4150lm   | 4650lm   | 47W      | 5950lm   | 5300lm   | 6250lm   |
| LL | 33W | 4100lm   | 4550lm   | 3750lm   | 4150lm   | 37W      | 5300lm   | 4750lm   | 5300lm   |
| LH | 52W | 5600lm   | 6300lm   | 5150lm   | 5800lm   | 62W      | 7850lm   | 7000lm   | 8500lm   |

WN (3500K): egyedi rendelésre | WN (3500K): available upon request

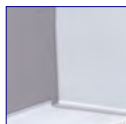
## HÁROMFÉLE SZÍNŰ LÁMPAHÁZ THREE HOUSING COLORS



FEHÉR  
WHITE



FEKETE  
BLACK



EZÜST  
SILVER



VÁLASZTHATÓ  
LÁMPAHÁZ  
SZÍN  
CUSTOMIZATION  
OF THE HOUSING  
COLOR

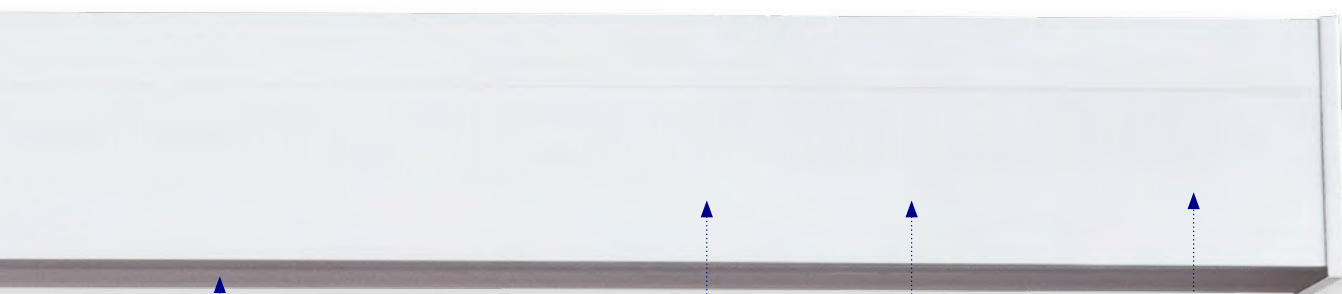


KÉTFÉLE SZÍNHŐMÉRSÉKLET  
A MAT ÉS MPRM VÁLTOZATNÁL  
ÉS HÁROMFÉLE  
SZÍNHŐMÉRSÉKLET AZ RST  
VÁLTOZATNÁL. OPCIONÁLIS  
HANGOLHATÓ FEHÉR  
(2500-6000K) LEHETŐSÉG.

TWO LIGHT COLOR  
TEMPERATURES FOR  
MAT AND MPRM VERSION  
AND THREE LIGHT COLOR  
TEMPERATURES FOR  
RST VERSION  
ADDITIONALY OPTION  
WITH TUNABLE WHITE

OPCIONÁLIS IP55  
VÉDETTSSÉG A MAT  
ÉS MPRM  
VÁLTOZATBAN.  
IP 55 VERSION  
IN OPTION WITH  
MATT OR MPRM  
DIFFUSER.





HÁROMFÉLE  
DIFFÚZOR  
THREE TYPES  
OF DIFFUSER



**RASTER**  
FEHÉR/FEKETE  
RASTER  
WHITE/BLACK



**MAT**  
MATT  
MATT



**MPR**  
MIKROPRIZMÁS  
MICROPRIS-  
MATIC

KIVÁLÓ  
MINŐSÉGŰ  
LED MODUL  
HIGH QUALITY  
LED MODULE



MÁRKÁS DIÓDÁK  
ÉS OSRAM/TRIDONIC  
MŰKÖDTETŐK  
BRANDED LEDS  
AND OSRAM/  
TRIDONIC DRIVERS



OPCIONÁLIS DALI  
VEZÉRLÉS ÉS CASAMBY  
READY VÁLTOZAT  
DALI LED DRIVER  
AND CASAMBY READY  
AVAILABLE AN OPTION





# ALIN LED LTX

LED LÁMPATEST RENDSZER ► SYSTEM LIGHTING FIXTURES

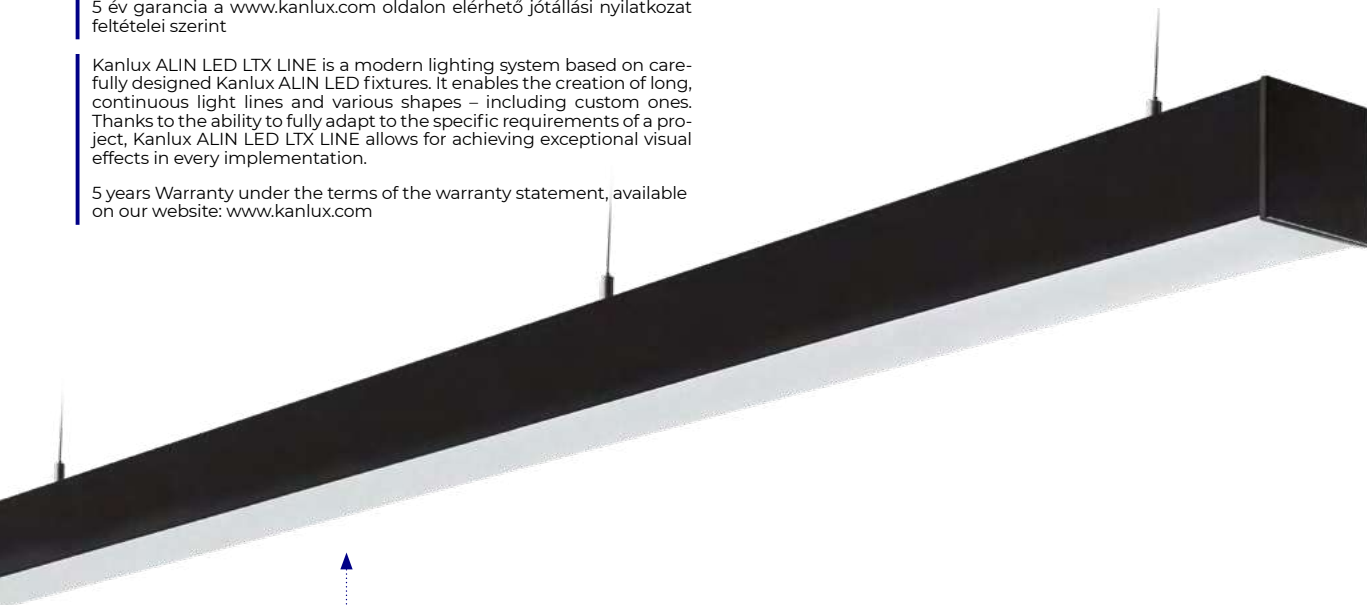


A Kanlux ALIN LED LTX LINE egy innovatív világítási rendszer, amely a tökéletesen kidolgozott Kanlux ALIN LED lámpatestre épül. Ez a megoldás lehetővé teszi hosszú, egyenes vagy nem szabványos alakú fényvonalak létrehozását. Egy adott beruházáshoz való teljes illeszkedés lehetőséget nyújt arra, hogy a Kanlux ALIN LED LTX LINE felhasználásával készült megvalósítások során minden esetben egyedi hatást érhesünk el.

5 év garancia a [www.kanlux.com](http://www.kanlux.com) oldalon elérhető jótállási nyilatkozat feltételei szerint

Kanlux ALIN LED LTX LINE is a modern lighting system based on carefully designed Kanlux ALIN LED fixtures. It enables the creation of long, continuous light lines and various shapes – including custom ones. Thanks to the ability to fully adapt to the specific requirements of a project, Kanlux ALIN LED LTX LINE allows for achieving exceptional visual effects in every implementation.

5 years Warranty under the terms of the warranty statement, available on our website: [www.kanlux.com](http://www.kanlux.com)



ÖSSZETETT SZERKEZETŰ  
ÉS FORMÁJÚ KORLÁTLAN  
HOSSZÚSÁGÚ FÉNYVONAL

UNLIMITED LENGTH OF LIGHTING  
LINE WITH COMPLEX  
STRUCTURES AND SHAPES



AZ ALIN LED LTX LINE EGYEDI  
VILÁGÍTÁSI PROJEKTEKET BIZTOSÍT  
LF/LM/LL ELEMKBŐL, X/T/L  
IDOMOKBŐL ÉS LTX1/LTX1C/LTX2C/LTX1E  
CSATLAKOZÓKBŐL

ALIN LED LTX LINE IS UNCONVENTIONAL  
PROJECTS BASED ON ELEMENTS:  
LF / LM / LL PASSIVE PROFILE  
CONNECTORS: X / T / L ACTIVE  
CONNECTORS: LTX1 / LTX1C / LTX2C / LTX1E

KONFIGURÁTOR



Legyártjuk a tökéletes lámpatestet az Ön számára. Tervezze meg konfigurátorunk segítségével.

We will produce a perfect luminaire for you. Create it with our configurator.







|           |            |               |
|-----------|------------|---------------|
| <b>MS</b> | <b>18W</b> | 2150lm/2400lm |
| <b>ML</b> | <b>25W</b> | 2980lm/3250lm |
| <b>MM</b> | <b>29W</b> | 3450lm/3450lm |
| <b>MH</b> | <b>40W</b> | 4500lm/5050lm |

|           |              |         |
|-----------|--------------|---------|
| <b>WW</b> | <b>3000K</b> | Ra ≥ 80 |
| <b>NW</b> | <b>4000K</b> | Ra ≥ 80 |

|             |                                                 |
|-------------|-------------------------------------------------|
| <b>MAT</b>  | matt búra  <br>matt lampshade                   |
| <b>MPRM</b> | mikroprizmás búra  <br>microprismatic lampshade |

|                                 |                                             |
|---------------------------------|---------------------------------------------|
| <b>PT</b>                       | süllyesztett változat  <br>recessed mounted |
| <b>NT</b>                       | falon kívüli változat  <br>surface-mounted  |
| <b>ALIN<br/>+CORD<br/>+ROPE</b> | függesztett változat  <br>suspended mounted |

HOSSZÚSÁG ÉS  
TELJESÍTMÉNY  
LENGTH  
AND POWER

SZÍNHŐMÉRSÉKLET  
COLOR  
TEMPERATURES

DIFFÚZOR  
DIFFUSER

SZERELÉSI  
MÓD  
MOUNTING  
VERSION

# LF-ML-NW-MAT-B-NT

RENDSZERELEM  
SYSTEM ELEMENT

|                  |                                                                                          |
|------------------|------------------------------------------------------------------------------------------|
| <b>LF</b>        | kezdő elem   first component                                                             |
| <b>LM</b>        | középső elem   middle component                                                          |
| <b>LL</b>        | záró elem   last component                                                               |
| <b>LFD</b>       | DALI kezdő elem   first component DALI                                                   |
| <b>LMD</b>       | DALI középső elem   middle component DALI                                                |
| <b>LLD</b>       | DALI záró elem   last component DALI                                                     |
| <b>LTX1</b>      | hosszú egyenes csatlakozó → csatlakozó (LTX)   long straight connector → connector (LTX) |
| <b>LTX1C</b>     | LTX csatlakozó → hosszú egyenes csatlakozó   LTX connector → long straight connector     |
| <b>LTX2C</b>     | LTX csatlakozó → LTX csatlakozó   LTX connector → LTX connector                          |
| <b>LTX1E</b>     | LTX csatlakozó utáni záró elem   element ending the line behind the LTX connector        |
| <b>L-X, LD-X</b> | DALI típusú X csatlakozó   X-shaped connector, DALI type X connector                     |
| <b>L-L, LD-L</b> | DALI típusú L csatlakozó   L-shaped connector, DALI type L connector                     |
| <b>L-T, LD-T</b> | DALI típusú T csatlakozó   T-shaped connector, DALI type T connector                     |

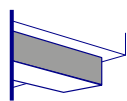
LÁMPAHÁZ SZÍNE  
HOUSING COLOUR

|          |                |
|----------|----------------|
| <b>W</b> | fehér   white  |
| <b>B</b> | fekete   black |
| <b>S</b> | ezüst   silver |

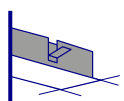
# ALIN LED LTX

LED LÁMPATEST RENDSZER ► SYSTEM LIGHTING FIXTURES

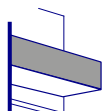
## NÉGY VÁLTOZAT FOUR VERSIONS



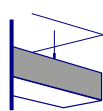
FALON KÍVÜLI  
SURFACE  
MOUNTED



SÜLLYESZTETT  
RECESSED  
MOUNTED

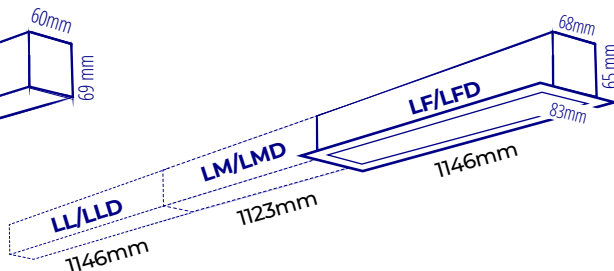
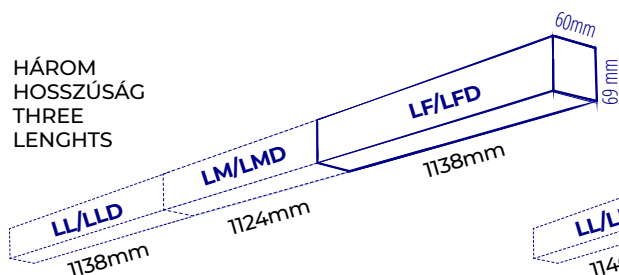


OLDALFALI  
WALL MOUNTED



FÜGGESZTETT  
SUSPENDED  
MOUNTED

## HÁROM HOSSZÚSÁG THREE LENGTHS

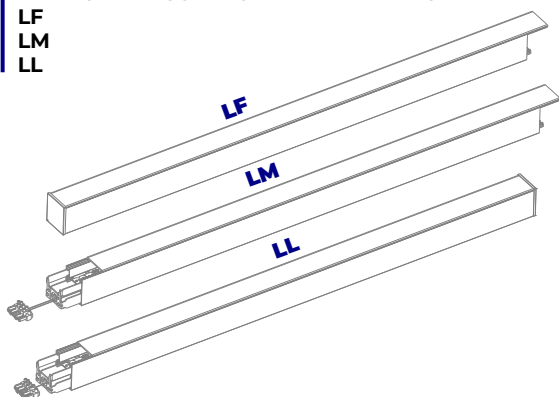


FALON KÍVÜLI VÁLTOZAT MÉRETEI: NT | SURFACE VERSION DIMENSIONS: NT

SÜLLYESZTETT VÁLTOZAT MÉRETEI: PT | RECESSED VERSION DIMENSIONS: PT

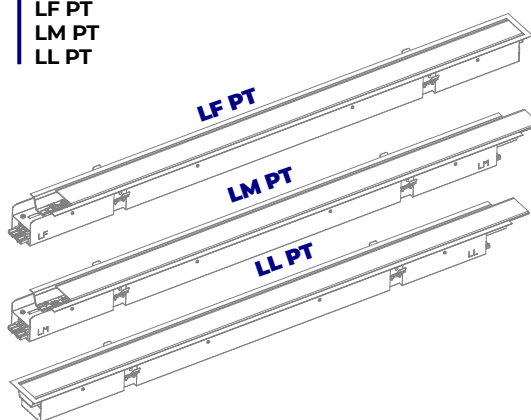
## FALON KÍVÜLI VÁLTOZAT ELEMEI VIEW OF THE SURFACE LINE ELEMENTS

LF  
LM  
LL



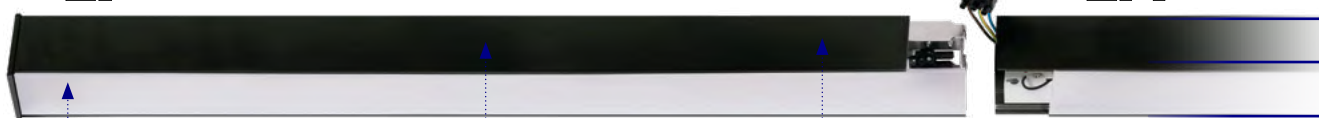
## SÜLLYESZTETT VÁLTOZAT ELEMEI VIEW OF THE RECESSED LINE ELEMENTS

LF PT  
LM PT  
LL PT



LF

LM



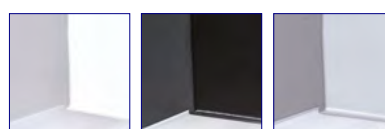
KÉTFÉLE SZÍNHŐMÉRSÉKLET  
ÉS HANGOLHATÓ FEHÉR  
LEHETŐSÉG  
TWO COLOR TEMPERATURES  
AND OPTION WITH  
TUNABLE WHITE



VÁLASZTHATÓ  
LÁMPAHÁZ SZÍN  
CUSTOMIZATION OF  
THE HOUSING COLOR



HÁROMFÉLE  
LÁMPAHÁZ SZÍN  
THREE HOUSING  
COLORS



FEHÉR  
WHITE

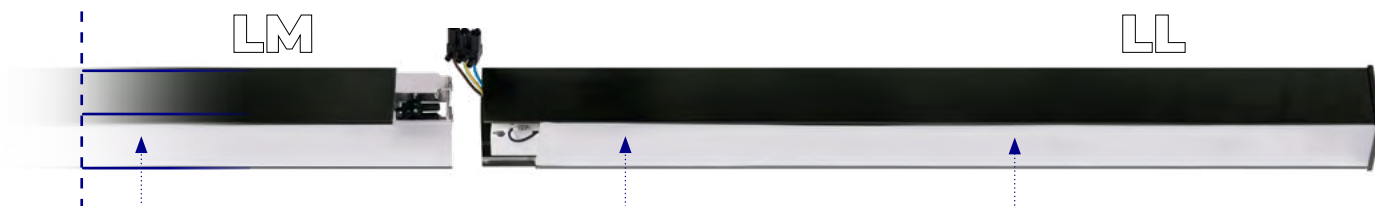
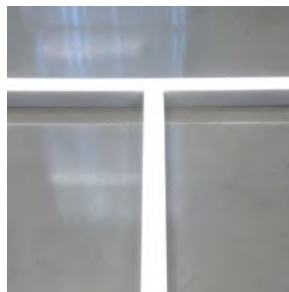
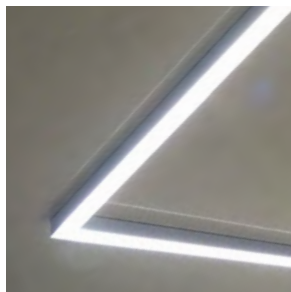
FEKETE  
BLACK

EZÜST  
SILVER



**TX** ALIN  
LINE

|           |            | MAT      |          | MPR      |          |
|-----------|------------|----------|----------|----------|----------|
|           |            | WW (830) | NW (840) | WW (830) | NW (840) |
| <b>MS</b> | <b>18W</b> | 2150lm   | 2400lm   | 2050lm   | 2250lm   |
| <b>ML</b> | <b>25W</b> | 2980lm   | 3250lm   | 2750lm   | 3000lm   |
| <b>MM</b> | <b>29W</b> | 3450lm   | 3900lm   | 3170lm   | 3600lm   |
| <b>MH</b> | <b>40W</b> | 4500lm   | 5050lm   | 4150lm   | 4650lm   |



KÉTFÉLE  
DIFFÚZOR  
TWO TYPES OF  
DIFFUSER



**MAT**  
MATT  
MATT



**MPR**  
MIKROPRIZMÁS  
MICROPRIS-  
MATIC

BEÉPÍTETT, NEM LÁTHATÓ  
MIKROHULLÁMÚ  
MOZGÁSÉRZÉKELŐVEL  
SZERELT OPCIÓ  
OPTION WITH BUILT-IN,  
HIDDEN MICROWAVE  
MOTION SENSOR



OPCIONÁLIS DALI VEZÉRLÉS ÉS  
CASAMBI READY OPCIÓ  
DALI LED DRIVER  
AND CASAMBI READY  
AVAILABLE AS AN OPTION

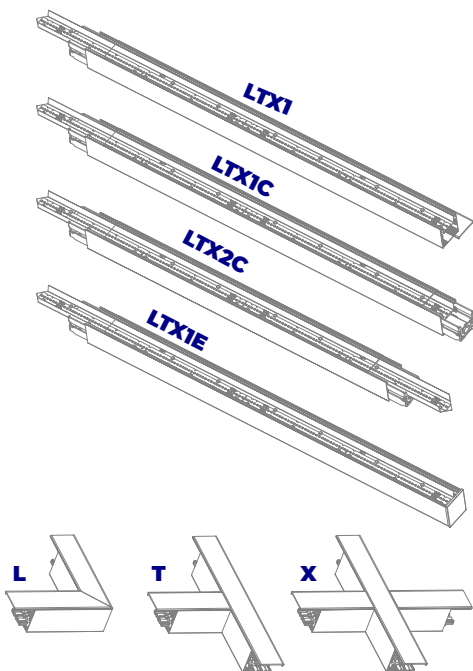






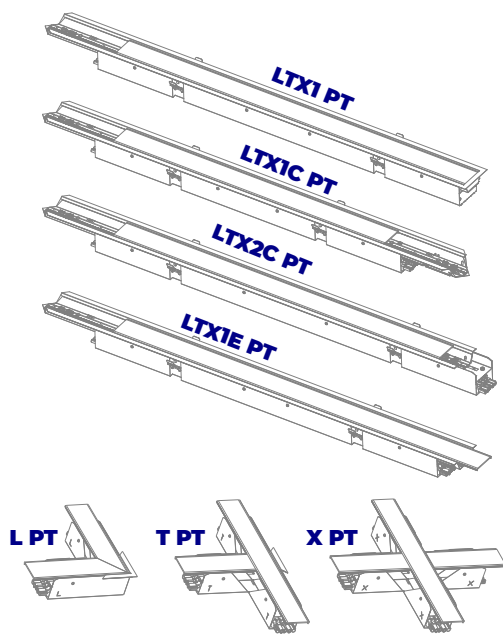
## FALON KÍVÜLI CSATLAKOZÓ ELEMÉK SURFACE-MOUNT CONNECTING ELEMENTS

**LTX1** 976mm  
**LTX1C** 976mm  
**LTX2C** 827mm  
**LTX1E** 995mm  
**L** 187x187mm  
**T** 187x316mm  
**X** 316x316mm



## SÜLLYESZTETT CSATLAKOZÓ ELEMÉK RECESSED-MOUNT CONNECTING ELEMENTS

**LTX1 PT** 975mm  
**LTX1C PT** 917mm  
**LTX2C PT** 874mm  
**LTX1E PT** 1020mm  
**L PT** 190,5x190,5mm  
**T PT** 190,5x316mm  
**X PT** 316x316mm







# ALIN 4LED

LÁMPATEST T8 LED FÉNYCSÖVEKHEZ ► T8 LED TUBE LINEAR FITTINGS



A Kanlux ALIN 4LED egy T8 LED fénycsövekhez kialakított lámpatest. Ez egy kiváló megoldás a cserélhető fényforrások kedvelői számára. A márkás alkatrészek és a tökéletes kivitelezés hosszú éveken át biztosítják a lámpatest esztétikus megjelenését és működésének tartósságát. A modellek széles választékának köszönhetően ezt a terméket bármely beruházás igényeihez tudjuk igazítani.

5 év garancia a [www.kanlux.com](http://www.kanlux.com) oldalon elérhető jótállási nyilatkozat feltételei szerint

The Kanlux ALIN 4LED is a fixture adapted to T8 LED fluorescent lamps. It is a solution for those who appreciate a replaceable light source. The branded components and perfect workmanship ensure the aesthetics and durability of operation for many years. The wide range of models affords the possibility to adjust the fixture to the needs of each investment.

5 years Warranty under the terms of the warranty statement, available on our website: [www.kanlux.com](http://www.kanlux.com)



ALIN 4LED



ALIN 4LED ... NT + ALIN GRIP



ALIN 4LED ... NT

KONFIGURÁTOR



Legyártjuk a tökéletes lámpatestet az Ön számára. Tervezze meg konfigurátorunk segítségével.

We will produce a perfect luminaire for you. Create it with our configurator.





#### 4LED

4LED cserélhető fényforrással  
rendelkező változat |  
version with replaceable  
4LED light source

#### TELJESÍTMÉNY POWER

#### W B

fehér | white  
fekete | black

#### SZÍN COLOUR

#### SE

mozgásérzékelővel szerelt változat,  
+10 cm a lámpatest hosszához |  
version with motion sensor,  
+10 cm to fixture length

#### OPCIÓK OPTIONS

# AL 4LED 1X60-W-NT SE

#### TERMÉKCSALÁD FAMILY NAME

|            |                        |
|------------|------------------------|
| <b>AL</b>  | ALIN LED               |
| <b>ALD</b> | ALIN LED DALI          |
| <b>ALC</b> | ALIN LED CASAMBI READY |

#### PARAMÉTEREK PARAMETERS

|                |        |          |      |
|----------------|--------|----------|------|
| <b>1X60</b>    | 630mm  | 4LED 60  | MAT  |
| <b>1X120</b>   | 1240mm | 4LED 120 | MAT  |
| <b>1X150</b>   | 1540mm | 4LED 150 | MAT  |
| <b>60-MPR</b>  | 630mm  | 4LED 60  | MPRM |
| <b>120-MPR</b> | 1240mm | 4LED 120 | MPRM |
| <b>150-MPR</b> | 1540mm | 4LED 150 | MPRM |

#### SZERELÉSI MÓD MOUNTING VERSION

|                                   |                                             |
|-----------------------------------|---------------------------------------------|
| <b>ALIN<br/>+CORD</b>             | függesztett változat  <br>suspended mounted |
| <b>NT</b>                         | falon kívüli változat  <br>surface-mounted  |
| <b>ALIN<br/>+ALIN NT<br/>GRIP</b> | oldalfali változat  <br>wall mounted        |

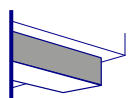
# ALIN 4LED

LÁMPATEST T8 LED FÉNYCSÖVEKHEZ ► T8 LED TUBE LINEAR FITTINGS

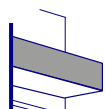


A KANLUX GYÁR TERMÉKEINEK  
KÓDJAIT MEGTALÁLJA  
A KANLUX GYÁR KATALÓGUSÁBAN  
ALL THE CODES OF KANLUX  
FACTORY FIXTURES YOU CAN FIND  
IN THE KANLUX FACTORY CATALOGUE

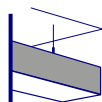
## HÁROM VÁLTOZAT THREE VERSIONS



FALON KÍVÜLI  
SURFACE  
MOUNTED

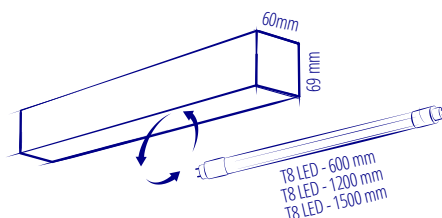


OLDALFALI  
WALL MOUNTED

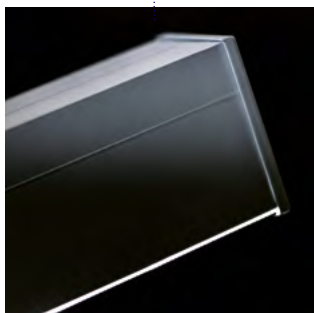
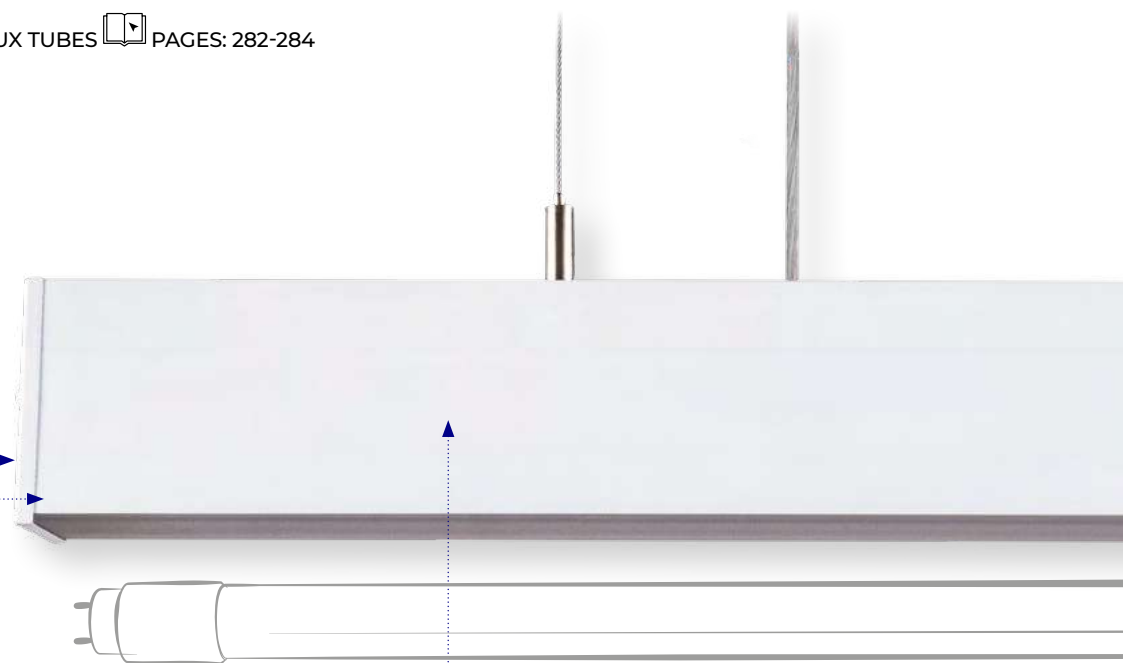


FÜGGESZTETT  
SUSPENDED  
MOUNTED

## HÁROM HOSSZÚSÁG: THREE LENGTHS: 630mm 1240mm 1540mm

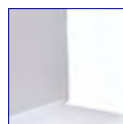


CSERÉLHETŐ FÉNYFORRÁS:  
JAVASOLT KANLUX T8 LED FÉNYCSÖVEK OLDALAK: 282-284  
REPLACEABLE LIGHT SOURCE:  
RECOMMENDED T8 LED KANLUX TUBES PAGES: 282-284

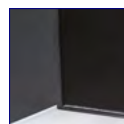


KÜLÖNLEGES  
FÉNYVONAL  
UNIQUE  
LIGHTING  
LINE

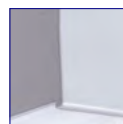
HÁROMFÉLE  
LÁMPAHÁZ SZÍN  
THREE HOUSING  
COLORS



FEHÉR  
WHITE

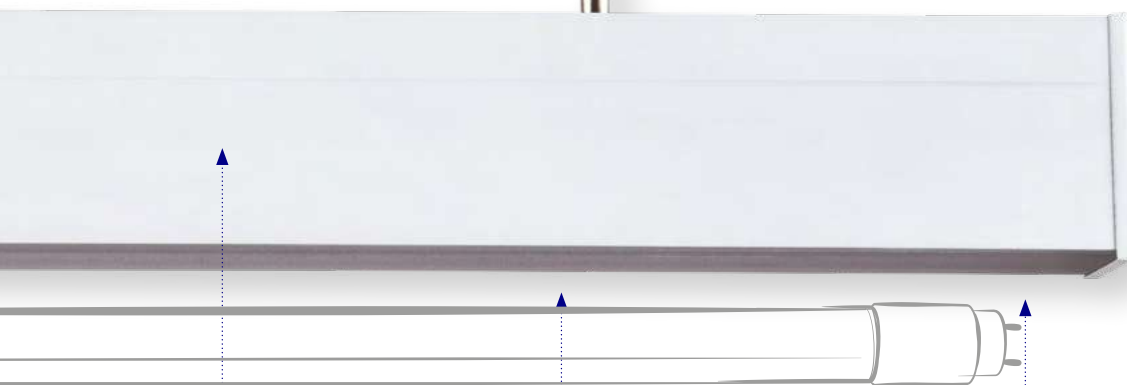


FEKETE  
BLACK



EZÜST  
SILVER





VÁLASZTHATÓ  
LÁMPAHÁZ SZÍN  
CUSTOMIZATION  
OF THE HOUSING  
COLOR



KÉTFÉLE DIFFÚZOR  
TWO TYPES OF DIFFUSER



MAT

MATT  
MATT



MPR

MIKROPRIZMÁS  
MICROPRISMATIC

BEÉPÍTETT, NEM LÁTHATÓ,  
MIKROHULLÁMÚ  
MOZGÁSÉRZÉKELŐVEL  
SZERELT OPCIÓ  
OPTION WITH BUILT-IN, HIDDEN  
MICROWAVE MOTION SENSOR



# ALIN 4LED LINE

LÁMPATEST T8 LED FÉNYCSÖVEKHEZ ► T8 LED TUBE LINEAR FITTINGS



A Kanlux ALIN 4LED LINE egy különleges megoldás, amely a T8LED cserélhető fényforrással ellátott lámpatestekből divatos és funkcionális fényvonalat alkot. A tetszőleges hosszúságú fényvonal, az univerzális, igény-re szabott kivitel és a szükséges paraméterekkel rendelkező fényforrás alkalmazásának lehetősége tökéletes világítási rendszer létrehozását teszi lehetővé.

5 év garancia a [www.kanlux.com](http://www.kanlux.com) oldalon elérhető jótállási nyilatkozat feltételei szerint

A unique solution that uses luminaires with replaceable light sources T8LED to create a fashionable and functional light line. Unlimited line length, universal design suited to your needs as well as the freedom to choose and change the parameters of the light source at any time enable the creation of an exceptionally tailored lighting system.

5 years Warranty under the terms of the warranty statement, available on our website: [www.kanlux.com](http://www.kanlux.com)



**TETSZŐLEGES HOSSZÚSÁGÚ FÉNYVONAL LEHETŐSÉGE.**

**POSSIBILITY TO COMBINE UNLIMITED LENGTH OF LINE.**



**CSERÉLHETŐ FÉNYFORRÁS: JAVASOLT KANLUX T8 LED FÉNYCSÖVEK**

**OLDALAK: 282-284**

**REPLACEABLE LIGHT SOURCE: RECOMMENDED T8 LED KANLUX TUBES**

**PAGES: 282-284**

**KIEGÉSZÍTŐ TARTOZÉKOK: ADDITIONAL ACCESSORIES**

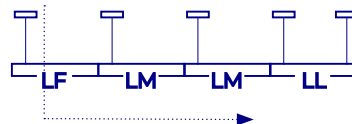


KONFIGURÁTOR



Legyártjuk a tökéletes lámpatestet az Ön számára. Tervezze meg konfigurátorunk segítségével.

We will produce a perfect luminaire for you. Create it with our configurator.





|             |                                                 |
|-------------|-------------------------------------------------|
| <b>MAT</b>  | matt búra  <br>matt lampshade                   |
| <b>MPRM</b> | mikroprizmás búra  <br>microprismatic lampshade |

|          |                |
|----------|----------------|
| <b>W</b> | fehér   white  |
| <b>B</b> | fekete   black |
| <b>S</b> | ezüst   silver |

DIFFÚZOR  
DIFFUSER

LÁMPAHÁZ SZÍNE  
HOUSING COLOUR

# LF4LED120-MAT-B-NT

FÉNYVONAL ELEME  
COMPONENT OF THE LINE

|           |        |                                 |
|-----------|--------|---------------------------------|
| <b>LF</b> | 1364mm | kezdő elem   first component    |
| <b>LM</b> | 1221mm | középső elem   middle component |
| <b>LL</b> | 1097mm | záró elem   last component      |

FÉNYVONAL ELEME  
MOUNTING VERSION

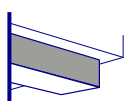
|                                   |                                             |
|-----------------------------------|---------------------------------------------|
| <b>NT</b>                         | falon kívüli változat  <br>surface-mounted  |
| <b>ALIN<br/>+CORD<br/>+ROPE</b>   | függesztett változat  <br>suspended mounted |
| <b>ALIN<br/>+ALIN NT<br/>GRIP</b> | oldalfali változat  <br>wall mounted        |



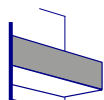
# ALIN 4LED LINE

LÁMPATEST T8 LED FÉNYCSÖVEKHEZ ► T8 LED TUBE LINEAR FITTINGS

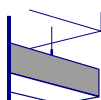
## HÁROM VÁLTOZAT THREE VERSIONS



FALON KÍVÜLI  
SURFACE  
MOUNTED



OLDALFALI  
WALL MOUNTED



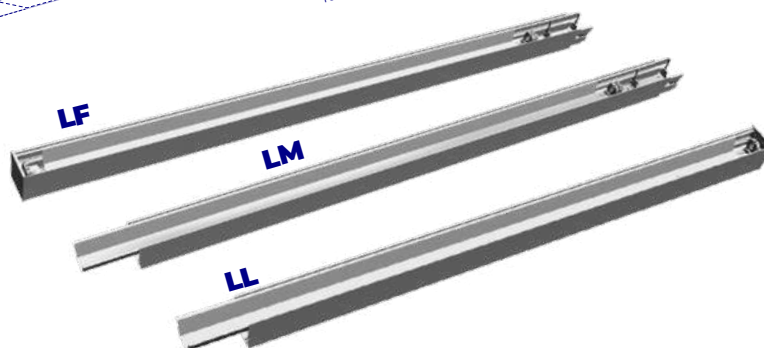
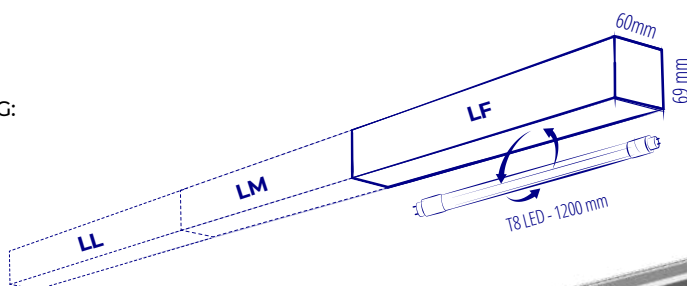
SÜLLYESZTETT  
SUSPENDED  
MOUNTED

## HÁROM HOSSZÚSÁG: THREE LENGTHS:

**LF** 1364mm

**LM** 1221mm

**LL** 1097mm

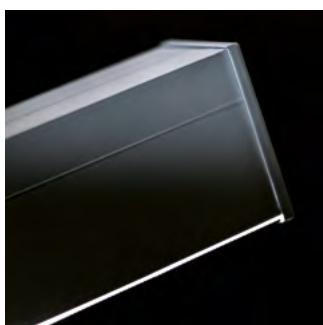
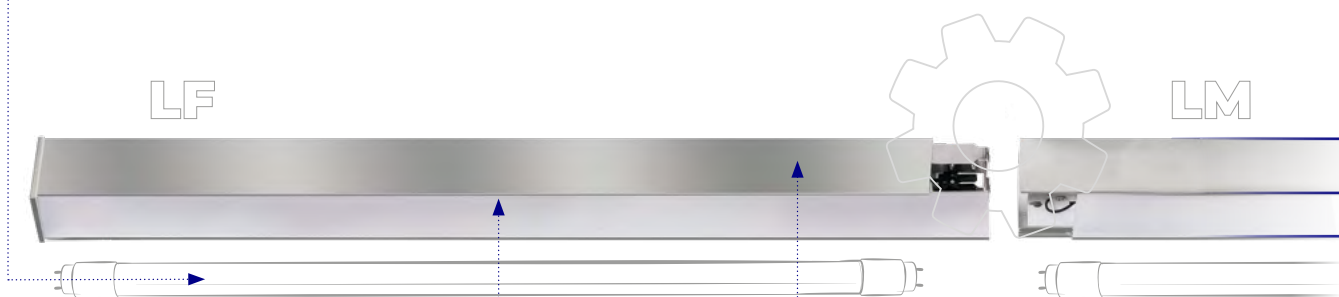


CSERÉLHETŐ FÉNYFORRÁS:  
JAVASOLT KANLUX T8 LED  
FÉNYCSÖVEK

OLDALAK: 282-284

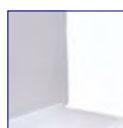
REPLACEABLE LIGHT  
SOURCE: RECOMMENDED  
T8 LED KANLUX TUBES

PAGES: 282-284

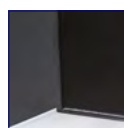


KÜLÖNLEGES  
FÉNYVONAL  
UNIQUE  
LIGHTING  
LINE

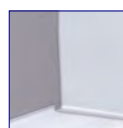
HÁROMFÉLE  
LÁMPAHÁZ SZÍN  
THREE HOUSING  
COLORS



FEHÉR  
WHITE

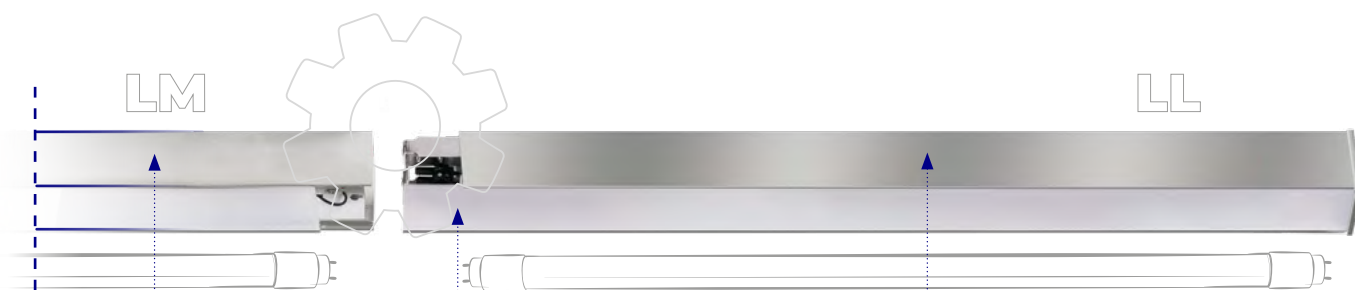


FEKETE  
BLACK



EZÜST  
SILVER





VÁLASZTHATÓ  
LÁMPAHÁZ SZÍN  
CUSTOMIZATION  
OF THE HOUSING  
COLOR



KÉTFÉLE DIFFÚZOR  
TWO TYPES OF DIFFUSER



MATT  
MATT

MIKROPRIZMÁS  
MICROPRISMATIC

BEÉPÍTETT, NEM LÁTHATÓ,  
MIKROHULLÁMÚ  
MOZGÁSÉRZÉKELŐVEL  
SZERELT OPCIÓ  
OPTION WITH BUILT-IN, HIDDEN  
MICROWAVE MOTION SENSOR



# HIERRO LED

LED LÁMPATEST ► LED OFFICE FIXTURE



A HIERRO egy olyan lámpatest család a Kanlux kínálatában, amely esetében a minimalista és elegáns forma tökéletesen megfelel a legújabb belsőépítészeti trendeknek. Ez a stílusos megoldás kiválóan alkalmazható általános vagy kiegészítő világításként korszerű irodaházakban, üzletekben, valamint loft típusú helyiségekben. A termékkínálatot a különféle vezérlési lehetőségek egészítik ki, ami költséghatékony és korszerű világítási rendszerek létrehozását teszi lehetővé.

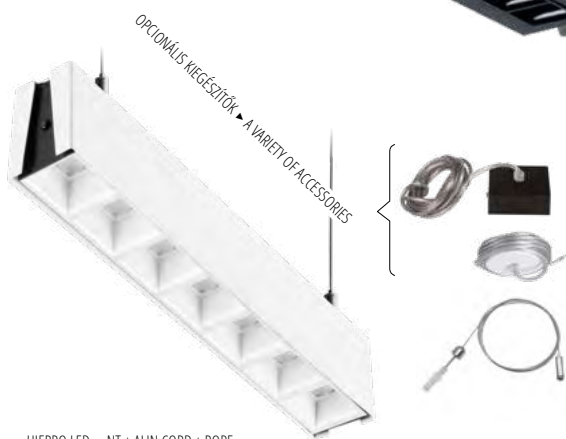
5 év garancia a [www.kanlux.com](http://www.kanlux.com) oldalon elérhető jótállási nyilatkozat feltételei szerint

HIERRO is a family of luminaires in the Kanlux range. Its minimalist form follows the latest trends in architectural design. The stylish solution is widely used in modern offices, shops and loft spaces as basic, additional or accent lighting. The product spectrum is made complete with a variety of control options. This makes it possible to implement energy-efficient and advanced lighting systems that provide attractive lighting effects.

5 years Warranty under the terms of the warranty statement, available on our website: [www.kanlux.com](http://www.kanlux.com)



HIERRO LED ... PT



HIERRO LED ... NT + ALIN CORD + ROPE



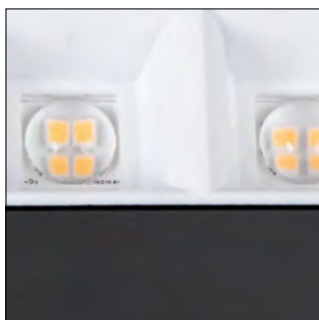
HIERRO LED ... NT



HIERRO LED ... NTFX



HIERRO LED ... RM  
HIERRO LED ... RMFX





|            |                          |
|------------|--------------------------|
| <b>HR</b>  | HIERRO LED               |
| <b>HRD</b> | HIERRO LED DALI          |
| <b>HRC</b> | HIERRO LED CASAMBI READY |

|           |               |
|-----------|---------------|
| <b>WW</b> | 3000K Ra ≥ 80 |
| <b>WN</b> | 3500K Ra ≥ 80 |
| <b>NW</b> | 4000K Ra ≥ 80 |

|                                |                                          |
|--------------------------------|------------------------------------------|
| <b>PT</b>                      | süllyesztett változat   recessed mounted |
| <b>NT</b>                      | falon kívüli változat   surface-mounted  |
| <b>HIERRO +ALIN CORD +ROPE</b> | függesztett változat   suspended mounted |
| <b>RM</b>                      | sínre szerelt változat   rail mounted    |

TERMÉKCSALÁD  
FAMILY NAME

SZÍNHŐMÉRSÉKLET  
COLOR TEMPERATURES

SZERELÉSI MÓD  
TYPE OF ASSEMBLY

# HR-LH-WN8-B-NT-RM

HOSSZÚSÁG  
LENGTH

TELJESÍTMÉNY  
POWER

VILÁGÍTÁSI SZÖG  
BEAM ANGLE

LÁMPAHÁZ SZÍNE  
HOUSING COLOUR

OPCIÓK  
OPTIONS

| [mm]     | VÁLTOZAT   VERSION |       |       |
|----------|--------------------|-------|-------|
|          | NT                 | PT    | RM    |
| <b>S</b> | 290mm              | 315mm | 290mm |
| <b>M</b> | 570mm              | 595mm | 570mm |
| <b>L</b> | 850mm              | 875mm | 850mm |

|          |        | [lm]        |
|----------|--------|-------------|
| <b>S</b> | 9-14W  | 1150-1700lm |
| <b>M</b> | 18-23W | 2350-3350lm |
| <b>L</b> | 23-42W | 2700-4600lm |

|          |     |
|----------|-----|
| <b>8</b> | 50° |
| <b>8</b> | 80° |

|           |                                                                |
|-----------|----------------------------------------------------------------|
| <b>W</b>  | fehér   white                                                  |
| <b>B</b>  | fekete   black                                                 |
| <b>WB</b> | fehér lámpaház / fekete raszter   white housing / black raster |
| <b>BW</b> | fekete lámpaház / fehér raszter   black housing / white raster |

|           |                                       |
|-----------|---------------------------------------|
| <b>SE</b> | mozgásérzékelő   motion sensor        |
| <b>AW</b> | vészvilágító modul   emergency module |

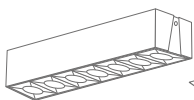
# HIERRO LED

LED LÁMPATEST ► LED OFFICE FIXTURE

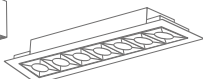


A KANLUX GYÁR TERMÉKEINEK  
KÓDJAIT MEGTALÁLJA  
A KANLUX GYÁR KATALÓGUSÁBAN  
ALL THE CODES OF KANLUX  
FACTORY FIXTURES YOU CAN FIND  
IN THE KANLUX FACTORY CATALOGUE

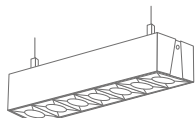
## HAT VÁLTOZAT SIX VERSIONS



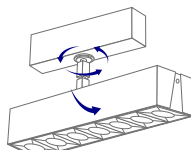
FALON KÍVÜLI  
SURFACE  
MOUNTED



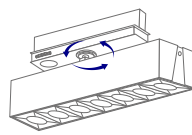
SÜLLYESZTETT  
RECESSED  
MOUNTED



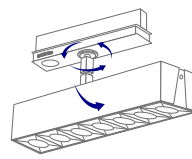
FALON KÍVÜLI  
FÜGGESZTÉKEKKEL  
SURFACE MOUNTED  
WITH SLINGS



FALON KÍVÜLI FLEX  
340° 90°  
SURFACE MOUNTED  
FLEX 340° 90°



SÍNRE SZERELT  
STANDARD 340°  
RAIL MOUNTED  
STANDARD 340°



SÍNRE SZERELT  
FLEX 340° 90°  
RAIL MOUNTED  
340° 90° FLEX

## HÁROM MÉRET THREE SIZE

**NT/RM**  
**PT**



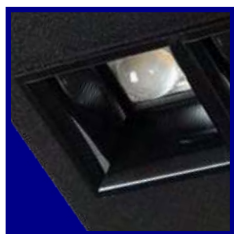
**S** 43x65x290mm  
**S** 52x70x315mm



**M** 43x65x570mm  
**M** 52x70x595mm



**L** 43x65x850mm  
**L** 52x70x875mm



A KÁPRÁZÁST  
CSÖKKENTŐ  
ÚJ GENERÁCIÓS  
SZERKEZET

A NEW  
GENERATION  
OF RASTER  
TO REDUCE  
THE GLARE

|           |            | WW (830)      |                | WN (835)      |                | NW (840)      |                |
|-----------|------------|---------------|----------------|---------------|----------------|---------------|----------------|
|           |            | fehér   white | fekete   black | fehér   white | fekete   black | fehér   white | fekete   black |
| <b>SL</b> | <b>9W</b>  | 1150lm        | 1050lm         | 1200lm        | 1050lm         | 1250lm        | 1100lm         |
| <b>SH</b> | <b>14W</b> | 1650lm        | 1450lm         | 1700lm        | 1500lm         | 1700lm        | 1550lm         |
| <b>ML</b> | <b>18W</b> | 2350lm        | 2100lm         | 2400lm        | 2150lm         | 2450lm        | 2200lm         |
| <b>MM</b> | <b>23W</b> | 2850lm        | 2500lm         | 2900lm        | 2600lm         | 3000lm        | 2650lm         |
| <b>MH</b> | <b>28W</b> | 3300lm        | 2900lm         | 3350lm        | 3000lm         | 3450lm        | 3050lm         |
| <b>LL</b> | <b>23W</b> | 3000lm        | 2650lm         | 3050lm        | 2700lm         | 3150lm        | 2800lm         |
| <b>LM</b> | <b>32W</b> | 4000lm        | 3550lm         | 4100lm        | 3650lm         | 4200lm        | 3750lm         |
| <b>LH</b> | <b>42W</b> | 4950lm        | 4350lm         | 5050lm        | 4500lm         | 5150lm        | 4600lm         |



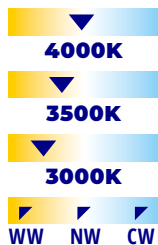
KÉTFÉLE OPTIKA  
TWO VERSION  
OF OPTIC  
SYSTEM



LENCSE  
LENS



LENCSE EGYEDI  
RENDELÉSRE  
LENS TO  
INDIVIDUAL  
ORDER



HÁROMFÉLE  
SZÍNHŐMÉRSÉKLET  
ÉS HANGOLHATÓ  
FEHÉR LEHETŐSÉG  
THREE COLOR  
TEMPERATURES  
AND OPTION  
WITH TUNABLE  
WHITE

KÉTFÉLE LÁMPAHÁZ SZÍN  
ÉS MIX VÁLTOZATOK RENDELÉSRE  
TWO HOUSING COLOURS AND MIX  
VERSIONS TO INDIVIDUAL ORDER



FEHÉR  
WHITE



FEKETE  
BLACK



FEHÉR/FEKETE  
WHITE/BLACK

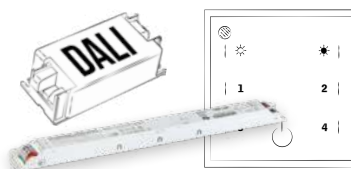




MÁRKÁS DIÓDÁK ÉS OSRAM/  
TRIDONIC MŰKÖDTETŐK |  
TRIDONIC BRANDED  
LEDS AND OSRAM/TRIDONIC DRIVERS



OPCIONÁLIS DALI VEZÉRLÉS  
ÉS CASAMBY READY OPCIO |  
DALI LED AND CASAMBI READY  
DRIVER AVAILABLE AS AN OPTION



# EMPO LED

LED LÁMPATEST ► LED LINEAR FICTIONE



A Kanlux EMPO LED lámpatestek kereskedelmi objektumok, üzletek, raktárcsarnokok és közlekedési útvonalak megvilágítására szolgálnak. Költséghatékony megoldást jelentenek, amely lehetővé teszi tetszőleges hosszúságú, a megvilágított tér igényeihez rugalmasan alkalmazkodó fényvonalak létrehozását.

5 év garancia a [www.kanlux.com](http://www.kanlux.com) oldalon elérhető jótállási nyilatkozat feltételei szerint

Kanlux EMPO LED is a series of linear fixtures designed for lighting commercial spaces such as shops, warehouses, and walkways. This economical solution allows for easy connection in lines of any length, providing flexible adaptation to the lighting needs of the area.

5 years Warranty under the terms of the warranty statement, available on our website: [www.kanlux.com](http://www.kanlux.com)



EMPO LED ...RM



EMPO LED...NT

EMPO LED C...NT



A csatlakoztatható változat lehetővé teszi tetszőleges hosszúságú fényvonalak létrehozását.

The connecting version allows for the creation of lines of any length, without the need to power each individual element.



|            |               |
|------------|---------------|
| <b>EP</b>  | EMPO LED      |
| <b>EPD</b> | EMPO LED DALI |

TERMÉKCSALÁD  
FAMILY NAME

|          |        |
|----------|--------|
| <b>S</b> | 1142mm |
| <b>M</b> | 1702mm |
| <b>L</b> | 2262mm |

HOSSZÚSÁG  
LENGTH

|           |               |
|-----------|---------------|
| <b>NW</b> | 4000K Ra ≥ 80 |
|-----------|---------------|

SZÍNHŐMÉRSÉKLET  
COLOR TEMPERATURES

|          |                |
|----------|----------------|
| <b>W</b> | fehér   white  |
| <b>B</b> | fekete   black |

LÁMPAHÁZ SZÍNE  
HOUSING COLOUR

# EP-C-LH-NW-60-B-NT

CSATLAKOZÓVAL  
SZERELT  
VÁLTOZAT  
VERSION  
WITH  
CONNECTOR

TELJESÍTMÉNY  
POWER

|           |                                                |
|-----------|------------------------------------------------|
| <b>L</b>  | alacsony teljesítmény  <br>low power           |
| <b>M</b>  | közepes teljesítmény  <br>medium power         |
| <b>H</b>  | magas teljesítmény  <br>high power             |
| <b>HH</b> | extra magas teljesítmény  <br>extra high power |

VILÁGÍTÁSI SZÖG  
BEAM ANGLE

|           |     |
|-----------|-----|
| <b>60</b> | 60° |
| <b>80</b> | 90° |

SZERELÉSI MÓD  
TYPE OF ASSEMBLY

|           |                                            |
|-----------|--------------------------------------------|
| <b>NT</b> | falon kívüli változat  <br>surface-mounted |
|-----------|--------------------------------------------|



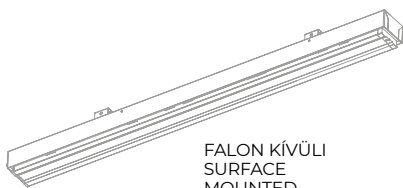
# EMPO LED

LED LÁMPATEST ► LED LINEAR FIXTURE

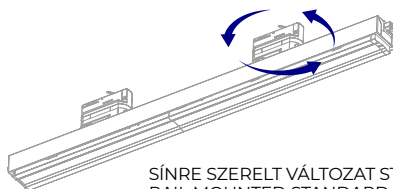


A KANLUX GYÁR TERMÉKEINEK  
KÓDJAIT MEGTALÁLJA  
A KANLUX GYÁR KATALÓGUSÁBAN  
ALL THE CODES OF KANLUX  
FACTORY FIXTURES YOU CAN FIND  
IN THE KANLUX FACTORY CATALOGUE

KÉT  
VÁLTOZAT  
TWO  
VERSIONS



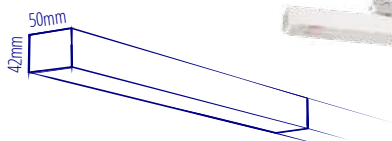
FALON KÍVÜLI  
SURFACE  
MOUNTED



SÍNRE SZERELT VÁLTOZAT STANDARD 340°  
RAIL MOUNTED STANDARD 340°

HÁROM HOSSZÚSÁG:  
THREE LENGTHS:

- S** 42x50x1142mm
- M** 42x50x1702mm
- L** 42x50x2262mm



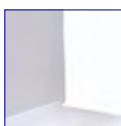
| NW (840)      |      |         |
|---------------|------|---------|
| fehér   white |      |         |
| SL            | 50W  | 7500lm  |
| SH            | 72W  | 11000lm |
| MS            | 77W  | 12500lm |
| ML            | 97W  | 15000lm |
| MM            | 117W | 18000lm |
| MH            | 145W | 21500lm |
| MSH           | 159W | 23000lm |
| LL            | 176W | 27000lm |
| LH            | 218W | 33000lm |



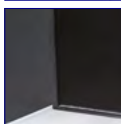
A KÁPRÁZÁS  
CSÖKKENTŐ  
ÚJ GENERÁCIÓS  
SZERKEZET  
NEW GENERATION  
DIFFUSER IMPROVING  
THE LIGHT EFFICIENCY  
OF THE FIXTURE



KÉTFÉLE  
LÁMPAHÁZ  
SZÍN  
TWO  
HOUSING  
COLORS



FEHÉR  
WHITE



FEKETE  
BLACK

KÉTFÉLE  
SZÍNHŐMÉRSÉKLET  
ÉS HANGOLHATÓ  
FEHÉR LEHETŐSÉG  
TWO COLOR  
TEMPERATURES  
AND OPTION WITH  
TUNABLE WHITE



3000K  
EGYÉNI  
RENDELÉSRE  
3000K  
TO INDIVIDUAL  
ORDER





KÉTFÉLE  
OPTIKA  
TWO VERSION OF  
OPTIC SYSTEM



LENCSE  
LENS



LENCSE  
LENS

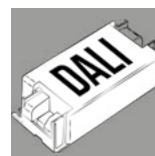
KIVÁLÓ  
MINŐSÉGŰ  
LED MODUL  
HIGH QUALITY  
LED MODULE



MÁRKÁS DIÓDÁK  
ÉS OSRAM/TRIDONIC  
MŰKÖDTETŐK  
BRANDED LEDS  
AND OSRAM/  
TRIDONIC DRIVERS



OPCIONÁLIS  
DALI VEZÉRLÉS  
DALI LED DRIVER  
AVAILABLE  
AS AN OPTION



# OS LED

LED LÁMPATEST ► LED OFFICE FIXTURE

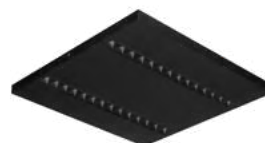


A Kanlux OFIS OS LED egy elsősorban irodahelyiségekbe való felhasználásra szánt korszerű lámpatest-család. Az egyenes, kivételesen lapos külső elegáns megjelenést kölcsönöz a lámpatestnek, minek köszönhetően tökéletesen illeszkedik a mennyezet síkjába. A lámpaház színének, a diffúzor típusának és a színhőmérséklet kiválasztásának lehetősége által a lámpatest kimagaslóan sokoldalú felhasználást biztosít, az egyedi szerkezet pedig gyors szerelést eredményez. Az új generációs szerkezet lehetővé teszi a káprázás alacsony szintre történő korlátozását.

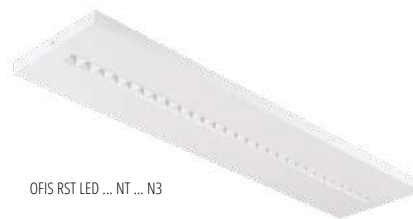
5 év garancia a [www.kanlux.com](http://www.kanlux.com) oldalon elérhető jótállási nyilatkozat feltételei szerint

Kanlux OFIS OS LED is a series of modern luminaires intended primarily for office spaces. The simple, extremely flat casing makes the luminaire very elegant so it blends perfectly into the ceiling plane. The possibility of selecting the casing colour, the diffuser and the colour temperature makes it eminently versatile, and the unique design accelerates assembly to the maximum.

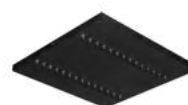
5 years Warranty under the terms of the warranty statement, available on our website: [www.kanlux.com](http://www.kanlux.com)



OFIS RST LED ... NT ... N1



OFIS RST LED ... NT ... N3



OFIS RST LED ... NT ... N4



OFIS S LED ... NT ... N3



OFIS S LED ... NT ... N1



OFIS S LED ... NT ... N4



OFIS S LED ... PT ... P1



OFIS S LED ... PT ... P3



OFIS S LED ... PT ... P1



OFIS RST LED ... PT ... P3



OFIS RX LED ... PT ... P1



Opcionálisan, egyéni megrendelésre kevert színekombinációban is elérhető.

Optionally, there is the possibility to create a version with mixed colors.





|            |                           |
|------------|---------------------------|
| <b>OS</b>  | OFIS LED                  |
| <b>OSD</b> | OFIS LED DALI             |
| <b>OSC</b> | OFIS LED<br>CASAMBI READY |

TERMÉKCSALÁD  
FAMILY NAME

|           |               |
|-----------|---------------|
| <b>WW</b> | 3000K Ra ≥ 80 |
| <b>WN</b> | 3500K Ra ≥ 80 |
| <b>NW</b> | 4000K Ra ≥ 80 |

SZÍNHŐMÉRSÉKLET  
COLOR TEMPERATURES

|           |                            |
|-----------|----------------------------|
| <b>W</b>  | fehér   white              |
| <b>B</b>  | fekete   black             |
| <b>WB</b> | fehér/fehér   white/black  |
| <b>BW</b> | fekete/fehér   black/white |

LÁMPAHÁZ SZÍNE  
HOUSING COLOUR

|           |                                          |
|-----------|------------------------------------------|
| <b>SE</b> | mozgásérzékelő  <br>motion sensor        |
| <b>AW</b> | vészvilágító modul  <br>emergency module |

OPCIÓK  
OPTIONS

# OS-M5D-WW-RST-B-P3-SE



TELJESÍTMÉNY  
POWER

VILÁGÍTÁSI SZÖG  
BEAM ANGLE

|          |     |             |
|----------|-----|-------------|
| <b>S</b> | 22W | 3200/2800lm |
| <b>L</b> | 31W | 4300/3800lm |
| <b>M</b> | 32W | 5400/4800lm |
| <b>H</b> | 49W | 6300/5600lm |

|           |     |
|-----------|-----|
| <b>5D</b> | 60° |
| <b>8D</b> | 90° |

DIFFÚZOR  
DIFFUSER

|             |                                                 |
|-------------|-------------------------------------------------|
| <b>RST</b>  | lineáris raszter  <br>linear raster type        |
| <b>RX</b>   | kereszt-raszter  <br>cross raster type          |
| <b>MPRM</b> | mikroprizmás búra  <br>microprismatic lampshade |

SZERELÉSI MÓD  
MOUNTING TYPE

|           |                                             |            |
|-----------|---------------------------------------------|------------|
| <b>N1</b> | falon kívüli változat  <br>surface-mounted  | 600x600mm  |
| <b>N3</b> | falon kívüli változat  <br>surface-mounted  | 300x1200mm |
| <b>N4</b> | falon kívüli változat  <br>surface-mounted  | 300x300mm  |
| <b>P1</b> | süllyesztett változat  <br>recessed mounted | 295x295mm  |
| <b>P3</b> | süllyesztett változat  <br>recessed mounted | 295x1190mm |

# OS LED

LED LÁMPATEST ► LED OFFICE FIXTURE



A KANLUX GYÁR TERMÉKEINEK  
KÓDJAIT MEGTALÁLJA  
A KANLUX GYÁR KATALÓGUSÁBAN  
ALL THE CODES OF KANLUX  
FACTORY FIXTURES YOU CAN FIND  
IN THE KANLUX FACTORY CATALOGUE

## KÉT VÁLTOZAT TWO VERSIONS



FALON KÍVÜLI  
SURFACE MOUNTED

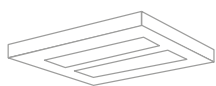


SÜLLYESZTETT  
RECESSED MOUNTED

A süllyesztett  
változat kazettás  
álmennyezetekbe  
való felszerelésre  
szolgál.

The recessed  
version is  
designed  
for installation  
in ceiling tiles.

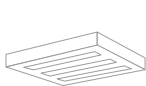
## KÜLÖNBÖZŐ MÉRETEK: DIFFERENT DIMENSIONS:



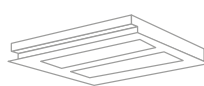
**N1** 600mm x 600mm



**N3** 1200mm x 300mm



**N4** 300mm x 300mm

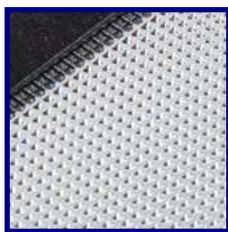


**P1** 595mm x 595mm



**P3** 1195mm x 295mm

## MPRM MIKROPRIZMÁS MICROPRISMATIC



**RST**  
A KÁPRÁZÁST CSÖKKENTŐ  
ÚJ GENERÁCIÓS SZERKEZET  
A NEW GENERATION OF RASTER  
TO REDUCE THE GLARE



RST...P1...N1 =

low  
**UGR**

|            |          |
|------------|----------|
| <b>S/W</b> | UGR ≤ 12 |
| <b>S/B</b> | UGR ≤ 14 |
| <b>L/W</b> | UGR ≤ 15 |
| <b>L/B</b> | UGR ≤ 15 |
| <b>M/W</b> | UGR ≤ 16 |
| <b>M/B</b> | UGR ≤ 16 |
| <b>H/W</b> | UGR ≤ 16 |
| <b>H/B</b> | UGR ≤ 16 |

## KÉTFÉLE LÁMPAHÁZ SZÍN TWO HOUSING COLORS



FEHÉR  
WHITE

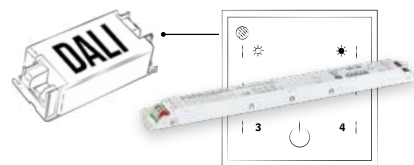
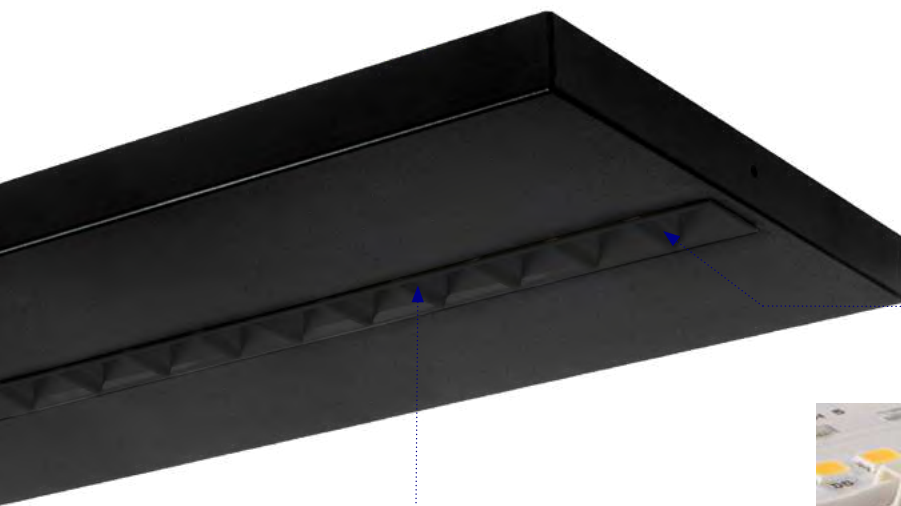


FEKETE  
BLACK



HÁROMFÉLE  
SZÍNHŐMÉRSÉKLET  
ÉS HANGOLHATÓ  
FEHÉR LEHETŐSÉG  
THREE COLOR  
TEMPERATURES  
AND OPTION  
WITH TUNABLE  
WHITE





OPCIONÁLIS DALI  
VEZÉRLÉS ÉS CASAMBI  
READY OPCIÓ  
DALI LED DRIVER  
AVAILABLE AS AN OPTION  
AND CASAMBI READY



MÁRKÁS DIÓDÁK  
ÉS OSRAM/TRIDONIC  
MŰKÖDTETŐK  
BRANDED LEDS  
AND OSRAM/  
TRIDONIC DRIVERS

KÉTFÉLE  
OPTIKA  
TWO VERSION OF  
OPTIC SYSTEM



LENCSE  
LENS



LENCSE  
LENS

|      |     | [lm]          |                | UGR |
|------|-----|---------------|----------------|-----|
|      |     | fehér   white | fekete   black |     |
| SSD  | 22W | 3200lm        | 2800lm         | ≤14 |
| L5D  | 31W | 4300lm        | 3800lm         | ≤15 |
| M5D  | 39W | 5400lm        | 4800lm         | ≤16 |
| H5D  | 49W | 6300lm        | 5600lm         | ≤16 |
| MPRM | 40W | 4500lm        | 4000lm         | ≤22 |

# KIENO LED

SÜLLYESZTETT LED LÁMPATEST ► RECESSED LED FIXTURE

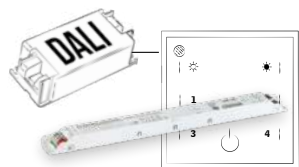


A Kanlux KIENO LED nagy fényhatékonysággal rendelkező lámpatest-család, amely kiválóan megfelel közterületek, irodák és minden olyan hely megvilágítására, ahol intenzív fényre van szükség. A paraméterek széles tartományának, a modern kialakításnak és a szabályozhatóságnak köszönhetően a lámpatest jól működik intelligens világításkezelő rendszerekkel együtt.

5 év garancia a [www.kanlux.com](http://www.kanlux.com) oldalon elérhető jótállási nyilatkozat feltételei szerint

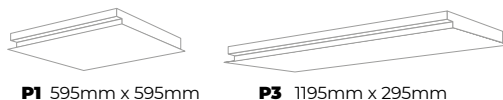
Kanlux KIENO LED is a series of luminaires with high luminous efficiency, ideal for lighting public spaces, office environments, and anywhere intensive lighting is required. Thanks to a wide range of parameters, modern design, and control options, the luminaire performs well when integrated with intelligent lighting management systems, even in the most demanding interiors.

5 years Warranty under the terms of the warranty statement, available on our website: [www.kanlux.com](http://www.kanlux.com)

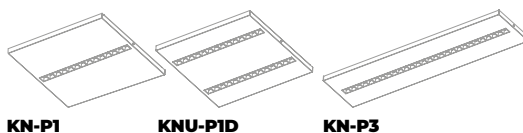


A KANLUX GYÁR TERMÉKEINEK KÓDJAIT MEGTALÁLJA A KANLUX GYÁR KATALÓGUSÁBAN  
ALL THE CODES OF KANLUX FACTORY FIXTURES YOU CAN FIND IN THE KANLUX FACTORY CATALOGUE

## KÉT MÉRET: TWO DIMENSIONS:



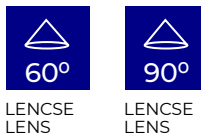
## HÁROMFÉLE VÁLTOZAT: THREE VERSIONS:



## KÉTFÉLE LÁMPAHÁZ SZÍN TWO HOUSING COLORS



## KÉTFÉLE OPTIKA TWO VERSION OF OPTIC SYSTEM



## KÉTFÉLE SZÍNHŐMÉRSÉKLET TWO COLOR TEMPERATURES

A KÁPRÁZÁST CSÖKKENTŐ ÚJ GENERÁCIÓS SZERKEZET  
NEW GENERATION DIFFUSER  
IMPROVING THE LIGHT EFFICIENCY OF THE FIXTURE

MÁRKÁS DIÓDÁK ÉS OSRAM/TRIDONIC MŰKÖDTETŐK  
BRANDED LEDS AND OSRAM/TRIDONIC DRIVERS

OPCIONÁLIS DALI VEZÉRLÉS ÉS CASAMBI READY OPCÍO  
DALI LED DRIVER AVAILABLE AS AN OPTION AND CASAMBI READY

|             |                |
|-------------|----------------|
| <b>KN</b>   | KIENO LED      |
| <b>KND</b>  | KIENO LED DALI |
| <b>KNDU</b> | KIENO LED UGR  |

TERMÉKCSALÁD  
FAMILY NAME

|           |     |
|-----------|-----|
| <b>6D</b> | 60° |
| <b>9D</b> | 90° |

VILÁGÍTÁSI  
SZÖG

|          |                |
|----------|----------------|
| <b>W</b> | fehér   white  |
| <b>B</b> | fekete   black |

LÁMPAHÁZ SZÍNE  
HOUSING COLOUR

|           |                                          |
|-----------|------------------------------------------|
| <b>SE</b> | mozgásérzékelő  <br>motion sensor        |
| <b>AW</b> | vészvilágító modul  <br>emergency module |

OPCIÓK  
OPTIONS

# KN-M6D-WW-B-P3-SE

TELJESÍTMÉNY  
POWER

|          |     |             |
|----------|-----|-------------|
| <b>S</b> | 19W | 2400/2950lm |
| <b>L</b> | 25W | 3350/4400lm |
| <b>M</b> | 37W | 4350/6000lm |

SZÍNHŐMÉRSÉKLET  
COLOR TEMPERATURES

|           |               |
|-----------|---------------|
| <b>WW</b> | 3000K Ra ≥ 80 |
| <b>NW</b> | 4000K Ra ≥ 80 |

SZERELÉSI MÓD  
MOUNTING TYPE

|            |                                                     |            |
|------------|-----------------------------------------------------|------------|
| <b>P1</b>  | süllyesztett változat  <br>recessed mounted         | 295x295mm  |
| <b>P3</b>  | süllyesztett változat  <br>recessed mounted         | 295x1190mm |
| <b>P1D</b> | süllyesztett UGR változat  <br>recessed mounted UGR | 295x295mm  |

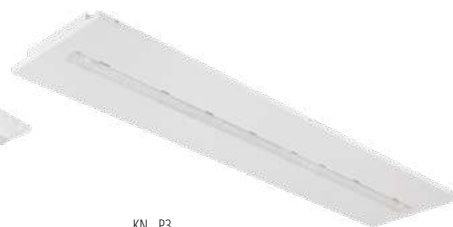
|   |    |  [lm] |                                                                                     |               |                |               |                |                                                                                     |               |  [lm] |               |                |                                                                                       |               |                |               |                |  [lm] |  |  |  |
|---|----|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------|----------------|---------------|----------------|-------------------------------------------------------------------------------------|---------------|------------------------------------------------------------------------------------------|---------------|----------------|---------------------------------------------------------------------------------------|---------------|----------------|---------------|----------------|--------------------------------------------------------------------------------------------|--|--|--|
|   |    | KN-P1                                                                                    |                                                                                     |               |                |               |                |                                                                                     |               | KNU-P1D                                                                                  |               |                |                                                                                       |               |                |               |                | KN-P3                                                                                      |  |  |  |
|   |    | WW                                                                                       |                                                                                     | NW            |                |               |                | WW                                                                                  |               | NW                                                                                       |               |                |                                                                                       | WW            |                | NW            |                |                                                                                            |  |  |  |
|   |    |  [°]  |  | fehér   white | fekete   black | fehér   white | fekete   black |  | fehér   white | fekete   black                                                                           | fehér   white | fekete   black |  | fehér   white | fekete   black | fehér   white | fekete   black |                                                                                            |  |  |  |
| S | 6D | 19W                                                                                      |                                                                                     | 2800lm        | 2450lm         | 2450lm        | 3000lm         | 2650lm                                                                              | 12W           | 2800lm                                                                                   | 2450lm        | 3000lm         | 2650lm                                                                                | 12W           | 2800lm         | 2450lm        | 3000lm         | 2650lm                                                                                     |  |  |  |
| L |    | 25W                                                                                      |                                                                                     | 3850lm        | 3350lm         | 4100lm        | 3600lm         | 22W                                                                                 | 3850lm        | 3350lm                                                                                   | 4100lm        | 3600lm         | 22W                                                                                   | 3850lm        | 3350lm         | 4100lm        | 3600lm         |                                                                                            |  |  |  |
| M |    | 37W                                                                                      |                                                                                     | 5100lm        | 4450lm         | 5450lm        | 4750lm         | 16W                                                                                 | 5100lm        | 4450lm                                                                                   | 5450lm        | 4750lm         | 16W                                                                                   | 5100lm        | 4450lm         | 5450lm        | 4750lm         |                                                                                            |  |  |  |
| S | 9D | 19W                                                                                      |                                                                                     | 2750lm        | 2400lm         | 2950lm        | 2600lm         |                                                                                     |               |                                                                                          |               |                |                                                                                       | 18W           | 2850lm         | 2550lm        | 3100lm         | 2650lm                                                                                     |  |  |  |
| L |    | 25W                                                                                      |                                                                                     | 3800lm        | 3300lm         | 4050lm        | 3550lm         |                                                                                     |               |                                                                                          |               |                |                                                                                       | 25W           | 4100lm         | 3600lm        | 4350lm         | 3750lm                                                                                     |  |  |  |
| M |    | 37W                                                                                      |                                                                                     | 5000lm        | 4350lm         | 5350lm        | 4700lm         |                                                                                     |               |                                                                                          |               |                |                                                                                       | 36W           | 5000lm         | 4900lm        | 5900lm         | 5100lm                                                                                     |  |  |  |



KN-P1D



KN...P1



KN...P3

# GYMSON LED

FALON KÍVÜLI LED LÁMPATEST ► SURFACE FIXTURE



A Kanlux GYMSON LED egy speciális feladatokra tervezett lámpatest-család. A megerősített szerkezetüknek köszönhetően a lámpatestek ki-magasló ütésállósággal rendelkeznek. Magas fényhatékonyság és kiváló minőségű alkatrészek jellemzik, minek köszönhetően a legigényesebb projektek követelményeinek is megfelelnek. Különösen ajánlott tornater-mekbe, sportcsarnokokba és hasonló objektumokba.

5 év garancia a [www.kanlux.com](http://www.kanlux.com) oldalon elérhető jótállási nyilatkozat feltételei szerint

Kanlux GYMSON LED is a series of fixtures designed for special tasks. With a reinforced construction, they offer high impact resistance, making them ideal for demanding environments. They feature high luminous efficacy and the use of quality components, allowing them to meet the needs of even the most challenging projects. They are particularly recommended for gymnasiums, sports halls, and areas prone to direct impacts.

5 years Warranty under the terms of the warranty statement, available on our website: [www.kanlux.com](http://www.kanlux.com)

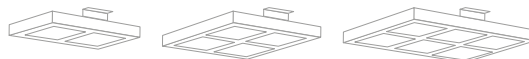


SZÍNHŐMÉRSÉKLET 4000K  
COLOR TEMPERATURE 4000K



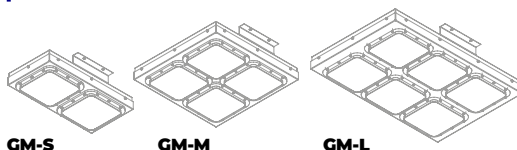
A KANLUX GYÁR TERMÉKEINEK KÓDJAIT MEGTALÁLJA A KANLUX GYÁR KATALÓGUSÁBAN  
ALL THE CODES OF KANLUX FACTORY FIXTURES YOU CAN FIND IN THE KANLUX FACTORY CATALOGUE

HÁROM MÉRET:  
THREE DIMENSIONS:



**S** 200mm x 400mm **M** 400mm x 400mm **L** 400mm x 600mm

HÁROMFÉLE VÁLTOZAT:  
THREE VERSIONS:



**GM-S**

**GM-M**

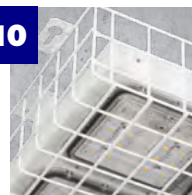
**GM-L**

EGYFÉLE LÁMPAHÁZ SZÍN  
ONE HOUSING COLOR



FEHÉR  
WHITE

**IK10**



Lehetőség van védőrács alkalmazására, ami IK10 védeettséget biztosít.

The option to use an IK10 protective grid, which increases the level of protection

LÁMPATEST IK08  
LÁMPATEST VÉDŐRÁCCSAL IK10  
VÉDETTSEGI FOK IP40  
MAGAS FÉNYHATÉKONYSÁG <150 LM/W  
IK08 FIXTURE  
FIXTURE WITH PROTECTIVE GRID IK10  
IP40 INGRESS PROTECTION CLASS  
HIGH LUMINOUS EFFICACY <150 LM/W







|            |             |         |
|------------|-------------|---------|
| <b>SL</b>  | <b>50W</b>  | 7500lm  |
| <b>SH</b>  | <b>72W</b>  | 11000lm |
| <b>MS</b>  | <b>77W</b>  | 12500lm |
| <b>ML</b>  | <b>97W</b>  | 15000lm |
| <b>MM</b>  | <b>117W</b> | 18000lm |
| <b>MH</b>  | <b>145W</b> | 21500lm |
| <b>MSH</b> | <b>159W</b> | 23000lm |
| <b>LL</b>  | <b>176W</b> | 27000lm |
| <b>LH</b>  | <b>218W</b> | 33000lm |

TELJESÍTMÉNY  
POWER

IP40

**W** | fehér | white  
LÁMPAHÁZ SZÍNE  
HOUSING COLOUR

# GM LM-NW-40-W-NT

TERMÉKCSALÁD  
FAMILY NAME

VÁLTOZAT  
VERSION

SZÍNHŐMÉRSÉKLET  
COLOR TEMPERATURES

SZERELÉSI MÓD  
MOUNTING TYPE

**GM** | GYMSON LED

**NW** | 4000K Ra ≥ 80



GYMSON S...W



GYMSON M..W



GYMSON L...W



GYMSON GRID..W

# FUTURIO LED

POR-ÉS PÁRAMENTES LED LÁMPATEST ► LED DUSTPROOF LIGHTING FITTING



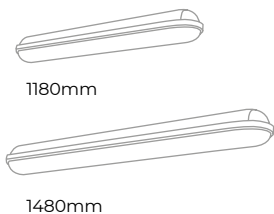
A Kanlux FUTURIO LED por- és páramentes lámpatesteket a Kanlux gyárban gyártjuk. A lámpatesteket kiváló minőségű kivitelezés és rendkívül jó paraméterek jellemzik. A Kanlux FUTURIO LED ezen felül gyors és egyszerű szerelést biztosít. A modellek széles választékának köszönhetően ezt a terméket bármelyik beruházás igényeihez tudjuk igazítani. Különleges felhasználású változatok is megtalálhatók ebben a szériában: magas hőmérsékleten történő használatra szánt lámpatestek és nagy fényárammal rendelkező lámpatestek.

5 év garancia a [www.kanlux.com](http://www.kanlux.com) oldalon elérhető jótállási nyilatkozat feltételei szerint

The Kanlux FUTURIO LED is a series of hermetic fixtures which is produced in the Kanlux factory. They are distinguished by high quality of workmanship and impressive parameters. The Kanlux FUTURIO LED is also quick and easy to install. A wide range of models affords the possibility to adjust the fixture to the needs of each investment. Specialist versions are also available: for high-temperature applications or with high luminous flux.

5 years Warranty under the terms of the warranty statement, available on our website: [www.kanlux.com](http://www.kanlux.com)

## KÉT HOSSZÚSÁG TWO LENGTHS



KONFIGURÁTOR



Legyártjuk a tökéletes lámpatestet az Ön számára. Tervezze meg konfigurátorunk segítségével.

We will produce a perfect luminaire for you. Create it with our configurator.



A KANLUX GYÁR TERMÉKEINEK KÓDJAIT MEGTALÁLJA A KANLUX GYÁR KATALÓGUSÁBAN  
ALL THE CODES OF KANLUX FACTORY FIXTURES YOU CAN FIND IN THE KANLUX FACTORY CATALOGUE

## KÉTFÉLE LENCSE TWO MODELS WITH LENSES



**INTENSE**  
KESKENY SZÖG  
NARROW BEAM  
ANGLE



**ASY**  
ASZIMMETRIKUS  
ASYMMETRIC  
BEAM ANGLE

## KÉTFÉLE BÚRA TWO TYPES OF LAMPSHADES

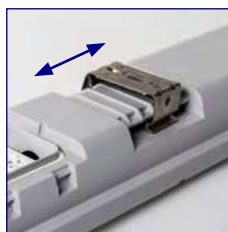


**RYF**  
PRIZMÁS  
SZERKEZETŰ  
PRYSMATIC  
STRUCTURE



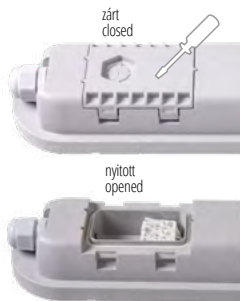
**OPL**  
OPÁL  
OPAL

## SOROLHATÓ POSSIBILITY OF LINEAR CONNECTION



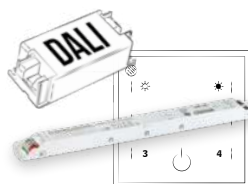
BEÁLLÍTÁSI  
LEHETŐSÉGEK  
A SZERELŐKONZOLOK  
SEGÍTSÉGÉVEL

ADJUSTABLE  
MOUNTING  
BRACKET



GYORS SZERELÉS  
A LÁMPATEST  
FELNYITÁSÁNAK  
SZÜKSÉGESSÉGE  
NÉLKÜL

EASY MOUNTING  
WITHOUT THE  
NECESSITY  
OF OPENING  
THE FIXTURE



OPCIONÁLIS DALI  
VEZÉRLÉS ÉS  
CASAMBI READY  
OPCIÓ

DALI LED DRIVER  
AVAILABLE AS AN  
OPTION AND  
CASAMBI READY





|             |        |
|-------------|--------|
| <b>1200</b> | 1180mm |
| <b>1500</b> | 1480mm |

HOSSZÚSÁG  
LENGTH

|           |               |
|-----------|---------------|
| <b>WW</b> | 3000K Ra ≥ 80 |
| <b>NW</b> | 4000K Ra ≥ 80 |

SZÍNHŐMÉRSÉKLET  
COLOR TEMPERATURES

# FTD1200 37W-840-RYF

TERMÉKCSALÁD  
FAMILY NAME

|             |                                                                                                           |
|-------------|-----------------------------------------------------------------------------------------------------------|
| <b>FT</b>   | FUTURIO LED                                                                                               |
| <b>FTD</b>  | FUTURIO LED DALI                                                                                          |
| <b>FTHL</b> | nagy fényáramú változat  <br>high luminous flux version                                                   |
| <b>FTHT</b> | magas hőmérsékleten való<br>működésre szánt változat  <br>version for operation at higher<br>temperatures |

TELJESÍTMÉNY  
POWER

|            |         |
|------------|---------|
| <b>26W</b> | 3900lm  |
| <b>28W</b> | 4100lm  |
| <b>37W</b> | 5000lm  |
| <b>43W</b> | 5000lm  |
| <b>49W</b> | 6500lm  |
| <b>55W</b> | 7900lm  |
| <b>66W</b> | 10000lm |
| <b>73W</b> | 10200lm |

OPCIÓK  
OPTIONS

|            |                                                     |
|------------|-----------------------------------------------------|
| <b>OPL</b> | opál búra  <br>frosted shade                        |
| <b>RYF</b> | prizmás szerkezetű búra  <br>prismatic shade        |
| <b>INT</b> | keskeny sugárzási szög  <br>narrow beam lens        |
| <b>ASY</b> | aszimmetrikus sugárzási szög  <br>asymmetrical lens |



IP 65  
IK 08



# AMPLINE

LÁMPATEST LED T8 FÉNYCSŐVEKHEZ ► LINEAR FIXTURE FOR T8 LED TUBES



Az AMPLINE sokoldalú és gazdaságos megoldás, amely ideális az olyan költségérzékeny projektekhez, mint például üzletek, műhelyek vagy ipari csarnokok. A sorolhatóságnak és a személyre szabott változatok lehetőségének köszönhetően ez a rendszer nagy rugalmasságot biztosít. A Kanlux T8 LED fénycsöveivel kombinálva az AMPLINE lehetővé teszi a teljesítmény és a színhőmérséklet pontos megválasztását, miközben kiváló világítási paramétereket garantál az egyéni felhasználói igényeknek megfelelően.

5 év garancia a [www.kanlux.com](http://www.kanlux.com) oldalon elérhető jótállási nyilatkozat feltételei szerint

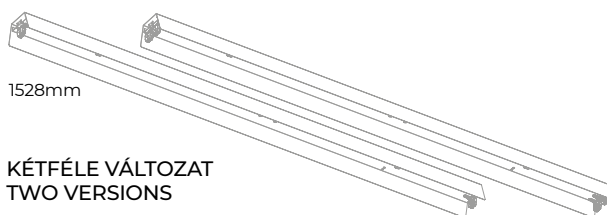
AMPLINE is a versatile and economical solution, ideal for budget projects such as shops, workshops, or industrial halls. With the ability to connect in lines and customize versions, this system offers great flexibility. When combined with Kanlux's T8 LED tubes, AMPLINE allows for precise selection of power and light color, ensuring excellent lighting parameters tailored to the individual needs of the user.

5 years Warranty under the terms of the warranty statement, available on our website: [www.kanlux.com](http://www.kanlux.com)

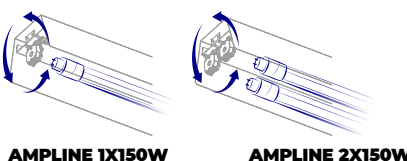


A KANLUX GYÁR TERMÉKEINEK KÓDJAIT MEGTALÁLJA A KANLUX GYÁR KATALÓGUSÁBAN  
ALL THE CODES OF KANLUX FACTORY FIXTURES YOU CAN FIND IN THE KANLUX FACTORY CATALOGUE

## UNIVERZÁLIS HOSSZÚSÁG UNIWEERSAL LENGHT



## KÉTFÉLE VÁLTOZAT TWO VERSIONS



## KIEGÉSZÍTŐ SZERELÉSI TARTOZÉKOK EGYÉNYILEG KELL KIVÁLASZTANI END CAPS ARE ADDITIONAL ACCESSORIES AND SHOULD BE SELECTED INDIVIDUALLY



**ROPE-NT  
150 SINGLE**  
KIEGÉSZÍTŐ  
FÜGGESZTETT  
VÁLTOZATHOZ  
ACCESSORY  
FOR SUSPENDED  
VERSION



**AMPLINE  
4LED FIX-W**  
KIEGÉSZÍTŐ  
A LÁMPATESTEK  
SOROLÁSÁHOZ  
ACCESSORY  
FOR LINE  
CONNECTION



**AMPLINE 4LED  
ENDCAP-W**  
VÉGZÁRÓ  
ACCESSORY  
FOR LINE  
CONNECTION



## SOROLHATÓ

## POSSIBILITY OF LINEAR CONNECTION

A lámpatestek sorolásakor az egyes elemeket összekötő vezetékeket a kivitelezőnek kell bevezetni.

When connecting fixtures in a line, the cables between the individual elements should be routed by the installer.







CSERÉLHETŐ FÉNYFORRÁS:  
JAVASOLT KANLUX T8 LED  
FÉNYCSÖVEK

OLDALAK: 282-284

REPLACEABLE LIGHT  
SOURCE: RECOMMENDED  
T8 LED KANLUX TUBES

PAGES: 282-284

**W** | fehér | white

LÁMPAHÁZ SZÍNE  
HOUSING COLOUR

# AMPLINE 4LED 1x150W

TERMÉKCSALÁD  
FAMILY NAME

VÁLTOZAT  
VERSION

OPCIÓ  
OPTION

**4LED**

lámpatest T8 LED  
cserélhető fényforráshoz |  
fixture for replaceable T8  
LED light sources

**1X150**

egy T8 LED fénycsővel működő lámpatest |  
fixture for one T8 LED lamp

**2X150**

két T8 LED fénycsővel működő lámpatest |  
fixture for two T8 LED lamps



# ADTR

FALON KÍVÜLI KIEMELŐ KERET ► SURFACE-MOUNTED FRAME



Az univerzális ADTR kiemelő keretek családja a leggyorsabb módja a világító panelek, például a BRAVO, BLINGO falon kívüli felszerelésének. A monolitikus szerkezet, amely nem igényel előzetes csavarozást időtakarékossgot biztosít, és minden alkalommal és minden körülmények között tökéletes vizuális hatást biztosít. A formák és méretek széles választéka biztosítja a teljes kompatibilitást a piacon elérhető LED edge és backlight panelmegoldások 99,9%-ával.

A family of universal ADTR adapters is the fastest way to install surface-mounted lighting panels, e.g. BRAVO, BLINGO. Monolithic design that does not require bolting together beforehand saves time and provides a perfect visual effect every time and under any conditions. Wide range of shapes and sizes ensures full compatibility with 99,9% of LED edge and backlight panel solutions available in the market.

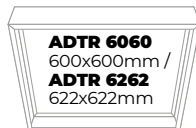
## MAGYARÁZAT ► KEY

|             |                                                  |
|-------------|--------------------------------------------------|
| ADTR        | kiemelő keret / adapter                          |
| ADTR-H      | magas kiemelő keret / high adapter               |
| ADTR-H 76MM | magas kiemelő keret 76mm / high adapter 76mm     |
| ADTR-S      | SLIM kiemelő keret / adapter SLIM                |
| ADTR-S-H    | SLIM kiemelő keret 76mm / adapter SLIM high 76mm |
| W           | ház színe: fehér / housing colour: white         |
| B           | ház színe: fekete / housing colour: black        |
| S           | ház színe: ezüst / housing colour: silver        |

## HÁROMFÉLE FORMA THREE SHAPES



**ADTR 3060**  
300x600mm



**ADTR 6060**  
600x600mm /  
**ADTR 6262**  
622x622mm



**ADTR 12030**  
300x1200mm

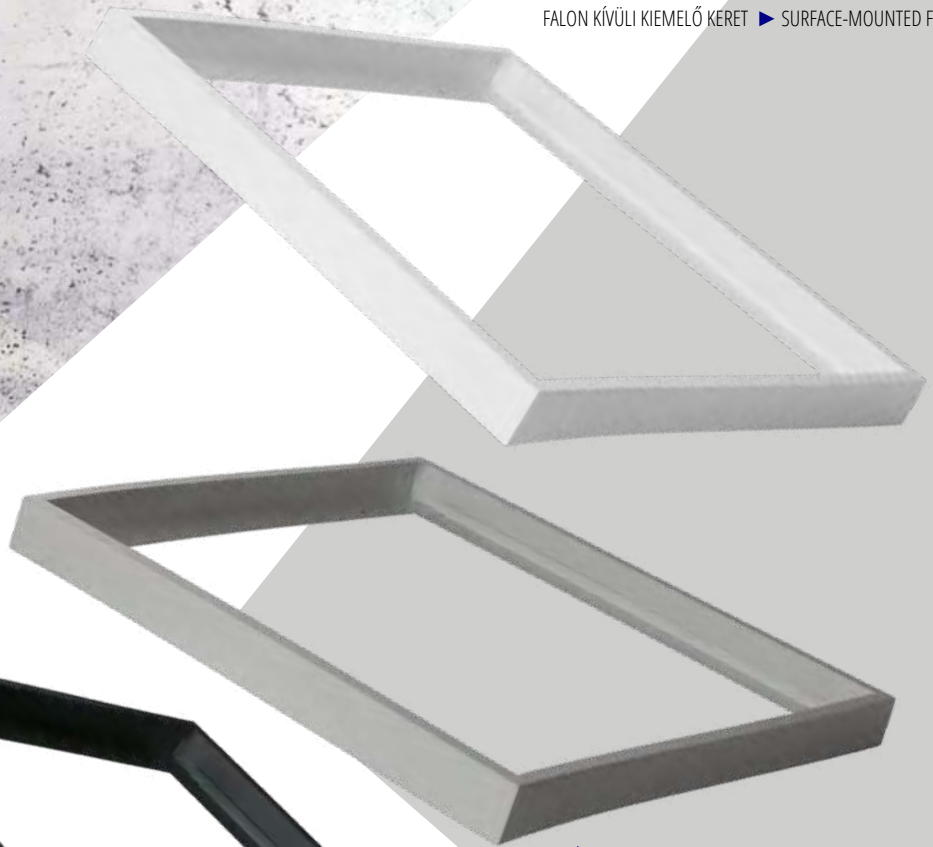
|                     |       |               |
|---------------------|-------|---------------|
| ADTR 12030 B        | 27614 | 5905339276148 |
| ADTR 12030 SR       | 27612 | 5905339276124 |
| ADTR 12030 W        | 27611 | 5905339276117 |
| ADTR 3060 B         | 29842 | 5905339298423 |
| ADTR 3060 SR        | 29841 | 5905339298416 |
| ADTR 3060 W         | 29840 | 5905339298409 |
| ADTR-H 3060 B       | 33394 | 5905339333940 |
| ADTR-H 3060 SR      | 33395 | 5905339333957 |
| ADTR-H 3060 W       | 33393 | 5905339333933 |
| ADTR 6060 B         | 27615 | 5905339276155 |
| ADTR 6060 SR        | 27610 | 5905339276100 |
| ADTR 6060 W         | 27613 | 5905339276131 |
| ADTR 6262 B         | 33430 | 5905339334305 |
| ADTR 6262 SR        | 33431 | 5905339334312 |
| ADTR 6262 W         | 33432 | 5905339334329 |
| ADTR-H 12030 B      | 33391 | 5905339333919 |
| ADTR-H 12030 SR     | 33392 | 5905339333926 |
| ADTR-H 12030 W      | 33390 | 5905339333902 |
| ADTR-H 6060 B       | 29845 | 5905339298454 |
| ADTR-H 6060 SR      | 29844 | 5905339298447 |
| ADTR-H 6060 W       | 29843 | 5905339298430 |
| ADTR-H 6262 B       | 33433 | 5905339334336 |
| ADTR-H 6262 SR      | 33434 | 5905339334343 |
| ADTR-H 6262 W       | 33435 | 5905339334350 |
| ADTR-H 76MM 6060 W  | 33398 | 5905339333988 |
| ADTR-H 76MM 6262 B  | 33437 | 5905339334374 |
| ADTR-H 76MM 6262 SR | 33438 | 5905339334381 |
| ADTR-H 76MM 6262 W  | 33436 | 5905339334367 |
| ADTR-S 6060 W       | 27616 | 5905339276162 |
| ADTR-S-H 6060 W     | 27617 | 5905339276179 |



Kanlux

## ADTR

FALON KÍVÜLI KIEMELŐ KERET ► SURFACE-MOUNTED FRAME



HÁROM MAGASSÁG  
THREE HEIGHTS



**ADTR**  
magasság  
45mm /  
height  
45mm



**ADTR-H**  
magasság  
65mm /  
height  
65mm



**ADTR-H 76MM**  
magasság  
76mm /  
height  
76mm

HÁROMFÉLE  
LÁMPAHÁZ SZÍN  
THREE HOUSING  
COLORS



FEKETE  
BLACK



FEHÉR  
WHITE



EZÜST  
SILVER

ESZTÉTIKUS  
KIVITEL  
AESTHETICALLY  
MADE

KIEGÉSZÍTŐ  
CSATLAKOZÓK  
ÉS MŰANYAG  
SAROKVÉDŐK  
NÉLKÜL  
NO ADDITIONAL  
CONNECTORS OR  
PLASTIC CORNERS

MAGASFOKÚ  
MEREVSÉG ÉS  
SZÖGTARTÁSI  
GARANCIA  
HIGH STABILITY  
AND GUARANTEED  
CORRECT ANGLES

## **Kanlux FACTORY**

Engedje, hogy  
megvilágítsuk cégét

## **Kanlux FACTORY**

Let us light up your  
company





# Kanlux FACTORY CONFIGURATOR

Az Ön igényeihez  
alakítjuk a fényt  
We will match the light  
with your needs

TERVEZZE MEG ÖNÁLLÓAN  
A TÖKÉLETES LÁMPATESTET  
CONFIGURE THE PERFECT  
LUMINAIRE ON YOUR OWN

HOSSZÚSÁG |  
LENGTH

BÚRA |  
LAMPSHADE

SZÍNHŐMÉRSÉKLET |  
COLOR TEMPERATURE

TELJESÍTMÉNY |  
POWER

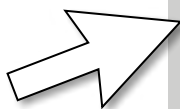
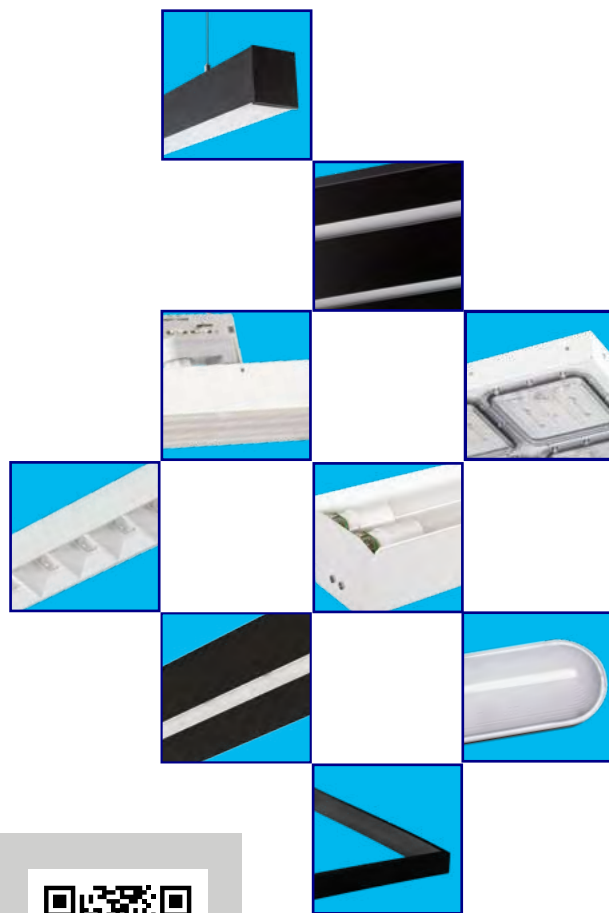
TELJESÍTMÉNY |  
COLOUR

SZERELÉSI MÓD |  
ASSEMBLY

KANLU **ALIN**  
KANLUX **HIERRO**  
KANLUX **EMPO**  
KANLUX **OFIS**  
KANLUX **KIENO**  
KANLUX **GYMSON**  
KANLUX **FUTURIO**  
KANLUX **AMPLINE**  
KANLUX **ADTR**

Legyártjuk a tökéletes lámpatestet  
az Ön számára. Tervezze meg  
konfigurátorunk segítségével.

We will produce a perfect  
luminaire for you. Create it  
with our configurator.



# ***Kanlux***

LET'S GO BEY

## IPARI LÁMPATESTEK

TECHNICAL AND ARCHITECTURAL FIXTURES

**Már több ezer lakást, irodaházat és beruházást világítottunk meg. Oly módon fejlődünk, hogy lépést tartunk a gyorsan változó technológiával, de folyamatosan hallgatjuk az Önök igényeit is.**

We are already lighting up thousands of flats, and hundreds of offices and investment buildings. We are developing at the same rate as all the develop keeping pace with fast evolving technology, all the while listening to your needs.



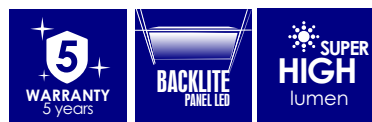
*a fotometriai adatok megtalálhatók  
az alábbi weboldalon:  
photometric data you can find on:*

► [kanlux.hu](http://kanlux.hu)



# BLINGO LED

SÜLLYESZTETT LED PANEL ► RECESSED-MOUNTED LED PANEL



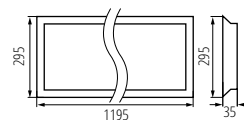
BLINGO 6060



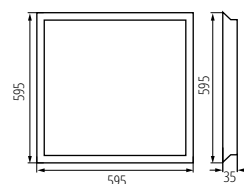
BLINGO 12030



|                       |              |               |    |      |     |      |     |               |       |
|-----------------------|--------------|---------------|----|------|-----|------|-----|---------------|-------|
| BLINGO 34W 3740 60WW  | <b>37170</b> | 5905339371706 | 34 | 3740 | 110 | 3000 | 115 | fehér   white | 20    |
| BLINGO 34W 4080 60NW  | <b>37171</b> | 5905339371713 | 34 | 4080 | 120 | 4000 | 115 | fehér   white | 20    |
| BLINGO 34W 4080 60CW  | <b>37172</b> | 5905339371720 | 34 | 4080 | 120 | 6500 | 115 | fehér   white | 20    |
| BLINGO U34W 4080 60NW | <b>37173</b> | 5905339371737 | 34 | 4080 | 120 | 4000 | 90  | fehér   white | <19   |
| BLINGO 34W 4080 120NW | <b>37174</b> | 5905339371744 | 34 | 4080 | 120 | 4000 | 115 | fehér   white | 20    |
| BLINGO U34W 4080 120N | <b>37175</b> | 5905339371751 | 34 | 4080 | 120 | 4000 | 90  | fehér   white | <19   |
| BLINGO 38W 4560 60NW  | <b>37176</b> | 5905339371768 | 38 | 4560 | 120 | 4000 | 115 | fehér   white | 20    |
| BLINGO 38W 4560 120NW | <b>37177</b> | 5905339371775 | 38 | 4560 | 120 | 4000 | 115 | fehér   white | 20    |
| BLINGO 24W 4320 60NW  | <b>37178</b> | 5905339371782 | 24 | 4320 | 180 | 4000 | 115 | fehér   white | 20    |
| BLINGO U24W 4000 60NW | <b>37179</b> | 5905339371799 | 24 | 4000 | 167 | 4000 | 90  | fehér   white | <19   |
| BLINGO IP65 40W 60NW  | <b>37279</b> | 5905339372796 | 40 | 4800 | 120 | 4000 | 120 | fehér   white | 65    |
| BLINGO IPRN38W 6060NW | <b>33174</b> | 5905339331748 | 38 | 3800 | 100 | 4000 | 120 | fehér   white | 44,20 |
| BLINGO TN38W 6060 NW  | <b>33177</b> | 5905339331779 | 38 | 5400 | 142 | 4000 | 115 | fehér   white | 20    |
| BLINGO TUN48W 6060 NW | <b>33179</b> | 5905339331793 | 48 | 6250 | 130 | 4000 | 90  | fehér   white | <19   |



BLINGO 12030



BLINGO 6060

|                   |            |              |             |     |       |      |      |
|-------------------|------------|--------------|-------------|-----|-------|------|------|
| [V]<br>220-240 AC | [Hz]<br>50 | [h]<br>50000 | ≤ 0.05cd/m² | SMD | IP65  | 5+25 | 5+25 |
| 1-2,5             | 0,5m       | CE           | EAC         | PZH | UK CA |      |      |

Lámpaház anyaga: acél, Búra anyaga: műanyag, Panel/keret anyaga: acél / Enclosure material: steel, Lampshade material: plastic, Panel/frame material: steel



# BLINGO LED

SÜLLYESZTETT LED PANEL ► RECESSED-MOUNTED LED PANEL

ALA-  
CSONY  
UGR



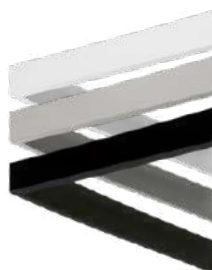
A Kanlux BLINGO LED termékek backlight típusú panelek. Gyorscsatlakozóval ellátott csatlakozódobozokkal vannak ellátva, amely lehetővé teszi a panelek egymáshoz való csatlakoztatását, és felgyorsítja a felszerelést. A Kanlux BLINGO LED panelek beépített működtetővel vannak ellátva, amelynek köszönhetően a panel a megfelelő Kanlux ADTR keretbe helyezhető és lehetőség van annak falon kívüli felszerelésére. A Kanlux BLINGO LED panelek bordázott kerettel és kimagasló fényhatékonysággal rendelkeznek.

5 év garancia a weboldalon elérhető jóvállási nyilatkozat feltételei szerint

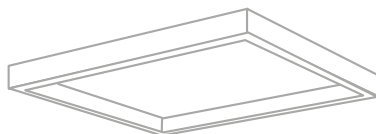
Kanlux BLINGO LED v2 are backlight panels. They are equipped with a junction box with a quick connector, which allows for pass-through connection of panels and speeds up their installation. In the new models of the well-known Kanlux BLINGO LED v2 panels, we have introduced an integrated power supply, thanks to which we can place them in an appropriate Kanlux ADTR frame and perform surface-mounting of the panels. BLINGO LED v2 panels have a grooved frame and higher luminous efficiency than their previous versions (Kanlux BLINGO LED).

5 years Warranty under the terms of the warranty statement, available on our website

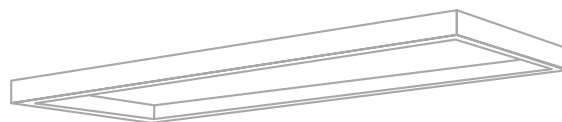
|                    |       | BLINGO<br>24W 4320<br>60NW | BLINGO<br>U24W 4000<br>60NW | BLINGO<br>34W 4080<br>60NW | BLINGO<br>34W 3740<br>60WW | BLINGO<br>34W 4080<br>60CW | BLINGO<br>U34W 4080<br>60NW | BLINGO<br>34W 4080<br>120NW | BLINGO<br>U34W 4080<br>120N | BLINGO<br>38W 4560<br>60NW | BLINGO<br>38W 4560<br>120NW | BLINGO<br>TN38W<br>6060 NW | BLINGO<br>TUN48W<br>6060 NW | BLINGO<br>IPRN38W<br>6060NW | BLINGO<br>IP65 40W<br>60NW |
|--------------------|-------|----------------------------|-----------------------------|----------------------------|----------------------------|----------------------------|-----------------------------|-----------------------------|-----------------------------|----------------------------|-----------------------------|----------------------------|-----------------------------|-----------------------------|----------------------------|
|                    | INDEX | 37178                      | 37179                       | 37171                      | 37170                      | 37172                      | 37173                       | 37174                       | 37175                       | 37176                      | 37177                       | 33177                      | 33179                       | 33174                       | 37279                      |
| SPN PANEL 120      | 37336 |                            |                             |                            |                            |                            |                             | ✓                           | ✓                           |                            | ✓                           |                            |                             |                             |                            |
| SPN PANEL 60-62    | 37335 | ✓                          | ✓                           | ✓                          | ✓                          | ✓                          | ✓                           |                             |                             | ✓                          |                             | ✓                          | ✓                           | ✓                           | ✓                          |
| CLIPS PANEL 120    | 37338 |                            |                             |                            |                            |                            |                             | ✓                           | ✓                           |                            | ✓                           |                            |                             |                             |                            |
| CLIPS PANEL 60-62  | 37337 | ✓                          | ✓                           | ✓                          | ✓                          | ✓                          | ✓                           |                             |                             | ✓                          |                             | ✓                          | ✓                           | ✓                           | ✓                          |
| ADTR 6060 B        | 27615 | ✓                          | ✓                           | ✓                          | ✓                          | ✓                          | ✓                           |                             |                             | ✓                          |                             | ✓                          | ✓                           |                             |                            |
| ADTR 6060 SR       | 27610 | ✓                          | ✓                           | ✓                          | ✓                          | ✓                          | ✓                           |                             |                             | ✓                          |                             | ✓                          | ✓                           |                             |                            |
| ADTR 6060 W        | 27613 | ✓                          | ✓                           | ✓                          | ✓                          | ✓                          | ✓                           |                             |                             | ✓                          |                             | ✓                          | ✓                           |                             |                            |
| ADTR-S 6060 W      | 27616 | ✓                          | ✓                           | ✓                          | ✓                          | ✓                          | ✓                           |                             |                             | ✓                          |                             | ✓                          | ✓                           |                             |                            |
| ADTR 12030 B       | 27614 |                            |                             |                            |                            |                            |                             | ✓                           | ✓                           |                            | ✓                           |                            |                             |                             |                            |
| ADTR 12030 SR      | 27612 |                            |                             |                            |                            |                            |                             | ✓                           | ✓                           |                            | ✓                           |                            |                             |                             |                            |
| ADTR 12030 W       | 27611 |                            |                             |                            |                            |                            |                             | ✓                           | ✓                           |                            | ✓                           |                            |                             |                             |                            |
| ADTR-H 6060 B      | 29845 | ✓                          | ✓                           | ✓                          | ✓                          | ✓                          | ✓                           |                             |                             | ✓                          |                             | ✓                          | ✓                           | ✓                           | ✓                          |
| ADTR-H 6060 SR     | 29844 | ✓                          | ✓                           | ✓                          | ✓                          | ✓                          | ✓                           |                             |                             | ✓                          |                             | ✓                          | ✓                           | ✓                           | ✓                          |
| ADTR-H 6060 W      | 29843 | ✓                          | ✓                           | ✓                          | ✓                          | ✓                          | ✓                           |                             |                             | ✓                          |                             | ✓                          | ✓                           | ✓                           | ✓                          |
| ADTR-S-H 6060 W    | 27617 | ✓                          | ✓                           | ✓                          | ✓                          | ✓                          | ✓                           |                             |                             | ✓                          |                             | ✓                          | ✓                           | ✓                           | ✓                          |
| ADTR-H 76MM 6060 W | 33398 | ✓                          | ✓                           | ✓                          | ✓                          | ✓                          | ✓                           |                             |                             | ✓                          |                             | ✓                          | ✓                           | ✓                           | ✓                          |
| ADTR-H 12030 B     | 33391 |                            |                             |                            |                            |                            |                             | ✓                           | ✓                           |                            | ✓                           |                            |                             |                             |                            |
| ADTR-H 12030 SR    | 33392 |                            |                             |                            |                            |                            |                             | ✓                           | ✓                           |                            | ✓                           |                            |                             |                             |                            |
| ADTR-H 12030 W     | 33390 |                            |                             |                            |                            |                            |                             | ✓                           | ✓                           |                            | ✓                           |                            |                             |                             |                            |
| ADTR-H 6262 W      | 33435 |                            |                             |                            |                            |                            |                             |                             |                             |                            |                             |                            |                             |                             |                            |



ADTR W; SR; B



ADTR 6060 - 600 x 600 x 45mm  
ADTR-H 6060 - 600 x 600 x 65mm  
ADTR-H 6262 - 627 x 627 x 65mm  
ADTR-H 76MM - 600 x 600 x 76mm



ADTR 12030 - 1200 x 300 x 45mm  
ADTR-H 12030 - 1200 x 300 x 65mm

# BLINGO CV

SÜLLYESZTETT LED PANEL



BLINGO U E125LM 60NW



BLINGO U E125LM 120NW



PRODUKT Z ATESTEM



TUDJON MEG  
TÖBBET



FIND OUT  
MORE

| BLINGO U E125LM 30NW  | <b>37271</b> | 5905339372710 | max 21,6 | 3000                          | fehér   white | <19 | 37272 (600mA)                   |
|-----------------------|--------------|---------------|----------|-------------------------------|---------------|-----|---------------------------------|
| BLINGO U E125LM 60NW  | <b>37265</b> | 5905339372659 | max 36   | 4000 (850mA)<br>5000 (1100mA) | fehér   white | <19 | 37269 (850mA)<br>37270 (1100mA) |
| BLINGO U E125LM 120NW | <b>37266</b> | 5905339372666 | max 36   | 4000 (850mA)<br>5000 (1100mA) | fehér   white | <19 | 37269 (850mA)<br>37270 (1100mA) |

|  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Lámpaház anyaga: acél, Búra anyaga: műanyag, Panel/keret anyaga: acél /  
Enclosure material: steel, Lampshade material: plastic, Panel/frame material: steel

A Kanlux BLINGO CV panelek mikroprizmás búraszerkezettel rendelkeznek, amely csökkenti a káprázást (alacsonyabb UGR). A termék élettartama 50 000 óra, ami lehetővé teszi, hogy 5 év garanciát biztosítsunk rá. A Kanlux BLINGO CV (BLINGO U) panelek nincsenek működtetővel szerelve, választható hozzájuk vezérelhető működtető (DALI is), valamint ON-OFF verziós működtető is.

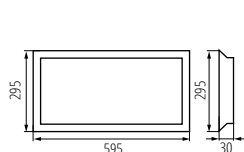
5 év garancia a weboldalon elérhető jóvállási nyilatkozat feltételei szerint LED panel működtető nélkül.

A megfelelő működéshez a KANLUX kínálatában megtalálható megfelelő LED tápegységre van szükség.

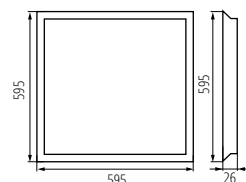
Kanlux BLINGO CV panels have a microprismatic structure of the lampshade, which reduces the glare effect (lower UGR index). The durability of the product is 50,000 hours, which allows us to provide a 5-year warranty on these panels. Kanlux BLINGO CV do not have a power supply included, they can be equipped with dedicated power supplies with controllability (1-10V or DALI) and ON-OFF power supply units.

5 years Warranty under the terms of the warranty statement, available on our website LED panel without power supply included

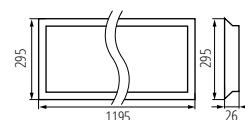
The correct LED power supply available in the KANLUX range is required for proper operation



BLINGO U E125LM 30NW



BLINGO U E125LM 60NW



BLINGO U E125LM 120NW

# BLINGO CV

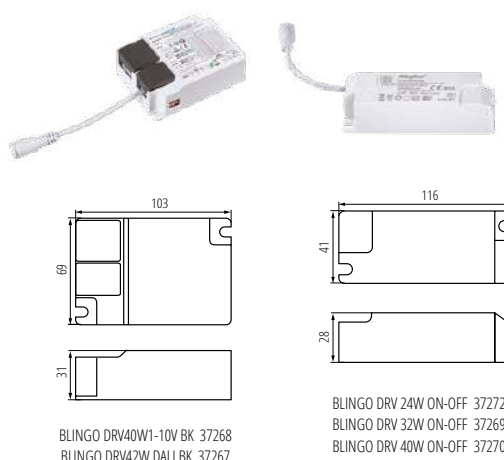
SÜLLYESZTETT LED PANEL ► RECESSED-MOUNTED LED PANEL

MŰKÖDTETŐ ► DRIVER

|                       |              |               |    |          |          |
|-----------------------|--------------|---------------|----|----------|----------|
|                       |              |               |    |          |          |
| BLINGO DRV42W DALI BK | <b>37267</b> | 5905339372673 | 42 | 450-1100 | DALI     |
| BLINGO DRV40W1-10V BK | <b>37268</b> | 5905339372680 | 40 | 600-1050 | 1-10V    |
| BLINGO DRV 32W ON-OFF | <b>37269</b> | 5905339372697 | 32 | 850      | nem   no |
| BLINGO DRV 40W ON-OFF | <b>37270</b> | 5905339372703 | 40 | 1100     | nem   no |
| BLINGO DRV 24W ON-OFF | <b>37272</b> | 5905339372727 | 24 | 600      | nem   no |

|                   |            |    |                    |          |  |  |
|-------------------|------------|----|--------------------|----------|--|--|
| [V]<br>220-240 AC | [Hz]<br>50 | CC | PRI [V]<br>220-240 | IP<br>20 |  |  |
|                   |            |    |                    |          |  |  |

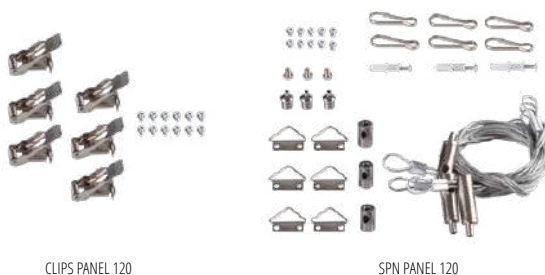
Anyag: műanyag / Material: plastic



BLINGO DRV40W1-10V BK 37268  
BLINGO DRV42W DALI BK 37267

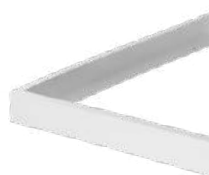
BLINGO DRV 24W ON-OFF 37272  
BLINGO DRV 32W ON-OFF 37269  
BLINGO DRV 40W ON-OFF 37270

|                       | INDEX        | BLINGO U<br>E125LM<br>30NW | BLINGO U<br>E125LM<br>60NW | BLINGO U<br>E125LM<br>120NW |
|-----------------------|--------------|----------------------------|----------------------------|-----------------------------|
| BLINGO DRV 24W ON-OFF | <b>37272</b> | ✓                          |                            |                             |
| BLINGO DRV 32W ON-OFF | <b>37269</b> |                            | ✓                          | ✓                           |
| BLINGO DRV 40W ON-OFF | <b>37270</b> |                            | ✓                          | ✓                           |
| BLINGO DRV40W1-10V BK | <b>37268</b> | ✓                          | ✓                          | ✓                           |
| BLINGO DRV42W DALI BK | <b>37267</b> | ✓                          | ✓                          | ✓                           |
| SPN PANEL 120         | <b>37336</b> |                            |                            | ✓                           |
| SPN PANEL 60-62       | <b>37335</b> | ✓                          | ✓                          |                             |
| CLIPS PANEL 120       | <b>37338</b> |                            |                            | ✓                           |
| CLIPS PANEL 60-62     | <b>37337</b> | ✓                          | ✓                          |                             |
| ADTR-H 6060 W         | <b>29843</b> |                            | ✓                          |                             |
| ADTR-H 12030 W        | <b>33390</b> |                            |                            | ✓                           |
| ADTR-H 3060 W         | <b>33393</b> | ✓                          |                            |                             |

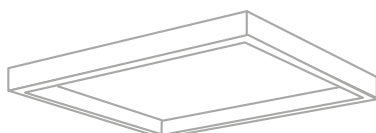


CLIPS PANEL 120

SPN PANEL 120



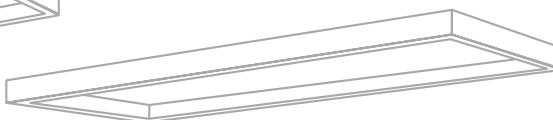
ADTR-H W



ADTR-H 6060 - 600 x 600 x 65mm



ADTR-H 3060 - 300 x 600 x 65mm

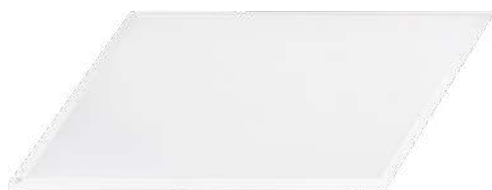


ADTR-H 12030 - 1200 x 300 x 65mm



# BLINGO CCT

SÜLLYESZTETT LED PANEL ► RECESSED-MOUNTED LED PANEL



BLINGO U29-35W 60CCT



|                       |              |               |        |                                    |                      |    |               |
|-----------------------|--------------|---------------|--------|------------------------------------|----------------------|----|---------------|
| BLINGO 28-35W 6262CCT | <b>37274</b> | 5905339372741 | max 35 | 3900(1WW)<br>4200(2WW)<br>4200(NW) | 3000<br>3500<br>4000 | 90 | fehér   white |
| BLINGO U29-35W 60CCT  | <b>37277</b> | 5905339372772 | max 35 | 4040(WW)<br>4360(NW)<br>4260(CW)   | 3000<br>4000<br>6500 | 90 | fehér   white |
| BLINGO U29-35W 120CCT | <b>37278</b> | 5905339372789 | max 35 | 4040(WW)<br>4360(NW)<br>4260(CW)   | 3000<br>4000<br>6500 | 90 | fehér   white |

|                   |            |                |              |                     |          |     |          |            |
|-------------------|------------|----------------|--------------|---------------------|----------|-----|----------|------------|
| [V]<br>220-240 AC | [Hz]<br>50 | [lm]<br>≥50000 | [h]<br>50000 | [lm]<br>≤60 MacAdam | Ra<br>80 | SMD | IP<br>20 | House icon |
| 5+25              | House icon | House icon     | House icon   | House icon          | CE       | EAC | PZH      | CUK        |

Lámpaház anyaga: acél, Búra anyaga: műanyag, Panel/keret anyaga: acél /  
Enclosure material: steel, Lampshade material: plastic, Panel/frame material: steel



TUDJON MEG TÖBBET



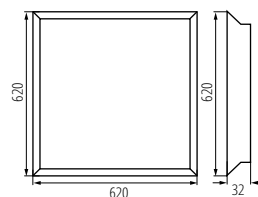
FIND OUT MORE

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

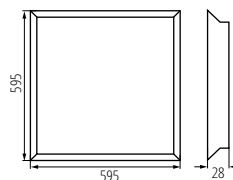
A BLINGO 28-35W 6262CCT alternatív méretű mennyezet rendszerbe (625mmx625mm) való beépítésre szolgál

5 years Warranty under the terms of the warranty statement, available on our website

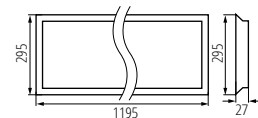
BLINGO 28-35W 6262CCT is intended for an alternative size of ceiling systems (625mmx625mm)



BLINGO 28-35W 6262CCT



BLINGO U29-35W 60CCT



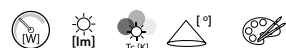
BLINGO U29-35W 120CCT

# BLINGO NT

FALON KÍVÜLI LED PANEL ► SURFACE-MOUNTED LED PANEL



BLINGO NT 34W 6060



|                     |              |               |    |      |      |     |               |
|---------------------|--------------|---------------|----|------|------|-----|---------------|
| BLINGO NT 34W 6060  | <b>37275</b> | 5905339372758 | 34 | 4080 | 4000 | 115 | fehér   white |
| BLINGO NT 34W 12030 | <b>37276</b> | 5905339372765 | 34 | 4080 | 4000 | 115 | fehér   white |

|                   |            |            |                |              |                     |          |     |          |
|-------------------|------------|------------|----------------|--------------|---------------------|----------|-----|----------|
| [V]<br>220-240 AC | [Hz]<br>50 | [W]<br>120 | [lm]<br>≥50000 | [h]<br>50000 | [lm]<br>≤60 MacAdam | Ra<br>80 | SMD | IP<br>20 |
| House icon        | House icon | House icon | House icon     | House icon   | CE                  | EAC      | PZH | CUK      |

Lámpaház anyaga: vas, Búra anyaga: műanyag, Panel/keret anyaga: vas /  
Enclosure material: iron, Lampshade material: plastic, Panel/frame material: iron



TUDJON MEG TÖBBET

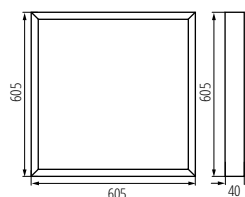


FIND OUT MORE

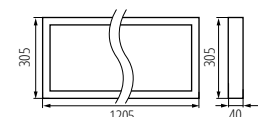


5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

5 years Warranty under the terms of the warranty statement, available on our website



BLINGO NT 34W 6060



BLINGO NT 34W 12030



BRAVO S 40W6060NW W



BRAVO S 40W12030NW W



A Kanlux BRAVO S/SU panelek speciálisan kiválasztott alkatrészekből állnak, melyek a felhasználói elégedettséget hivatottak növelni. Az alumínium keret, a speciálisan válogatott LED diódák, a tükrös és a fényt eloszlató diffúzorok csak néhány előnye a Kanlux BRAVO LED S/SU paneleknek. A szériába tartozó termékek további előnye a magas fényhatékonyság (100lm/W). A Kanlux BRAVO LED panelek nem tartalmaznak működtetőt.

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

A megfelelő működéshez a KANLUX kínálatában megtalálható megfelelő LED tápegységre van szükség LED panel működtető nélkül.

Kanlux BRAVO panels are specially selected components for even greater satisfaction with their use. Aluminium framework, specially selected LED diodes, reflector and diffuser distracting light are just some of the assets of Kanlux BRAVO LED panels. High luminous efficacy (100lm/W) is another asset of these panels. Kanlux BRAVO LED panels do not have any power supply included.

5 years Warranty under the terms of the warranty statement, available on our website

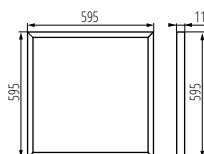
The correct LED power supply available in the KANLUX range is required for proper operation  
LED panel without power supply included

| In [mA] | W | lm | TC (K) | ° | ° | Működtető [cikkszám] |
|---------|---|----|--------|---|---|----------------------|
|---------|---|----|--------|---|---|----------------------|

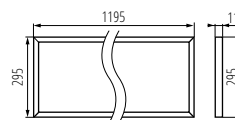
|                      |       |               |      |    |      |      |     |               |       |
|----------------------|-------|---------------|------|----|------|------|-----|---------------|-------|
| BRAVO S 40W6060NW W  | 28010 | 5905339280107 | 1050 | 40 | 4000 | 4000 | 110 | fehér   white | 28026 |
| BRAVO S 40W12030NW W | 28022 | 5905339280220 | 1050 | 40 | 4000 | 4000 | 110 | fehér   white | 28026 |

|    |        |       |      |         |      |     |     |     |      |
|----|--------|-------|------|---------|------|-----|-----|-----|------|
| CC | ≥50000 | 50000 | h    | ellipsz | Ra   | SMD | IP  | 20  | 5+25 |
| 2  | [m]    | [mm]  | 0,05 | 0,5     | 0,5m | CE  | ERC | PZH | UK   |

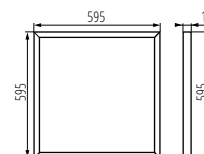
Lámpaház anyaga: acél, Búra anyaga: műanyag, Panel/keret anyaga: alumínium ötvözet /  
Enclosure material: steel, Lampshade material: plastic, Panel/frame material: aluminum alloy



BRAVO S 40W6060NW W



BRAVO S 40W12030NW W



BRAVO PU36W6060NW W

BRAVO DRIVER

LED MŰKÖDTETŐ ► LED POWER SUPPLY UNIT



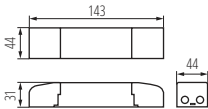
BRAVO DRIVER



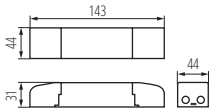
|                  |       |               |    |      |          |               |
|------------------|-------|---------------|----|------|----------|---------------|
| BRAVO DRIVER 36W | 28025 | 5905339280251 | 36 | 800  | nem   no | fehér   white |
| BRAVO DRIVER 40W | 28026 | 5905339280268 | 40 | 1050 | nem   no | fehér   white |

|                   |            |    |                    |     |          |            |
|-------------------|------------|----|--------------------|-----|----------|------------|
| [V]<br>220-240 AC | [Hz]<br>50 | CC | PRI [V]<br>220-240 | F   | IP<br>20 | House icon |
| □                 | ⚙️         | CE | EAC                | UKA | ⬇️       |            |

Anyag: műanyag / Material: plastic



BRAVO DRIVER 36W



BRAVO DRIVER 40W

BRAVO KIEGÉSZÍTŐK

KIEGÉSZÍTŐK



ADTR W; SR; B



BRAVO S/P GRIP



CLIPS BRAVO S/P

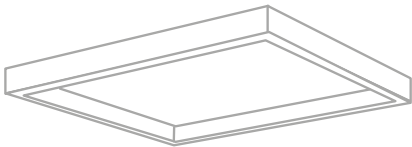


SPN BRAVO S/P

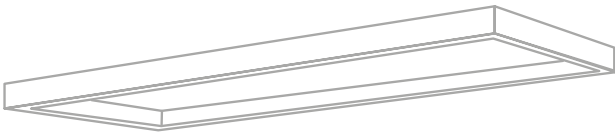


PSR 100

|                      |       | BRAVO S/P GRIP 60-62 | BRAVO S/P GRIP 12030 | CLIPS BRAVO S/P 60-62 | CLIPS BRAVO S/P 12030 | SPN BRAVO S/P 60-62 | SPN BRAVO S/P 12030 | ADTR 6060 SR * | ADTR 6060 W | ADTR 6060 B | ADTR 12030 SR | ADTR 12030 W | ADTR 12030 B | PSR 100 |
|----------------------|-------|----------------------|----------------------|-----------------------|-----------------------|---------------------|---------------------|----------------|-------------|-------------|---------------|--------------|--------------|---------|
|                      | INDEX | 28500                | 28501                | 28502                 | 28503                 | 28504               | 28505               | 27610          | 27613       | 27615       | 27612         | 27611        | 27614        | 25591   |
| BRAVO PU36W6060NW W  | 28002 | ✓                    |                      | ✓                     |                       | ✓                   |                     | ✓              | ✓           | ✓           |               |              |              | ✓       |
| BRAVO S 40W6060NW W  | 28010 | ✓                    |                      | ✓                     |                       | ✓                   |                     | ✓              | ✓           | ✓           |               |              |              | ✓       |
| BRAVO S 40W12030NW W | 28022 |                      | ✓                    |                       | ✓                     |                     | ✓                   |                |             |             | ✓             | ✓            | ✓            |         |



ADTR 6060 - 600 x 600 x 45mm



ADTR 12030 - 1200 x 300 x 45mm

# AVAR LED

LED VILÁGÍTÓ KERET ► LED LIGHTING FRAME



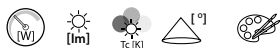
AVAR 6060 40W-NW



AVAR 6060 40W-CW



AVAR 6262 40W-NW



|                  |              |               |    |      |      |     |               |
|------------------|--------------|---------------|----|------|------|-----|---------------|
| AVAR 6060 40W-NW | <b>26770</b> | 5905339267702 | 40 | 3600 | 4000 | 110 | fehér   white |
| AVAR 6060 40W-CW | <b>26771</b> | 5905339267719 | 40 | 3800 | 6000 | 110 | fehér   white |
| AVAR 6262 40W-NW | <b>26773</b> | 5905339267733 | 40 | 3600 | 4000 | 110 | fehér   white |
| AVAR 6262 40W-WW | <b>26774</b> | 5905339267740 | 40 | 3400 | 3000 | 110 | fehér   white |

|                          |                   |               |              |                     |           |            |              |              |  |
|--------------------------|-------------------|---------------|--------------|---------------------|-----------|------------|--------------|--------------|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <b>≥15000</b> | <b>25000</b> | <b>≤60° MacAdam</b> | <b>80</b> | <b>SMD</b> | <b>RoHS</b>  | <b>IP 20</b> |  |
| <b>5+25</b>              |                   |               | <b>0,75</b>  | <b>0,5m</b>         | <b>CE</b> | <b>EAR</b> | <b>UK CA</b> |              |  |

Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag, Panel/keret anyaga: alumínium ötvözet / Enclosure material: aluminum alloy, Lampshade material: plastic, Panel/frame material: aluminum alloy

## KIEGÉSZÍTŐK ► ACCESSORIES

|                   |              |               |                                                                                                                                                                                                            |  |  |  |  |  |  |
|-------------------|--------------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|
| AVAR DALI SET 40W | <b>28512</b> | 5905339285126 | A DALI protokoll szerinti kommunikációt lehetővé tevő tápegység és kiegészítők : (28512)<br>  Set containing accessories and a power supply unit enabling communication in line with DALI protocol (28512) |  |  |  |  |  |  |
|-------------------|--------------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|

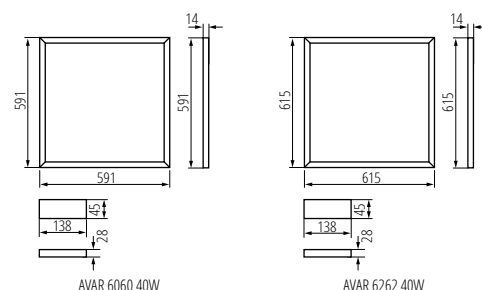


A LED panelek nagyon népszerű irodai világítási elemek. Hosszú élettartamuknak, energiatakarékosságuknak és esztétikus megjelenésüknek köszönhetően egyre inkább kiváltják a tükrös lámpatesteket. A Kanlux AVAR LED egy új típusú, modern technológiájú, nagy fénysűrűségű és különleges megjelenésű világító keret.

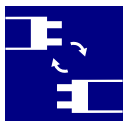
Az AVAR 62x62 alternatív méretű mennyezet rendszerbe (625mmx625mm) való beépítésre szolgál.

LED panels are very popular lighting elements in office interiors. Due to their durability, energy efficiency and aesthetics, they have replaced extent raster luminaires to a large. Kanlux AVAR LED is a new dimension in LED panels distinguished by modern technology and the shape of frame which emits intense and impressive light.

AVAR 62x62 is intended for an alternative size of ceiling systems (625mmx625mm)







REGIS 3 EVG 418 PT



REGIS 3 OPAL 418 PT, REGIS 3WS OPAL 418 PT



|                       |              |               |        |    |     |    |               |
|-----------------------|--------------|---------------|--------|----|-----|----|---------------|
| REGIS 3 EVG 418 PT    | <b>19730</b> | 5905339197306 | 4 x 18 | T8 | G13 | 20 | fehér   white |
| REGIS 3 OPAL 418 PT   | <b>19734</b> | 5905339197344 | 4 x 18 | T8 | G13 | 40 | fehér   white |
| REGIS 3WS OPAL 418 PT | <b>25713</b> | 5905339257130 | 4 x 18 | T8 | G13 | 40 | fehér   white |

|                   |                |      |    |     |          |  |  |
|-------------------|----------------|------|----|-----|----------|--|--|
| [V]<br>220-240 AC | [Hz]<br>50     |      |    |     |          |  |  |
|                   | EVG<br>BALLAST | 0,5m | CE | EAC | UK<br>CA |  |  |

Lámpaház anyaga: acél, Tükör anyaga: alumínium ötvözet / Enclosure material: steel, Reflector material: aluminum alloy

## KIEGÉSZÍTŐK ► ACCESSORIES

|              |              |               |                                                                                                                                                                                                                     |
|--------------|--------------|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| CLP-REGIS\PT | <b>72333</b> | 5905339723338 | CLP-REGIS/PT klipsz, a lámpatestek gipszkarton álmennyezetbe való rögzítéséhez, 4 db / csomag.   CLP-REGIS\PT mounting support, used for building in fittings in a plasterboard suspended ceiling, 4 pcs. in a set. |
|--------------|--------------|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



félparabolás reflektor / "V" alakú kereszttagok / a fénycsövek foglatait tükrök fedik (a REGIS 3 OPAL, REGIS 3WS OPAL változat kivételével, amely opál lemezzel rendelkezik)

a lámpaház furattal van ellátva a bekötéshez a tükrök az áramütés elleni védelmet biztosító védővezetékekkel van felszerelve,

a REGIS 3 OPAL, REGIS 3WS OPAL változatok kivételével könnyű felszerelés a rugós rögzítők segítségével

gyorscsatlakozó, az áramellátás csatlakoztatásához, megkönnyíti és felgyorsítja az összeszerelést, A2 osztályú OSRAM előtét

porfestett

a REGIS 3WS "meleg indítású" előtéttel rendelkezik

reflector in the shape of a half-parabola / raster crossbars in the shape of "V" / sockets of fluorescent lamps masked with a reflector (exception: version REGIS 3 OPAL, REGIS 3WS OPAL with an opal board)

the casing contains openings facilitating straight through type power supply

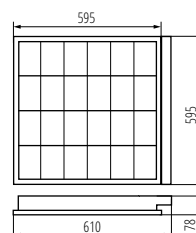
protective cable on a raster, additionally securing against electric shock, except the version REGIS 3 OPAL, REGIS 3WS OPAL.

simple assembly of the raster on spring catches

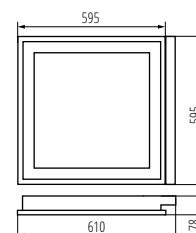
quick coupling, for connection of power supply, facilitates and accelerates assembly, stabilizer by OSRAM in A2 class

powder coating

REGIS 3WS equipped with a stabilizer with "warm start".



REGIS 3 EVG 418 PT



REGIS 3 OPAL 418 PT; REGIS 3WS OPAL 418 PT

# REGIS 4LED

SÜLLYESZTETT LÁMPATEST ► EMBEDDED LOUVER FITTING



REGIS 4LED 418 PT



REGIS 4LED OPAL 418PT



a lámpatesthez egyoldali táplálású T8 LED 220-240 V ~; 50/60Hz fényforrás való

függeszthető lámpatest

a rugós akasztókra könnyen szerelhető raszter porfestett

the fittings are intended for light sources T8 LED 220-240 V ~; 50/60Hz with one-sided power supply

fixtures adapted to suspension on slings

simple assembly of the raster on spring catches

powder coated



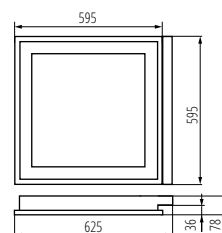
|                       |              |               |            |        |     |               |
|-----------------------|--------------|---------------|------------|--------|-----|---------------|
| REGIS 4LED OPAL 418PT | <b>19736</b> | 5905339197368 | 4 x max 18 | T8 LED | G13 | fehér   white |
| REGIS 4LED 418 PT     | <b>22673</b> | 5905339226730 | 4 x max 18 | T8 LED | G13 | fehér   white |

|                          |                   |                               |          |           |                 |           |          |
|--------------------------|-------------------|-------------------------------|----------|-----------|-----------------|-----------|----------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <b>L</b><br>ONE SIDE<br>INPUT |          |           | <b>IP</b><br>20 |           | <br>5+25 |
|                          |                   | <br>1+2,5                     | <br>0,5m | <b>CE</b> | <b>EAC</b>      | <b>UK</b> |          |

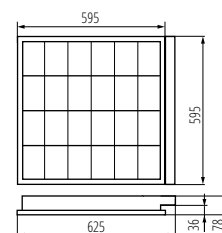
Lámpaház anyaga: acél / Enclosure material: steel

## KIEGÉSZÍTŐK ► ACCESSORIES

|              |              |               |                                                                                                                                                                                                                  |  |  |  |
|--------------|--------------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CLP-REGIS\PT | <b>72333</b> | 5905339723338 | CLP-REGIS/PT klipsz, a lámpatestek gipszkarton álmennyezetbe való rögzítéséhez, 4 db/csomag   CLP-REGIS\PT mounting support, used for building in fittings in a plasterboard suspended ceiling, 4 pcs. in a set. |  |  |  |
|--------------|--------------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|



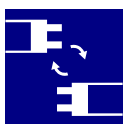
REGIS 4LED OPAL 418PT



REGIS 4LED 418 PT

# Kanlux NOTUS

FALON KÍVÜLI LÁMPATEST ► CEILING LOUVER FITTING



NOTUS 3 EVG 418 NT



NOTUS 3 EVG 236 NT



NOTUS 3 EVG 218 NT



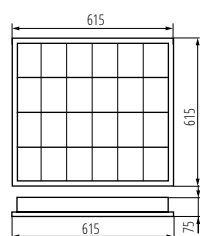
|                      |              |               |        |    |     |               |
|----------------------|--------------|---------------|--------|----|-----|---------------|
| NOTUS 3 EVG 418 NT   | <b>19731</b> | 5905339197313 | 4 x 18 | T8 | G13 | fehér   white |
| NOTUS 3 EVG 236 NT   | <b>19732</b> | 5905339197320 | 2 x 36 | T8 | G13 | fehér   white |
| NOTUS 3 EVG 218 NT   | <b>19733</b> | 5905339197337 | 2 x 18 | T8 | G13 | fehér   white |
| NOTUS 3WS EVG 418 NT | <b>25711</b> | 5905339257116 | 4 x 18 | T8 | G13 | fehér   white |
| NOTUS 3WS EVG 236 NT | <b>25712</b> | 5905339257123 | 2 x 36 | T8 | G13 | fehér   white |

|                          |                   |  |  |                 |  |          |  |
|--------------------------|-------------------|--|--|-----------------|--|----------|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  |  | <b>IP</b><br>20 |  | <br>5+25 |  |
|                          | <br>1+2,5         |  |  |                 |  |          |  |

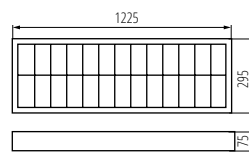
Lámpaház anyaga: acél, Tükör anyaga: alumínium ötvözet / Enclosure material: steel, Reflector material: aluminum alloy

## KIEGÉSZÍTŐK ► ACCESSORIES

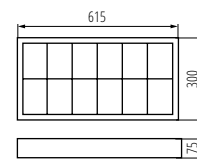
|                    |              |               |                                                                                                                                                                     |
|--------------------|--------------|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ROPE-NT 150        | <b>07870</b> | 5905339078704 | ROPE-NT 150 acélhuzal (dupla) a lámpatest felfüggesztéséhez, 2 db/csomag   ROPE-NT 150 steel rope (double) for suspending fittings, 2 pcs. in a set                 |
| ROPE-NT 150 SINGLE | <b>07871</b> | 5905339078711 | ROPE-NT 150 SINGLE acélhuzal (szimpla) a lámpatest felfüggesztéséhez, 2 db/csomag   ROPE-NT 150 SINGLE steel rope (single) for suspending fittings, 2 pcs. in a set |



NOTUS 3 EVG 418; NOTUS 3WS EVG 418



NOTUS 3 EVG 236; NOTUS 3WS EVG 236



NOTUS 3 EVG 218 NT



félparabolás reflektor / "V" alakú kereszttagok / a fénycsövek foglalatait tükör fedi  
a lámpatest felfüggesztésre előkészítve  
A2 osztályú OSRAM előtét  
könnyű felszerelés a rugós rögzítők segítségével  
gyorscsatlakozó, az áramellátás csatlakoztatásához, megkönnyíti és felgyorsítja az összeszerelést  
porfestett  
a NOTUS 3WS "meleg indítású" előtéttel rendelkezik  
half-parabolic reflector / V-shaped grille cross-bars  
fluorescent lamp sockets concealed with a reflector  
light fixtures designed for hanging on slings  
Class A2 OSRAM ballast  
easy installation of the grille on spring hooks  
quick coupling for connecting the power supply, easier and quicker installation, powder coating  
NOTUS 3WS equipped with a „warm start” ballast

# NOTUS 4LED

FALON KÍVÜLI LÁMPATEST ► CEILING LOUVER FITTING



NOTUS 4LED 418 NT



NOTUS 4LED 236 NT



NOTUS 4LED 218 NT



|                   |              |               |            |        |     |               |
|-------------------|--------------|---------------|------------|--------|-----|---------------|
| NOTUS 4LED 418 NT | <b>22671</b> | 5905339226716 | 4 x max 18 | T8 LED | G13 | fehér   white |
| NOTUS 4LED 236 NT | <b>22672</b> | 5905339226723 | 2 x max 36 | T8 LED | G13 | fehér   white |
| NOTUS 4LED 218 NT | <b>22674</b> | 5905339226747 | 2 x max 18 | T8 LED | G13 | fehér   white |

|                   |            |                             |       |      |    |     |    |      |
|-------------------|------------|-----------------------------|-------|------|----|-----|----|------|
| [V]<br>220-240 AC | [Hz]<br>50 | L<br>N<br>ONE SIDE<br>INPUT | 1+2,5 | 0,5m | CE | EMC | UK | 5+25 |
|                   |            |                             |       |      |    |     |    |      |

Lámpaház anyaga: acél, Tükrő anyaga: alumínium ötvözet / Enclosure material: steel, Reflector material: aluminum alloy

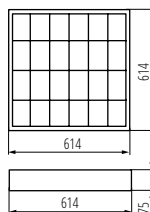
## KIEGÉSZÍTŐK ► ACCESSORIES

|                    |              |               |                                                                                                                                                                       |
|--------------------|--------------|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ROPE-NT 150        | <b>07870</b> | 5905339078704 | ROPE-NT 150 acélhuzal (dupla) a lámpatest felfüggesztéséhez, 2 db/csomag   ROPE-NT 150 steel rope (double) for suspending fittings, 2 pcs. in a set                   |
| ROPE-NT 150 SINGLE | <b>07871</b> | 5905339078711 | ROPE-NT 150 SINGLE acélhuzal (szimpla) a lámpatest felfüggesztéséhez, 2 db / csomag   ROPE-NT 150 SINGLE steel rope (single) for suspending fittings, 2 pcs. in a set |

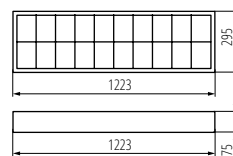


a lámpatestek T8 LED 220-240V ~ 50/60 Hz egyoldali betáplálású fényforrásokkal működnek  
félparabolás reflektor, "V" alakú kereszttagok  
a fénycsövek foglalatait tükrő fedi  
a lámpatest felfüggesztésre előkészítve  
könnyű felszerelés a rugós rögzítők segítségével  
porfestett

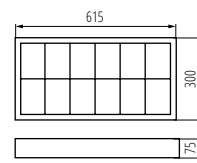
the fittings are intended for sources T8 LED 220-240 V~; 50/60 Hz with one-sided power supply  
half-parabolic reflector / V-shaped grille cross-bars  
fluorescent lamp sockets concealed with a reflector  
light fixtures designed for hanging on slings  
easy installation of the grille on spring hooks  
powder coating



NOTUS 4LED 418 NT



NOTUS 4LED 236 NT



NOTUS 4LED 218 NT





# Por- és páramentes lámpatestek

Luminaire  
hermetic

Kanlux

# TP STRONG

POR- ÉS PÁRAMENTES LED LÁMPATEST ► LED DUSTPROOF LIGHTING FITTING



TP STRONG LED 37W, 48W, 60W-NW



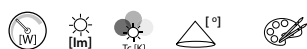
TP STRONG LED 60W, 70W, 90W-NW



TUDJON MEG  
TÖBBET



FIND OUT  
MORE



|                      |              |               |    |       |      |           |               |
|----------------------|--------------|---------------|----|-------|------|-----------|---------------|
| TP STRONG 60W 12 NW  | <b>33163</b> | 5905339331632 | 60 | 8000  | 4000 | X125\Y110 | fehér   white |
| TP STRONG LED 37W-NW | <b>33168</b> | 5905339331687 | 37 | 5000  | 4000 | X125\Y110 | fehér   white |
| TP STRONG LED 60W-NW | <b>33169</b> | 5905339331694 | 60 | 8000  | 4000 | X125\Y110 | fehér   white |
| TP STRONG LED 48W-NW | <b>33170</b> | 5905339331700 | 48 | 6500  | 4000 | X125\Y110 | fehér   white |
| TP STRONG LED 75W-NW | <b>33171</b> | 5905339331717 | 75 | 10000 | 4000 | X125\Y110 | fehér   white |
| TP STRONG LED 90W-NW | <b>33172</b> | 5905339331724 | 90 | 12000 | 4000 | X125\Y110 | fehér   white |

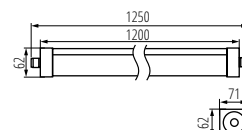
ÚJ

|                       |            |               |                  |                      |            |       |     |            |                   |
|-----------------------|------------|---------------|------------------|----------------------|------------|-------|-----|------------|-------------------|
| [V]<br>220-240 AC     | [Hz]<br>50 | [h]<br>≥30000 | [h]<br>50000     | [lm]<br>≤ 6x Nachdäm | [Ra]<br>80 | [SMD] | [E] | [IP]<br>65 | [house icon]      |
| [temp icon]<br>-20÷40 | [IK]<br>08 | [box icon]    | [mm²]<br>1,5÷2,5 | [m]<br>0,5m          | CE         | EAC   | PZH | UK         | [down arrow icon] |

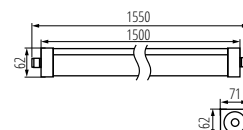
Lámpaház anyaga: műanyag, Búra anyaga: PC / Enclosure material: plastic, Lampshade material: PC



5 év garancia a weboldalon elérhető jóváállási nyilatkozat feltételei szerint  
5 years Warranty under the terms of the warranty statement, available on our website



TP STRONG LED 37W, 48W, 60W



TP STRONG LED 60W, 75W, 90W

# TP STRONG ECO ÚJ

POR- ÉS PÁRAMENTES LED LÁMPATEST ▶ LED DUSTPROOF LIGHTING FITTING



TUDJON MEG TÖBBET



FIND OUT MORE



TP STRONG ECO 46W-NW

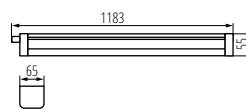


TP STRONG ECO TW46NW

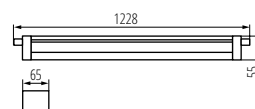


TP STRONG ECO 46W-NW | **33173** | 5905339331731 | 46 | 6000 | 4000 | X130\Y110 | szürke | grey

|            |      |         |       |             |     |      |     |
|------------|------|---------|-------|-------------|-----|------|-----|
| [V]        | [Hz] | [h]     | [h]   | [h]         | [h] | [h]  | [h] |
| 220-240 AC | 50   | ≥25000  | 50000 | ≤60 MacAdam | 80  | SMD  |     |
|            |      | IP65    |       | -20+40      |     | IK08 |     |
|            |      | 1,0+2,5 | 0,5m  | CE          | ERL | UKCA |     |



TP STRONG ECO 46W-NW



TP STRONG ECO TW46NW

Lámpaház anyaga: műanyag, Búra anyaga: PC / Enclosure material: plastic, Lampshade material: PC

5 ÉV GARANCIA A WEBOLDALON ELÉRHETŐ JÓTÁLLÁSI NYILATKOZAT FELTÉTELEI SZERINT  
5 years Warranty under the terms of the warranty statement, available on our website

# TP SLIM LED

POR- ÉS PÁRAMENTES LED LÁMPATEST ▶ LED DUSTPROOF LIGHTING FITTING



TP SLIM LED

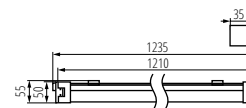


TP SLIM TW LED

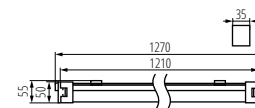


TP SLIM LED 40W-NW | **27115** | 5905339271150 | 40 | 4400 | 4000 | X145\Y110 | fehér | white  
TP SLIM LED 50W-NW | **27116** | 5905339271167 | 50 | 5500 | 4000 | X145\Y110 | fehér | white

|            |      |        |       |             |     |      |     |
|------------|------|--------|-------|-------------|-----|------|-----|
| [V]        | [Hz] | [h]    | [h]   | [h]         | [h] | [h]  | [h] |
| 220-240 AC | 50   | ≥20000 | 25000 | ≤60 MacAdam | 80  | SMD  |     |
|            |      | IP65   |       | -20+40      |     | IK08 |     |
|            |      | 1-2,5  | 0,5m  | CE          | ERL | UKCA |     |



TP SLIM LED



TP SLIM TW LED

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic



MAH PRO 38W 12R-NW, Y 38W 12R-NW



MAH PRO 52W 15R-NW, Y 52W 15R-NW

| MAH PRO 38W 12R-NW   | 38140 | 5905339381408 | 38<br>34,5<br>27,5<br>22 | 6100<br>5600<br>4550<br>3750 | 4000 | 110 | szürke   grey |  |  |
|----------------------|-------|---------------|--------------------------|------------------------------|------|-----|---------------|--|--|
| MAH PRO 52W 15R-NW   | 38141 | 5905339381415 | 52<br>44,5<br>37<br>29,5 | 8400<br>7300<br>6200<br>5000 | 4000 | 110 | szürke   grey |  |  |
| MAH PRO Y 38W 12R-NW | 38142 | 5905339381422 | 38<br>34,5<br>27,5<br>22 | 6100<br>5600<br>4550<br>3750 | 4000 | 110 | szürke   grey |  |  |
| MAH PRO Y 52W 15R-NW | 38143 | 5905339381439 | 52<br>44,5<br>37<br>29,5 | 8400<br>7300<br>6200<br>5000 | 4000 | 110 | szürke   grey |  |  |



TUDJON MEG  
TÖBBET



FIND OUT MORE



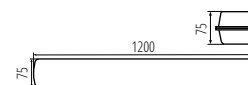
5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint  
5 years / 7 years Warranty under the terms of the warranty statement, available on our website

|            |       |        |        |             |       |     |       |  |  |
|------------|-------|--------|--------|-------------|-------|-----|-------|--|--|
| [V]        | [Hz]  |        |        |             |       |     |       |  |  |
| 220-240 AC | 50    | ≥80000 | 50000  | ≤60 Macadam | 80    | SMD |       |  |  |
|            | IP 65 |        | -20÷40 |             | IK 08 |     | 1+2,5 |  |  |
| 0,5m       | CE    | ERC    | PZH    | UK CA       |       |     |       |  |  |

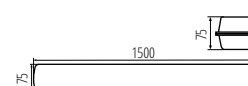
Lámpaház anyaga: PC, Búra anyaga: PC / Enclosure material: PC, Lampshade material: PC

## KIEGÉSZÍTŐK ► ACCESSORIES

|                      |       |               |                                                |
|----------------------|-------|---------------|------------------------------------------------|
| MAH PRO SENSOR       | 38144 | 5905339381446 | MAH PRO SENSOR mozgásérzékelő (38144)          |
| CL-MAH PRO-INOX 1,2m | 38145 | 5905339381453 | MAH PRO klipsz, CL-MAH PRO-INOX 1,2 m (38145)) |
| CL-MAH PRO-INOX 1,5m | 38146 | 5905339381460 | MAH PRO klipsz, CL-MAH PRO-INOX 1,2 m (38146)  |



MAH PRO Y 38W 12R-NW  
MAH PRO 38W 12R-NW



MAH PRO Y 52W 15R-NW  
MAH PRO 52W 15R-NW



Kanlux

MAH MAX

ÚJ

POR- ÉS PÁRMENTES LED LÁMPATEST ▶ LED DUSTPROOF LIGHTING FITTING

5

WARRANTY

3 years

IP

65

up to

160

lm

W



MAH MAX 19W 06 NW RYF



MAH MAX 38W 12 NW RYF

MAH MAX 48W 15 NW RYF

MAH MAX 38W12NW RYF B



5 év garancia a weboldalon elérhető jóvállási nyilatkozat feltételei szerint

5 years Warranty under the terms of the warranty statement, available on our website

TUDJON MEG

TÖBBET

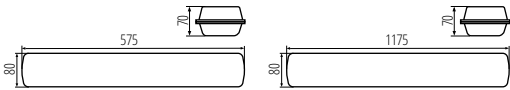
FIND OUT

MORE

| MAH MAX 19W 06 NW RYF | 38463 | 5905339384638 | 19 | 3050 | 4000 | 110 | szürke   grey  |  |  |
|-----------------------|-------|---------------|----|------|------|-----|----------------|--|--|
| MAH MAX 38W 12 NW RYF | 38464 | 5905339384645 | 38 | 6080 | 4000 | 110 | szürke   grey  |  |  |
| MAH MAX 48W 15 NW RYF | 38465 | 5905339384652 | 48 | 7680 | 4000 | 110 | szürke   grey  |  |  |
| MAH MAX 38W12NW RYF B | 38469 | 5905339384690 | 38 | 6080 | 4000 | 110 | fekete   black |  |  |

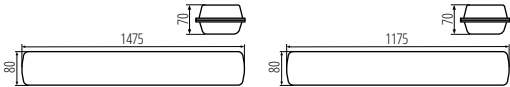
|            |      |        |       |               |     |       |     |
|------------|------|--------|-------|---------------|-----|-------|-----|
| [V]        | [Hz] | [h]    | [h]   | [h]           | [h] | [h]   | [h] |
| 220-240 AC | 50   | ≥25000 | 50000 | ≤ 6h Max/áram | 80  | SMD   |     |
|            |      | IP 65  |       | -20+40        |     | IK 08 |     |
|            |      | 1+2,5  | 0,5m  | CE            | ERC | UK CA |     |

Lámpaház anyaga: PC, Búra anyaga: PC / Enclosure material: PC, Lampshade material: PC



MAH MAX 19W 06 NW RYF

MAH MAX 38W 12 NW RYF



MAH MAX 48W 15 NW RYF

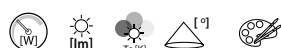
MAH MAX 38W12NW RYF B

# MAH LED HI

POR- ÉS PÁRAMENTES LED LÁMPATEST ► LED DUSTPROOF LIGHTING FITTING



MAH LED HI 19W-NW RYF



|                       |              |               |    |      |      |     |               |
|-----------------------|--------------|---------------|----|------|------|-----|---------------|
| MAH LED HI 19W-NW RYF | <b>22606</b> | 5905339226068 | 19 | 2400 | 4000 | 110 | szürke   grey |
| MAH LED HI 38W-NW RYF | <b>22607</b> | 5905339226075 | 38 | 5000 | 4000 | 110 | szürke   grey |
| MAH LED HI 48W-NW RYF | <b>22608</b> | 5905339226082 | 48 | 6400 | 4000 | 110 | szürke   grey |
| MAH LED HI 26W-NW RYF | <b>22609</b> | 5905339226099 | 26 | 3900 | 4000 | 110 | szürke   grey |

|                   |            |               |                 |                     |            |       |       |       |      |            |          |
|-------------------|------------|---------------|-----------------|---------------------|------------|-------|-------|-------|------|------------|----------|
| [V]<br>220-240 AC | [Hz]<br>50 | [h]<br>≥15000 | [h]<br>50000    | [lm]<br>≤60 MacAdam | [Ra]<br>80 | [SMD] | [EBC] | [PZH] | [UK] | [IP]<br>65 | [h]<br>↓ |
| [°C]<br>-20÷40    | [°C]<br>↓  | [IK]<br>08    | [mm]<br>1,5÷2,5 | [mm]<br>0,5m        | [CE]       | [EBC] | [PZH] | [UK]  | [UK] | [UK]       | [UK]     |

Lámpaház anyaga: PC, Búra anyaga: PC / Enclosure material: PC, Lampshade material: PC



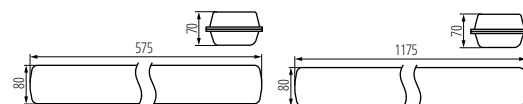
TUDJON MEG  
TÖBBET



FIND OUT  
MORE

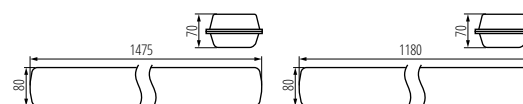
5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

5 years Warranty under the terms of the warranty statement, available on our website



MAH LED HI 19W

MAH LED HI 38W



MAH LED HI 48W

MAH LED HI 26W

# MAH PLUS 4LED

POR- ÉS PÁRAMENTES LÁMPATEST LED FÉNYCSÖVEKHEZ ► DUST-PROOF LED TUBE LIGHT FITTING



MAH PLUS-236/4LED/PC



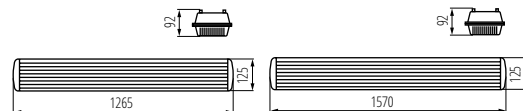
|                      |              |               |            |        |     |               |
|----------------------|--------------|---------------|------------|--------|-----|---------------|
| MAH PLUS-236/4LED/PC | <b>22800</b> | 5905339228000 | 2 x max 36 | T8 LED | G13 | szürke   grey |
| MAH PLUS-258/4LED/PC | <b>22801</b> | 5905339228017 | 2 x max 58 | T8 LED | G13 | szürke   grey |
| MAH PLUS-136/4LED/PC | <b>22802</b> | 5905339228024 | max 36     | T8 LED | G13 | szürke   grey |
| MAH PLUS-158/4LED/PC | <b>22803</b> | 5905339228031 | max 58     | T8 LED | G13 | szürke   grey |

|                   |            |            |              |               |      |       |       |      |      |
|-------------------|------------|------------|--------------|---------------|------|-------|-------|------|------|
| [V]<br>220-240 AC | [Hz]<br>50 | [IP]<br>65 | [h]<br>5+25  | [mm]<br>1÷2,5 | [CE] | [EBC] | [PZH] | [UK] | [UK] |
| [°C]<br>-20÷40    | [°C]<br>↓  | [IK]<br>08 | [mm]<br>0,5m | [mm]<br>1÷2,5 | [CE] | [EBC] | [PZH] | [UK] | [UK] |

Lámpaház anyaga: műanyag, Búra anyaga: PC, Klipszek anyaga: műanyag /  
Enclosure material: plastic, Lampshade material: PC, Clasp material: plastic

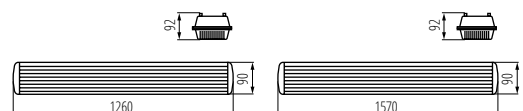
a MAH PLUS 4LED/PC lámpatestek T8 LED 220-240V ~50/60 Hz egyoldalú betáplálású fényforrásokkal működnek

MAH PLUS 4 LEDs/PC light fixtures are designed for T8 LED 220-240 V~; 50/60 Hz light sources with one-sided power supply



MAH PLUS-236/4LED/PC

MAH PLUS-258/4LED/PC



MAH PLUS-136/4LED/PC

MAH PLUS-158/4LED/PC

# MAH PLUS

POR- ÉS PÁRAMENTES LÁMPATEST ► DUSTPROOF LIGHTING FITTING



MAH PLUS-236-ABS/PC



MAH PLUS-236-ABS/PC | 18521 | 5905339185211 | 2 x 36 | T8 | G13 | szürke | grey

|                   |            |              |             |          |              |             |              |             |              |             |
|-------------------|------------|--------------|-------------|----------|--------------|-------------|--------------|-------------|--------------|-------------|
| [V]<br>220-240 AC | [Hz]<br>50 | [m]<br>1+2,5 | [m]<br>0,5m | IP<br>65 | [m]<br>1+2,5 | [m]<br>0,5m | [m]<br>1+2,5 | [m]<br>0,5m | [m]<br>1+2,5 | [m]<br>0,5m |
| EVG BALLAST       |            |              |             | CE       | ERL          | UKA         |              |             |              |             |

Lámpaház anyaga: műanyag, Búra anyaga: PC, Klipszek anyaga: műanyag, Fogantyú anyaga: fém / Enclosure material: plastic, Lampshade material: PC, Clasp material: plastic, Handle material: Metal

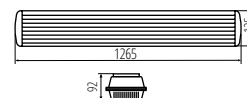
## KIEGÉSZÍTŐK ► ACCESSORIES

|                    |       |               |                                                                                                                                                                     |
|--------------------|-------|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| CL-MAH PLUS        | 18593 | 5905339185938 | MAH klipsz, CL-MAH PLUS (18593)   Fitting clip MAH, CL-MAH PLUS, (18593)                                                                                            |
| CL-MAH PLUS-INOX   | 18594 | 5905339185945 | MAH klipsz, CL-MAH PLUS-INOX (18594)   Fitting clip MAH, CL-MAH PLUS-INOX, (18594)                                                                                  |
| ROPE-NT 150        | 07870 | 5905339078704 | ROPE-NT 150 acélhuzal (dupla) a lámpatest felfüggesztéséhez, 2 db/csomag   ROPE-NT 150 steel rope (double) for suspending fittings, 2 pcs. in a set                 |
| ROPE-NT 150 SINGLE | 07871 | 5905339078711 | ROPE-NT 150 SINGLE acélhuzal (szimpla) a lámpatest felfüggesztéséhez, 2 db/csomag   ROPE-NT 150 SINGLE steel rope (single) for suspending fittings, 2 pcs. in a set |



a lámpatest könnyen felszerelhető a mellékelt rögzítőelemekkel  
függesztett szerelőlemez a lámpatest könnyebb csatlakoztatásához és karbantartásához  
tömszelencével ellátva

easy installation of the light fixture using the supplied snap-on mounting brackets  
suspended mounting plate for easier connection and maintenance of the light fixture  
barrier gland for inserting a power cable



MAH PLUS-236-ABS/PC

# LINCEA LED



LED LÁMPATEST ► LINEAR LED LUMINAIRE



LINCEA 15-24W 07 CCT



|                      |       |               |         |                        |                |     |               |
|----------------------|-------|---------------|---------|------------------------|----------------|-----|---------------|
| LINCEA 15-24W 07 CCT | 38795 | 5905339387950 | 15 \ 24 | max 2500 \ 2550 \ 2600 | 3000\4000\6500 | 140 | fehér   white |
| LINCEA 30-45W 12 CCT | 38796 | 5905339387967 | 30 \ 45 | max 4800 \ 4900 \ 5000 | 3000\4000\6500 | 140 | fehér   white |

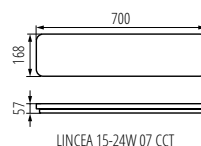
|                   |            |             |             |             |             |             |             |             |             |             |
|-------------------|------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| [V]<br>220-240 AC | [Hz]<br>50 | [m]<br>0,5m | [m]<br>0,5m | [m]<br>0,5m | [m]<br>0,5m | [m]<br>0,5m | [m]<br>0,5m | [m]<br>0,5m | [m]<br>0,5m | [m]<br>0,5m |
| IK 08             |            |             |             | CE          | ERL         | UKA         |             |             |             |             |

Lámpaház anyaga: acél, Búra anyaga: műanyag / Enclosure material: steel, Lampshade material: plastic

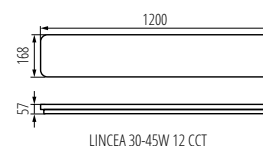


A Kanlux LINCEA lámpatestek négyzetletes kialakítású, modern mennyezeti lámpatestek, amelyeket nagy terek megvilágítására terveztek. A magas, akár 5400 lm (a 120 cm hosszú változat esetében), fényáramnak köszönhetően kiváló megoldás folyosókon, közlekedési útvonalakon és oktatási termekben való alkalmazásra. A Kanlux LINCEA lámpatestekbe beépített kapcsoló lehetővé teszi a teljesítmény és a színhőmérséklet állíthatóságát. A felhasználó háromféle teljesítmény és 3000K, 4000K, 6500K színhőmérséklet között választhat. A LINCEA sorozatba tartozó termékek gyorscsatlakozóval rendelkeznek a felszerelés megkönnyítése és gyorsítása érdekében.

Kanlux LINCEA are modern linear ceiling luminaires with a rectangular structure, designed to illuminate large spaces. Thanks to their high luminous flux, reaching 5400 lm (for the 120 cm long version), they are perfect for corridors, passageways and educational rooms. Kanlux LINCEA luminaires allow you to adjust the power and colour of the light thanks to built-in switches. The user can easily select one of the three available powers (in each type of luminaire) and the colour temperature in the range of 3000K, 4000K and 6500K. Additionally, the LINCEA series equipped with a quick connector significantly facilitates and speeds up installation.



LINCEA 15-24W 07 CCT



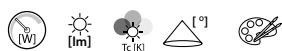
LINCEA 30-45W 12 CCT

# MEBA LED IP54

FALON KÍVÜLI LED LÁMPATEST ► LINEAR LED LUMINAIRE



MEBA LED 20W IP54 NW



|                      |              |               |    |      |      |     |               |
|----------------------|--------------|---------------|----|------|------|-----|---------------|
| MEBA LED 20W IP54 NW | <b>33892</b> | 5905339338921 | 20 | 2600 | 4000 | 120 | fehér   white |
| MEBA LED 40W IP54 NW | <b>33893</b> | 5905339338938 | 40 | 5200 | 4000 | 120 | fehér   white |

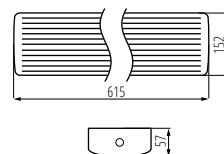
|                   |            |                    |            |                       |          |          |
|-------------------|------------|--------------------|------------|-----------------------|----------|----------|
| [V]<br>220-240 AC | [Hz]<br>50 | Warranty<br>≥25000 | h<br>50000 | Light<br>≤ 6° Macadam | Ra<br>80 | SMD      |
| IP<br>54          | IP<br>54   | IP<br>54           | IP<br>54   | IP<br>54              | IP<br>54 | IP<br>54 |
| 0,75-2            | 0,5m       | CE                 | ERL        | UK                    | UK       | UK       |

Lámpaház anyaga: acél, Búra anyaga: PC / Enclosure material: steel, Lampshade material: PC

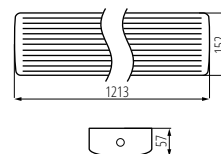


5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

5 years Warranty under the terms of the warranty statement, available on our website



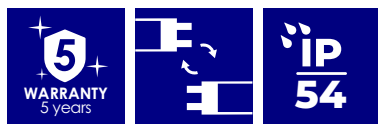
MEBA LED 20W IP54 NW



MEBA LED 40W IP54 NW

# MEBA 4LED IP54

FALON KÍVÜLI LÁMPATEST LED FÉNYCSÖVEKHEZ ► LINEAR LED LUMINAIRE



MEBA 4LED 60 IP54 PC



|                       |              |               |            |        |     |               |
|-----------------------|--------------|---------------|------------|--------|-----|---------------|
| MEBA 4LED 60 IP54 PC  | <b>33894</b> | 5905339338945 | 2 x max 9  | T8 LED | G13 | fehér   white |
| MEBA 4LED 120 IP54 PC | <b>33895</b> | 5905339338952 | 2 x max 18 | T8 LED | G13 | fehér   white |
| MEBA 4LED 150 IP54 PC | <b>33896</b> | 5905339338969 | 2 x max 24 | T8 LED | G13 | fehér   white |

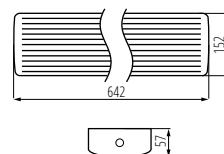
|                   |            |                    |            |                       |          |          |
|-------------------|------------|--------------------|------------|-----------------------|----------|----------|
| [V]<br>220-240 AC | [Hz]<br>50 | Warranty<br>≥25000 | h<br>50000 | Light<br>≤ 6° Macadam | Ra<br>80 | SMD      |
| IP<br>54          | IP<br>54   | IP<br>54           | IP<br>54   | IP<br>54              | IP<br>54 | IP<br>54 |
| 0,75-2            | 0,5m       | CE                 | ERL        | UK                    | UK       | UK       |

Lámpaház anyaga: acél, Búra anyaga: PC / Enclosure material: steel, Lampshade material: PC

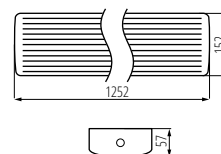
5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

a lámpatestek T8 LED 220-240V ~50/60 Hz egyoldali betáplálású fényforrásokkal működnek

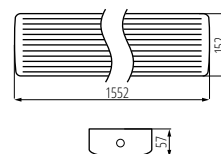
5 years Warranty under the terms of the warranty statement, available on our website  
the fittings are intended for sources T8 LED 220-240 V~; 50/60 Hz with one-sided power supply



MEBA 4LED 60 IP54 PC



MEBA 4LED 120 IP54 PC



MEBA 4LED 150 IP54 PC



# MEBA LED

FALON KÍVÜLI LED LÁMPATEST ► LINEAR LED LUMINAIRE



MEFRA LED 22-40W NW\WW



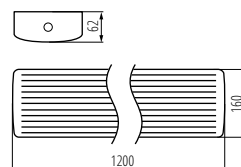
5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

5 years Warranty under the terms of the warranty statement, available on our website



|                       |              |               |       |                                       |           |     |               |
|-----------------------|--------------|---------------|-------|---------------------------------------|-----------|-----|---------------|
| MEBA LED 22-40W NW\WW | <b>33891</b> | 5905339338914 | 22\40 | 2500(WW) 2700(NW) \ 4200(WW) 4400(NW) | 3000\4000 | 120 | fehér   white |
|-----------------------|--------------|---------------|-------|---------------------------------------|-----------|-----|---------------|

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |  |  |
| 220-240 AC                                                                        | 50                                                                                | ≥30000                                                                            | 50000                                                                             | ≤ 6 mm Max                                                                        | 80                                                                                | SMD                                                                               |                                                                                   |                                                                                   | IP<br>20                                                                          |                                                                                   |
|  |  |  |  |  |  |  |  |  |                                                                                   |                                                                                   |
| 5+25                                                                              |                                                                                   |                                                                                   | 0,75-2                                                                            | 0,5m                                                                              |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |

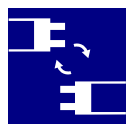


MEBA LED 22-40W NW/WW

Lámpaház anyaga: acél, Búra anyaga: PC / Enclosure material: steel, Lampshade material: PC

## MEBA 4LED

FALON KÍVÜLI LÁMPATEST LED T8 FÉNYCSÖVEKHEZ ► T8 LED TUBE LINEAR FITTINGS



MEBA 4LED 2X120 PS



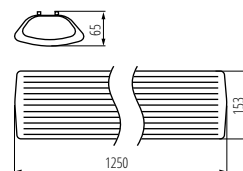
a lámpatestek T8 LED 220-240V ~50/60 Hz egyoldalú betáplálású fényforrásokkal működnek

the fittings are intended for sources T8 LED 220-240 V~; 50/60 Hz with one-sided power supply

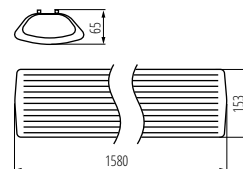


|                       |              |               |            |        |     |               |
|-----------------------|--------------|---------------|------------|--------|-----|---------------|
| MEBA 4LED 2X120 PS    | <b>26961</b> | 5905339269614 | 2 x max 36 | T8 LED | G13 | fehér   white |
| MEBA 4LED 2X120 OP PS | <b>26964</b> | 5905339269645 | 2 x max 36 | T8 LED | G13 | fehér   white |
| MEBA 4LED 2X150 OP PS | <b>26965</b> | 5905339269652 | 2 x max 58 | T8 LED | G13 | fehér   white |

|                                                                                                   |                                                                                              |                                                                                                                    |                                                                                             |                                                                                           |                                                                                     |                                                                                             |                                                                                     |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <br>220-240 AC | <br>50    |                                 |          | <br>20 |  | <br>5+25 |  |
|                | <br>1-2.5 | <br>L N PE<br>ONE SIDE<br>INPUT | <br>0.5m |        |  |          |  |



MEBA 4LED 2X120



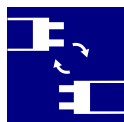
MFRA 41 FD 2X150

Lámpaház anyaga: műanyag, acél, Búra anyaga: PS / Enclosure material: plastic, steel, Lampshade material: PS

# ALDO 4LED

FALON KÍVÜLI LÁMPATEST LED T8 FÉNYCSŐVEKHEZ

► T8 LED TUBE LINEAR FITTINGS



ALDO 4LED 1X60; 1X120; 1X150



ALDO 4LED 1X120



ALDO 4LED 1X150



ALDO 4LED 2X120

a lámpatestek T8 LED 220-240V ~50/60 Hz egyoldalú betáplálású fényforrásokkal működnek

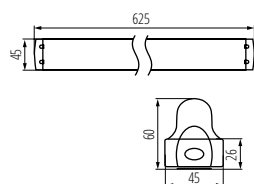
The fittings are intended for sources T8 LED 220-240 V~; 50/60 Hz with one-sided power supply



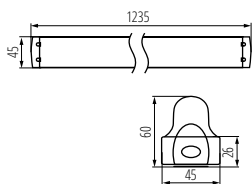
|                 |              |               |            |        |     |               |
|-----------------|--------------|---------------|------------|--------|-----|---------------|
| ALDO 4LED 1X60  | <b>26360</b> | 5905339263605 | max 18     | T8 LED | G13 | fehér   white |
| ALDO 4LED 1X120 | <b>26361</b> | 5905339263612 | max 36     | T8 LED | G13 | fehér   white |
| ALDO 4LED 1X150 | <b>26362</b> | 5905339263629 | max 58     | T8 LED | G13 | fehér   white |
| ALDO 4LED 2X120 | <b>26364</b> | 5905339263643 | 2 x max 36 | T8 LED | G13 | fehér   white |
| ALDO 4LED 2X150 | <b>26365</b> | 5905339263650 | 2 x max 58 | T8 LED | G13 | fehér   white |

|                          |                   |                |      |                 |  |  |  |
|--------------------------|-------------------|----------------|------|-----------------|--|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |                |      | <b>IP</b><br>20 |  |  |  |
|                          |                   |                |      |                 |  |  |  |
|                          | 0,5-2,5           | ONE SIDE INPUT | 0,5m |                 |  |  |  |

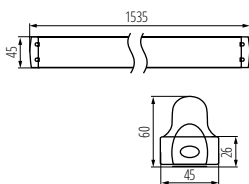
Lámpaház anyaga: fém, műanyag / Enclosure material: Metal, plastic



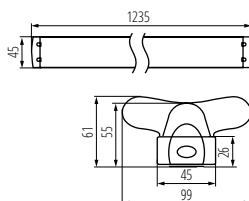
ALDO 4LED 1X60



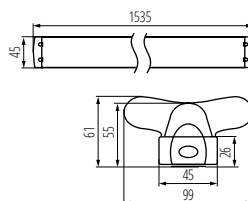
ALDO 4LED 1X120



ALDO 4LED 1X150



ALDO 4LED 2X120



ALDO 4LED 2X150



## Mennyezeti LED lámpatestek

LED light fitting

# BENO ECO CCT

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



BENO ECO 12W CCT 0 W



BENO ECO 12W CCT 0 B

BENO ECO 30W CCT 0 W



BENO ECO 40W CCT 0 B



TUDJON MEG  
TÖBBET



FIND OUT  
MORE



|                      |              |               |    |                                     |                      |                |
|----------------------|--------------|---------------|----|-------------------------------------|----------------------|----------------|
| BENO ECO 12W CCT O W | <b>38380</b> | 5905339383808 | 12 | 1200 (WW)<br>1300 (NW)<br>1250 (CW) | 3000<br>4000<br>6500 | fehér   white  |
| BENO ECO 12W CCT O B | <b>38381</b> | 5905339383815 | 12 | 1050 (WW)<br>1150 (NW)<br>1100 (CW) | 3000<br>4000<br>6500 | fekete   black |
| BENO ECO 20W CCT O W | <b>38382</b> | 5905339383822 | 20 | 1850 (WW)<br>2000 (NW)<br>1900 (CW) | 3000<br>4000<br>6500 | fehér   white  |
| BENO ECO 20W CCT O B | <b>38383</b> | 5905339383839 | 20 | 1450 (WW)<br>1600 (NW)<br>1500 (CW) | 3000<br>4000<br>6500 | fekete   black |
| BENO ECO 30W CCT O W | <b>38384</b> | 5905339383846 | 30 | 2850 (WW)<br>3150 (NW)<br>3050 (CW) | 3000<br>4000<br>6500 | fehér   white  |
| BENO ECO 30W CCT O B | <b>38385</b> | 5905339383853 | 30 | 2150 (WW)<br>2400 (NW)<br>2300 (CW) | 3000<br>4000<br>6500 | fekete   black |
| BENO ECO 40W CCT O W | <b>38386</b> | 5905339383860 | 40 | 4050 (WW)<br>4600 (NW)<br>4450 (CW) | 3000<br>4000<br>6500 | fehér   white  |
| BENO ECO 40W CCT O B | <b>38387</b> | 5905339383877 | 40 | 3800 (WW)<br>4050 (NW)<br>3900 (CW) | 3000<br>4000<br>6500 | fekete   black |

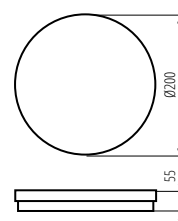
|                |            |         |            |           |                |          |  |  |  |  |  |
|----------------|------------|---------|------------|-----------|----------------|----------|--|--|--|--|--|
| <br>220-240 AC | <br>50     | <br>110 | <br>≥30000 | <br>30000 | <br>≤ 6xMaxdim | <br>80   |  |  |  |  |  |
| <br>65         | <br>-20÷45 |         |            |           | <br>0.5÷1.5    | <br>0.5m |  |  |  |  |  |

Lámpaház anyaga: PP, Búra anyaga: PP / Enclosure material: PP, Lampshade material: PP

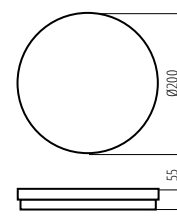


Ismerje meg a klasszikus kinézetű Kanlux BENO ECO modern mennyezeti lámpatesteket. A polipropilénből (PP) készült lámpatestek kivételes, 115 lm/W fénysűrűségűsággal jellemzi, és alacsony energiafogyasztás mellett kiváló világítást biztosít. A Kanlux BENO ECO elérhető kerek változatban 12W, 20W, 30W vagy 40W teljesítménnyel. Az elegáns fehér és matt fekete színeknek köszönhetően a mennyezeti lámpatest tökéletesen illeszkedik bármilyen belső térbe, az IP65 védetségig fok pedig biztosítja a lámpatest beltéri és kültéri biztonságos alkalmazását. A lámpatest acél rögzítőadapterrel és gyorscsatlákozával rendelkezik, ami gyors és egyszerű felszerelést tesz lehetővé. A szerelődobozban található "DIP-kapcsoló" segítségével beállítható a színhőmérséklet, minek köszönhetően a fény az egyéni preferenciákhoz igazítható.

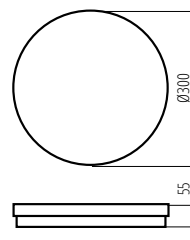
Discover Kanlux BENO ECO modern ceiling lamps in a classic design. Made of polypropylene (PP), the ceiling lamp is distinguished by its exceptional luminous efficiency, reaching 115 lm/W, which ensures excellent lighting with low energy consumption. Kanlux BENO ECO is available in a round version in the following power outputs: 12W, 20W, 30W and 40W. The elegant white or black matt color version makes the ceiling lamp fit perfectly into any interior, and thanks to the IP65 protection class, BENO ECO is resistant to dust and moisture, making it an ideal solution for both indoor and outdoor applications. The ceiling lamp is equipped with a steel mounting adapter and a quick connector, which makes installation easier and faster. Additionally, the ability to select the color temperature using the "DIP-switch" inside the junction box allows you to easily adjust the lighting to your individual preferences.



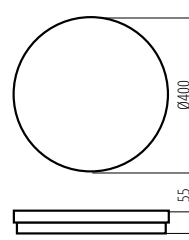
BENO ECO 12W CCT C



BENO ECO 20W CCT C



BENO ECO 30W CCT 0



BENO ECO 40W CCT 0



# BENO CCT LED

MENNYEZETI LED LÁMPATEST ▶ CEILING-MOUNTED LED LIGHT FITTING



BENO 24-30W CCT-L G; BENO 24-30W CCT-L-SEG



BENO 12-18W CCT-O W; BENO 12-18W CCT-O-SEW



BENO 12-18W CCT-O G; BENO 12-18W CCT-O-SEG



BENO 12-18W CCT-L W; BENO 12-18W CCT-L-SEW



BENO 12-18W CCT-L G; BENO 12-18W CCT-L-SEG



BENO 24-30W CCT-O W; BENO 24-30W CCT-O-SEW



BENO 24-30W CCT-O G; BENO 24-30W CCT-O-SEG



BENO 24-30W CCT-L W; BENO 24-30W CCT-L-SEW



BENO 24-30W CCT-L G; BENO 24-30W CCT-L-SEG



A Kanlux BENO LED kivételes fényhatással rendelkező, egyedülálló konstrukciót alkotó lámpatestek. Az IP65 védettségű fok nagyfokú ellenállást biztosít az időjárási körülményekkel szemben, minek köszönhetően beltéri és kültéri alkalmazásuk egyaránt lehetséges. A lámpatestek élettartama 50.000 óra, és a magas C energiahatékonysági osztály energiahatékonyságot biztosít. A Kanlux BENO LED két méretben és négy teljesítménytartományban, valamint három színhőmérsékletben (4000K, 3000K és 3500K) elérhető. A polikarbonátból (PC) készült lámpatest gyorsan és egyszerűen felszerelhető, a mozgásérzékelővel szerelt változat (BENO LED-SE) pedig lehetővé teszi az érzékelési tartomány beállítását. Egyedi kialakításának és multifunkcionalitásának köszönhetően a Kanlux BENO LED kiváló megoldás bármilyen helyiség megvilágításához. A termékre 5 év garanciát biztosítunk.

5 év garancia a weboldalon elérhető jóvállási nyilatkozat feltételei szerint

Kanlux BENO CCT LED luminaires are a unique design with an exceptional light effect. They are characterized by high resistance to weather conditions thanks to the IP65 protection level (with the use of a cable gland), which allows them to be installed both inside and outside buildings. Their durability is 50,000 hours, and high energy efficiency of class C ensures energy saving. Kanlux BENO CCT LED is available in two sizes and four power ranges and three color temperatures (4000K, 3000K and 3500K), thanks to which it can be adapted to various needs. The luminaire made of polycarbonate (PC) is distinguished by simple, quick installation on the ceiling or wall, and the version with a motion sensor (BENO CCT LED -SE) allows you to adjust the range of operation. Thanks to its unique design and multifunctionality, Kanlux BENO CCT LED will be perfect as a decoration for any interior. The product is covered by a 5-year warranty.

5 years Warranty under the terms of the warranty statement, available on our website

# BENO CCT LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



BENO 24-30W CCT-O W; BENO 24-30W CCT-O-SEW

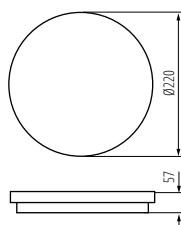


|                       |              |               |         |                        |                |                   |                          |
|-----------------------|--------------|---------------|---------|------------------------|----------------|-------------------|--------------------------|
| BENO 12-18W CCT-L G   | <b>38787</b> | 5905339387875 | 12 \ 18 | max 1630 \ 1770 \ 1750 | 3000\3500\4000 | grafit   graphite |                          |
| BENO 12-18W CCT-L W   | <b>38776</b> | 5905339387769 | 12 \ 18 | max 1840 \ 2000 \ 1980 | 3000\3500\4000 | fehér   white     |                          |
| BENO 12-18W CCT-L-SEG | <b>38788</b> | 5905339387882 | 12 \ 18 | max 1630 \ 1770 \ 1750 | 3000\3500\4000 | grafit   graphite | mikrohullámú   microwave |
| BENO 12-18W CCT-L-SEW | <b>38775</b> | 5905339387752 | 12 \ 18 | max 1840 \ 2000 \ 1980 | 3000\3500\4000 | fehér   white     | mikrohullámú   microwave |
| BENO 12-18W CCT-O G   | <b>38789</b> | 5905339387899 | 12 \ 18 | max 1610 \ 1740 \ 1740 | 3000\3500\4000 | grafit   graphite |                          |
| BENO 12-18W CCT-O W   | <b>38778</b> | 5905339387783 | 12 \ 18 | max 1920 \ 2080 \ 2060 | 3000\3500\4000 | fehér   white     |                          |
| BENO 12-18W CCT-O-SEG | <b>38790</b> | 5905339387905 | 12 \ 18 | max 1610 \ 1740 \ 1740 | 3000\3500\4000 | grafit   graphite | mikrohullámú   microwave |
| BENO 12-18W CCT-O-SEW | <b>38777</b> | 5905339387776 | 12 \ 18 | max 1920 \ 2080 \ 2060 | 3000\3500\4000 | fehér   white     | mikrohullámú   microwave |
| BENO 24-30W CCT-L G   | <b>38779</b> | 5905339387790 | 24 \ 30 | max 2690 \ 2940 \ 2880 | 3000\3500\4000 | grafit   graphite |                          |
| BENO 24-30W CCT-L W   | <b>38782</b> | 5905339387820 | 24 \ 30 | max 3180 \ 3490 \ 3410 | 3000\3500\4000 | fehér   white     |                          |
| BENO 24-30W CCT-L-SEG | <b>38780</b> | 5905339387806 | 24 \ 30 | max 2690 \ 2940 \ 2880 | 3000\3500\4000 | grafit   graphite | mikrohullámú   microwave |
| BENO 24-30W CCT-L-SEW | <b>38781</b> | 5905339387813 | 24 \ 30 | max 3180 \ 3490 \ 3410 | 3000\3500\4000 | fehér   white     | mikrohullámú   microwave |
| BENO 24-30W CCT-O G   | <b>38783</b> | 5905339387837 | 24 \ 30 | max 2850 \ 3120 \ 3050 | 3000\3500\4000 | grafit   graphite |                          |
| BENO 24-30W CCT-O W   | <b>38786</b> | 5905339387868 | 24 \ 30 | max 3230 \ 3530 \ 3460 | 3000\3500\4000 | fehér   white     |                          |
| BENO 24-30W CCT-O-SEG | <b>38784</b> | 5905339387844 | 24 \ 30 | max 2850 \ 3120 \ 3050 | 3000\3500\4000 | grafit   graphite | mikrohullámú   microwave |
| BENO 24-30W CCT-O-SEW | <b>38785</b> | 5905339387851 | 24 \ 30 | max 3230 \ 3530 \ 3460 | 3000\3500\4000 | fehér   white     | mikrohullámú   microwave |

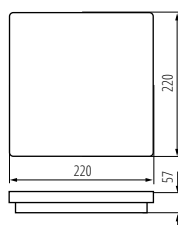
|                          |                   |                   |                        |                     |                             |                 |                |
|--------------------------|-------------------|-------------------|------------------------|---------------------|-----------------------------|-----------------|----------------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <b>[°]</b><br>110 | <b>[lm]</b><br>≥300000 | <b>[h]</b><br>50000 | <b>[°C]</b><br>≤ 60 MacAdam | <b>Ra</b><br>80 | <b>Hg</b><br>X |
| <b>SMD</b>               | <b>IP</b><br>65   | <b>CE</b>         | <b>EAC</b>             | <b>UK</b>           | <b>-15+35</b>               | <b>RoHS</b>     | <b>REACH</b>   |
| <b>0,5+1,5</b>           | <b>0,5m</b>       |                   |                        |                     |                             |                 |                |



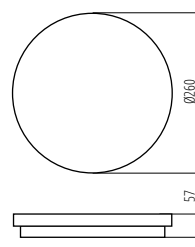
Lámpaház anyaga: PC, Búra anyaga: PC / Enclosure material: PC, Lampshade material: PC



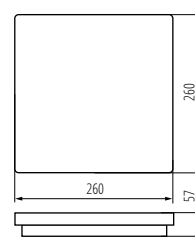
BENO 12-18W O



BENO 12-18W L



BENO 24-30W O



BENO 24-30W L

# IPER LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



IPER LED 10W-NW-O



|                      |              |               |    |      |      |               |                          |
|----------------------|--------------|---------------|----|------|------|---------------|--------------------------|
| IPER LED 10W-NW-O    | <b>37290</b> | 5905339372901 | 10 | 1200 | 4000 | fehér   white |                          |
| IPER LED 19W-NW-O    | <b>37291</b> | 5905339372918 | 19 | 2280 | 4000 | fehér   white |                          |
| IPER LED 26W-NW-O    | <b>37292</b> | 5905339372925 | 26 | 3120 | 4000 | fehér   white |                          |
| IPER LED 35W-NW-O    | <b>37293</b> | 5905339372932 | 35 | 4200 | 4000 | fehér   white |                          |
| IPER LED 10W-NW-L    | <b>37294</b> | 5905339372949 | 10 | 1200 | 4000 | fehér   white |                          |
| IPER LED 19W-NW-L    | <b>37295</b> | 5905339372956 | 19 | 2280 | 4000 | fehér   white |                          |
| IPER LED 26W-NW-L    | <b>37296</b> | 5905339372963 | 26 | 3120 | 4000 | fehér   white |                          |
| IPER LED 35W-NW-L    | <b>37297</b> | 5905339372970 | 35 | 4200 | 4000 | fehér   white |                          |
| IPER LED 10W-NW-O-SE | <b>37298</b> | 5905339372987 | 10 | 1200 | 4000 | fehér   white | mikrohullámú   microwave |
| IPER LED 19W-NW-O-SE | <b>37299</b> | 5905339372994 | 19 | 2280 | 4000 | fehér   white | mikrohullámú   microwave |
| IPER LED 26W-NW-O-SE | <b>37300</b> | 5905339373007 | 26 | 3120 | 4000 | fehér   white | mikrohullámú   microwave |
| IPER LED 35W-NW-O-SE | <b>37301</b> | 5905339373014 | 35 | 4200 | 4000 | fehér   white | mikrohullámú   microwave |
| IPER LED 10W-NW-L-SE | <b>37302</b> | 5905339373021 | 10 | 1200 | 4000 | fehér   white | mikrohullámú   microwave |
| IPER LED 19W-NW-L-SE | <b>37303</b> | 5905339373038 | 19 | 2280 | 4000 | fehér   white | mikrohullámú   microwave |
| IPER LED 26W-NW-L-SE | <b>37304</b> | 5905339373045 | 26 | 3120 | 4000 | fehér   white | mikrohullámú   microwave |
| IPER LED 35W-NW-L-SE | <b>37305</b> | 5905339373052 | 35 | 4200 | 4000 | fehér   white | mikrohullámú   microwave |

|                          |                   |                   |                      |                     |                     |                 |                |
|--------------------------|-------------------|-------------------|----------------------|---------------------|---------------------|-----------------|----------------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <b>[°]</b><br>120 | <b>[h]</b><br>≥50000 | <b>[h]</b><br>50000 | <b>[lm]</b><br>~120 | <b>Ra</b><br>80 | <b>Hg</b><br>X |
| <b>SMD</b>               | <b>IP</b><br>65   | <b>CE</b>         | <b>EAC</b>           | <b>UK</b><br>CA     | <b>IK</b><br>10     | <b>1,5</b>      | <b>0,5m</b>    |

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic



A Kanlux IPER LED mennyezeti lámpatest számos olyan tulajdonsággal rendelkezik, amelyek befolyásolják a minőségét is. 5 év garancia, 50 000 óra élettartam, magas fényhatékonyság (120 lm/W) - ez csak egy része az előnyöknek. A Kanlux IPER LED mennyezeti lámpatesteket elismert gyártók alkatrészeiből állítottuk össze (pl. Samsung 2835 diódák). Emellett ezek a termékek kimagasló IP65 és IK10 védelemmel rendelkeznek, minek köszönhetően kültéren és beltéren egyaránt felszerelhetők. A felhasználó rendelkezésére kétféle forma, négyféle teljesítmény és mikrohullámú mozgásérzékelővel szerelt opció (SE változatok) is elérhető.

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

The Kanlux IPER LED ceiling fixture has a number of advantages that affect its quality. 5-year warranty, durability 50,000 hours, high luminous efficiency of 120lm/W - these are just some of them. Kanlux IPER LED ceiling lamps are based on components from renowned manufacturers, such as Samsung 2835 LEDs. Moreover, these lamps are characterized by exceptional resistance to the ingress of water and dust IP65 and the highest mechanical resistance IK10 ("vandal proof"), thanks to which you can use this ceiling lamp in every possible place inside and outside. To adapt it to every situation and place, you can choose from: two luminaire shapes, four powers and the option of choosing luminaires with a microwave motion sensor (SE models).

5 years Warranty under the terms of the warranty statement, available on our website

# IPER LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



IPER LED 10W-NW-O, SE



IPER LED 19W-NW-O, SE



IPER LED 26W-NW-O, SE



IPER LED 35W-NW-O, SE



IPER LED 10W-NW-L, SE



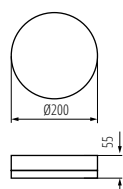
IPER LED 19W-NW-L, SE



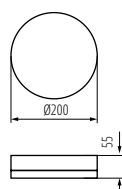
IPER LED 26W-NW-L, SE



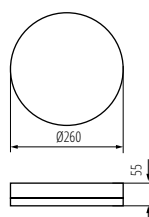
IPER LED 35W-NW-L, SE



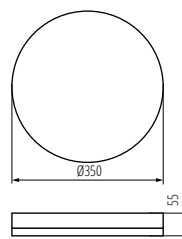
IPER LED 10W-NW-O, SE



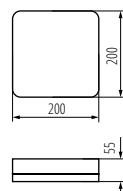
IPER LED 19W-NW-O, SE



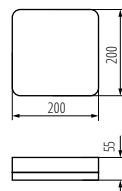
IPER LED 26W-NW-O, SE



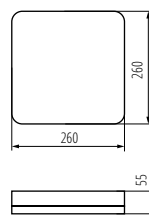
IPER LED 35W-NW-O, SE



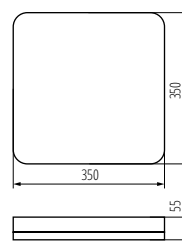
IPER LED 10W-NW-L, SE



IPER LED 19W-NW-L, SE



IPER LED 26W-NW-L, SE



IPER LED 35W-NW-L, SE







VARSO LED 18W-O: VARSO LED 18W-O-SF



VARSO LED 18W-O; VARSO LED 18W-O-SE



VARSO LED 18W-L; VARSO LED 18W-L-SE



VARSO LED 24W-O; VARSO LED 24W-O-SE  
VARSO HI 36W-NW-O; VARSO HI 36W-NW-O-SE



VARSO LED 24W-L; VARSO LED 24W-L-SE  
VARSO HI 36W-NW-L



|                       |              |               |    |      |      |       |       |                          |
|-----------------------|--------------|---------------|----|------|------|-------|-------|--------------------------|
| VARSO LED 18W-WW-O    | <b>26440</b> | 5905339264404 | 18 | 1620 | 3000 | fehér | white |                          |
| VARSO LED 18W-NW-O    | <b>26441</b> | 5905339264411 | 18 | 1700 | 4000 | fehér | white |                          |
| VARSO LED 18W-NW-L    | <b>26443</b> | 5905339264435 | 18 | 1700 | 4000 | fehér | white |                          |
| VARSO LED 24W-WW-O    | <b>26444</b> | 5905339264442 | 24 | 2160 | 3000 | fehér | white |                          |
| VARSO LED 24W-NW-O    | <b>26445</b> | 5905339264459 | 24 | 2280 | 4000 | fehér | white |                          |
| VARSO LED 24W-NW-L    | <b>26447</b> | 5905339264473 | 24 | 2280 | 4000 | fehér | white |                          |
| VARSO HI 36W-NW-O     | <b>26448</b> | 5905339264480 | 36 | 3600 | 4000 | fehér | white |                          |
| VARSO HI 36W-NW-L     | <b>26449</b> | 5905339264497 | 36 | 3600 | 4000 | fehér | white |                          |
| VARSO LED 18W-NW-L-SE | <b>26980</b> | 5905339269805 | 18 | 1700 | 4000 | fehér | white | mikrohullámú   microwave |
| VARSO LED 18W-NW-O-SE | <b>26981</b> | 5905339269812 | 18 | 1700 | 4000 | fehér | white | mikrohullámú   microwave |
| VARSO LED 24W-NW-L-SE | <b>26983</b> | 5905339269836 | 24 | 2280 | 4000 | fehér | white | mikrohullámú   microwave |
| VARSO LED 24W-NW-O-SE | <b>26984</b> | 5905339269843 | 24 | 2280 | 4000 | fehér | white | mikrohullámú   microwave |
| VARSO HI 36W-NW-O-SE  | <b>26985</b> | 5905339269850 | 36 | 3600 | 4000 | fehér | white | mikrohullámú   microwave |



TUDJON MEG  
TÖBBET



FIND OUT MORE

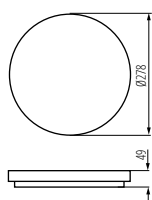


VARSO LED + SE - mozgásérzékelős verzió

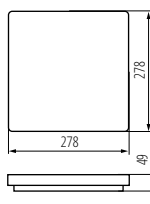
VARSO LED + SE - version with a motion sensor

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |  |  |
| 220-240 AC                                                                          | 50                                                                                  | 120                                                                                 | ≥20000                                                                              | 20000                                                                               | ≤ ellipse<br>≤ 6x Mackdram                                                          | 80                                                                                  | <del>Hg</del>                                                                       | SMD                                                                                 |                                                                                     | IP<br>54                                                                            |
|  |  |  |  |  |  |  |  |  |  |  |
|                                                                                     | °C<br>-20~35                                                                        |                                                                                     |                                                                                     | mm<br>0.5-2.5                                                                       | m<br>0.5m                                                                           | °<br>0~60°                                                                          | CE                                                                                  | EAC                                                                                 | PZH                                                                                 | UK<br>CA                                                                            |

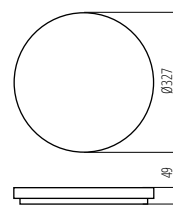
Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic



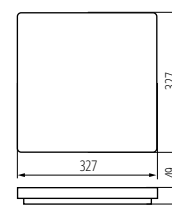
VARSO LED 18W-O: VARSO LED 18W-O-SE



VARSO LED 18W-L; VARSO LED 18W-L-SE



VARSO LED 24W-O; VARSO LED 24W-O-SE



VARSO LED 24W-L; VARSO LED 24W-L-SE

# STIVI LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



STIVI LED 10W, 15W-NW-O STIVI LED 10W, 15W-NW-O-SE



STIVI LED 24W-NW-O, STIVI LED 24W-NW-O-SE



STIVI LED 36W-NW-O, STIVI LED 36W-NW-O-SE



TUDJON MEG  
TÖBBET



FIND OUT  
MORE



|                       |              |               |    |      |      |               |                          |
|-----------------------|--------------|---------------|----|------|------|---------------|--------------------------|
| STIVI LED 10W-NW-O    | <b>35004</b> | 5905339350046 | 10 | 1200 | 4000 | fehér   white |                          |
| STIVI LED 10W-NW-O-SE | <b>35005</b> | 5905339350053 | 10 | 1200 | 4000 | fehér   white | mikrohullámú   microwave |
| STIVI LED 15W-NW-O    | <b>35006</b> | 5905339350060 | 15 | 1800 | 4000 | fehér   white |                          |
| STIVI LED 15W-NW-O-SE | <b>35007</b> | 5905339350077 | 15 | 1800 | 4000 | fehér   white | mikrohullámú   microwave |
| STIVI LED 24W-NW-O    | <b>35000</b> | 5905339350008 | 24 | 3120 | 4000 | fehér   white |                          |
| STIVI LED 24W-NW-O-SE | <b>35001</b> | 5905339350015 | 24 | 3120 | 4000 | fehér   white | mikrohullámú   microwave |
| STIVI LED 36W-NW-O    | <b>35002</b> | 5905339350022 | 36 | 4680 | 4000 | fehér   white |                          |
| STIVI LED 36W-NW-O-SE | <b>35003</b> | 5905339350039 | 36 | 4680 | 4000 | fehér   white | mikrohullámú   microwave |

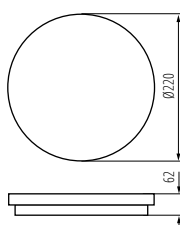


5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

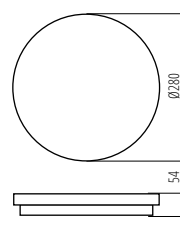
5 years Warranty under the terms of the warranty statement, available on our website

|            |       |         |        |       |             |      |         |       |       |     |
|------------|-------|---------|--------|-------|-------------|------|---------|-------|-------|-----|
| [V]        | [Hz]  | [°]     | [h]    | [lm]  | [K]         | [Ra] | [Hg]    | [SMD] | [IP]  | [m] |
| 220-240 AC | 50    | 110     | ≥30000 | 50000 | ≤6x MacAdam | 80   | 0,5-2,5 | 0,5m  | IP 65 | 54  |
| -20+40     | IK 08 | 0,5-2,5 | 0,5m   | 360°  | CE          | EAC  | UKA     |       |       |     |

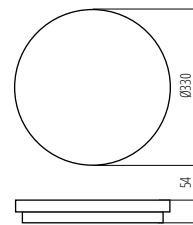
Lámpaház anyaga: PC, Búra anyaga: PC / Enclosure material: PC, Lampshade material: PC



STIVI LED 10W, 15W



STIVI LED 24W



STIVI LED 36W

# ORTE LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



ORTE LED 18W



ORTE LED 18W



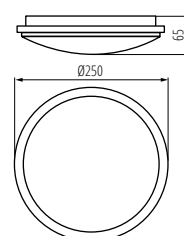
ORTE LED 24W



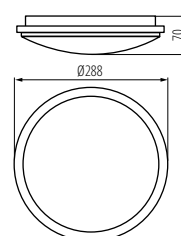
|                      |              |               |    |      |      |               |                          |
|----------------------|--------------|---------------|----|------|------|---------------|--------------------------|
| ORTE LED 18W-NW-O    | <b>29160</b> | 5905339291608 | 18 | 1600 | 4000 | fehér   white |                          |
| ORTE LED 24W-NW-O    | <b>29161</b> | 5905339291615 | 24 | 2200 | 4000 | fehér   white |                          |
| ORTE LED 18W-NW-O-SE | <b>29162</b> | 5905339291622 | 18 | 1600 | 4000 | fehér   white | mikrohullámú   microwave |
| ORTE LED 24W-NW-O-SE | <b>29163</b> | 5905339291639 | 24 | 2200 | 4000 | fehér   white | mikrohullámú   microwave |

|                   |            |        |         |       |                          |          |    |     |    |  |
|-------------------|------------|--------|---------|-------|--------------------------|----------|----|-----|----|--|
| [V]<br>220-240 AC | [Hz]<br>50 | 120°   | ≥200000 | 20000 | ellipse<br>≤ 6x Max diam | Ra<br>80 | Mg | SMD |    |  |
| IP<br>54          |            | -20÷35 |         |       | 0,75÷2,5                 | 0,5m     | CE | EAC | UK |  |

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic



ORTE LED 18W



ORTE LED 24W

# DABA PRO

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



DABA PRO 25W NW-W



|                      |              |               |    |      |      |               |                          |
|----------------------|--------------|---------------|----|------|------|---------------|--------------------------|
| DABA PRO 25W NW-W    | <b>19064</b> | 5905339190642 | 25 | 2800 | 4000 | fehér   white |                          |
| DABA PRO 26W NW-SE-W | <b>19066</b> | 5905339190666 | 26 | 2800 | 4000 | fehér   white | mikrohullámú   microwave |

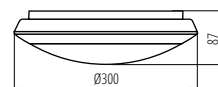
|                   |               |                   |               |              |                      |              |              |                |              |               |                  |
|-------------------|---------------|-------------------|---------------|--------------|----------------------|--------------|--------------|----------------|--------------|---------------|------------------|
| [V]<br>220-240 AC | [Hz]<br>50    | [°]<br>115        | [h]<br>≥25000 | [h]<br>50000 | [lm]<br>≤ 6x MacAdam | [Ra]<br>80   | [Hg]<br>Hg   | [SMD]<br>SMD   | [UKA]<br>UKA | [IP]<br>IP 65 | [House]<br>House |
| [°C]<br>-20+40    | [IK]<br>IK 10 | [mm²]<br>0,75-2,5 | [mm]<br>0,5m  | [CE]<br>CE   | [EAC]<br>EAC         | [PZH]<br>PZH | [UKA]<br>UKA | [Down]<br>Down |              |               |                  |

Lámpaház anyaga: műanyag, Búra anyaga: PC / Enclosure material: plastic, Lampshade material: PC

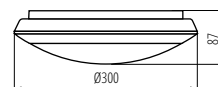


5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

5 years Warranty under the terms of the warranty statement, available on our website



DABA PRO 25W NW-W



DABA PRO 26W NW-SE-W

# DABA N LED SMD

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



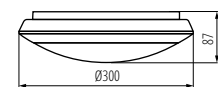
DABA N LED SMD DL-16W



|                       |              |               |    |      |      |               |                          |
|-----------------------|--------------|---------------|----|------|------|---------------|--------------------------|
| DABA N LED SMD DL-16W | <b>19062</b> | 5905339190628 | 16 | 1300 | 4000 | fehér   white | mikrohullámú   microwave |
|-----------------------|--------------|---------------|----|------|------|---------------|--------------------------|

|                   |                   |               |               |                      |                      |             |            |              |              |               |                  |                |
|-------------------|-------------------|---------------|---------------|----------------------|----------------------|-------------|------------|--------------|--------------|---------------|------------------|----------------|
| [V]<br>220-240 AC | [Hz]<br>50        | [°]<br>120    | [h]<br>≥20000 | [h]<br>40000         | [lm]<br>≤ 6x MacAdam | [Ra]<br>80  | [Hg]<br>Hg | [SMD]<br>SMD | [UKA]<br>UKA | [IP]<br>IP 66 | [House]<br>House | [°C]<br>-15+35 |
| [IK]<br>IK 10     | [mm²]<br>0,75-2,5 | [mm]<br>max 8 | [m]<br>H360   | [s] - [min]<br>10-10 | [lx]<br>5/15/50/2000 | [m]<br>0,5m | [CE]<br>CE | [EAC]<br>EAC | [PZH]<br>PZH | [UKA]<br>UKA  | [Down]<br>Down   |                |

Lámpaház anyaga: PC, Búra anyaga: PC / Enclosure material: PC, Lampshade material: PC



DABA N LED SMD DL-16W



# TYBIA LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



TYBIA LED 38W-NW



TYBIA LED 38W GY, SE



TYBIA LED 28W GY, SE



TYBIA LED 38W B, SE



TYBIA LED 28W B, SE



TUDJON MEG  
TÖBBET



FIND OUT  
MORE



|                       |              |               |    |      |      |                                                        |        |
|-----------------------|--------------|---------------|----|------|------|--------------------------------------------------------|--------|
| TYBIA LED 38W-NW      | <b>24640</b> | 5905339246400 | 38 | 3800 | 4000 | szürke \ fehér   grey \ white                          | ≥20000 |
| TYBIA LED 38W-NW-SE   | <b>24641</b> | 5905339246417 | 38 | 3800 | 4000 | szürke \ fehér   grey \ white mikrohullámú   microwave | ≥20000 |
| TYBIA LED 38W-NW-B    | <b>24642</b> | 5905339246424 | 38 | 3800 | 4000 | fekete   black                                         | ≥20000 |
| TYBIA LED 38W-NW-SE-B | <b>24643</b> | 5905339246431 | 38 | 3800 | 4000 | fekete   black mikrohullámú   microwave                | ≥20000 |
| TYBIA M 25W-NW-GY     | <b>24644</b> | 5905339246448 | 25 | 2600 | 4000 | szürke   grey                                          | ≥15000 |
| TYBIA M 25W-NW-B      | <b>24645</b> | 5905339246455 | 25 | 2600 | 4000 | fekete   black                                         | ≥15000 |
| TYBIA M 25W-NW-SE-GY  | <b>24646</b> | 5905339246462 | 25 | 2600 | 4000 | szürke   grey mikrohullámú   microwave                 | ≥15000 |
| TYBIA M 25W-NW-SE-B   | <b>24647</b> | 5905339246479 | 25 | 2600 | 4000 | fekete   black mikrohullámú   microwave                | ≥15000 |

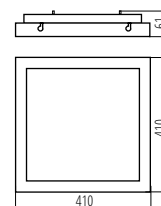
|                          |                   |                    |                     |                             |                 |                  |                 |
|--------------------------|-------------------|--------------------|---------------------|-----------------------------|-----------------|------------------|-----------------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <b>[lm]</b><br>110 | <b>[h]</b><br>30000 | <b>[lm]</b><br>≤ 60 Maczkám | <b>Ra</b><br>80 | <b>Hg</b><br>SMD | <b>IP</b><br>20 |
|                          |                   |                    |                     |                             |                 |                  |                 |
| 5+25                     |                   |                    |                     | 1-2,5                       | 0,5m            | EAC              | UK              |

Lámpaház anyaga: alumínium ötvözet, Búra anyaga: PMMA / Enclosure material: aluminum alloy, Lampshade material: PMMA

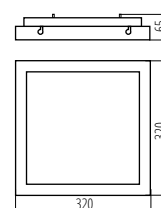


5 év garancia a weboldalon elérhető jóállási nyilatkozat feltételei szerint

5 years Warranty under the terms of the warranty statement, available on our website



TYBIA LED 38W



TYBIA LED 25W

# PIRES DL

MENNYEZETI LÁMPATEST

► CEILING-MOUNTED LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



PIRES DL-600



PIRES DL-600 NS



PIRES ECO DL-250



PIRES ECO DL-250 NS

a PIREs DL-60 NS, PIREs ECO DL-250 NS - mozgásérzékelő nélküli változat

mikrohullámú mozgásérzékelővel szerelt (8810, 19000)

maximális vízszintes érzékelési tartomány 360°

maximális függőleges érzékelési tartomány 140°

állítható világítási idő 8 másodperctől 12 percig

maximális érzékelési hatótávolság 9 m

mozgásérzékelés 0,3...3 m/s (1...10 km/h), állítható érzékenység 2...2000 lx

PIRES DL-60 NS, PIREs ECO DL-250 NS version - without motion sensor

provided with a MW motion sensor (8810, 19000)

maximum horizontal adjustment range for the motion sensor: 360°

maximum vertical motion sensor angle: 140°

lighting time adjustable in the range of 8 s to 12 min

maximum motion detection range: 9 m

motion detection 0.3...3 m/s (1...10 km/h), sensitivity adjustment range: 2...2,000 lx



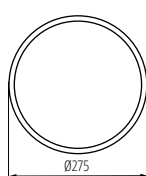
Búra anyaga



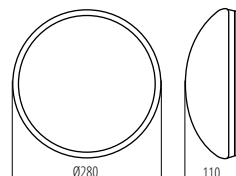
|                     |              |               |        |             |     |                   |               |                          |
|---------------------|--------------|---------------|--------|-------------|-----|-------------------|---------------|--------------------------|
| PIRES DL-600        | <b>08810</b> | 5905339088109 | max 60 | GLS\CFL\LED | E27 | üveg   glass      | fehér   white | mikrohullámú   microwave |
| PIRES DL-600 NS     | <b>08811</b> | 5905339088116 | max 60 | GLS\CFL\LED | E27 | üveg   glass      | fehér   white |                          |
| PIRES ECO DL-250    | <b>19000</b> | 5905339190000 | max 25 | CFL\LED     | E27 | műanyag   plastic | fehér   white | mikrohullámú   microwave |
| PIRES ECO DL-250 NS | <b>19001</b> | 5905339190017 | max 25 | CFL\LED     | E27 | műanyag   plastic | fehér   white |                          |

|                          |                   |  |                 |  |  |  |  |
|--------------------------|-------------------|--|-----------------|--|--|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  | <b>IP</b><br>44 |  |  |  |  |
|                          |                   |  |                 |  |  |  |  |

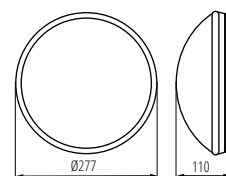
Lámpaház anyaga: műanyag / Enclosure material: plastic



PIRES DL-600



PIRES DL-600 NS



PIRES ECO DL-250; PIREs ECO DL-250 NS

# FOGLER LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



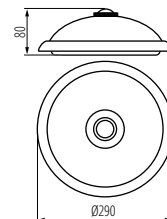
FOGLER LED 14W-NW | **18121** | 5905339181213 | 14 | 800 | 4000 | fehér | white | PIR

|                   |              |              |                 |               |             |             |                |             |                |             |          |
|-------------------|--------------|--------------|-----------------|---------------|-------------|-------------|----------------|-------------|----------------|-------------|----------|
| [V]<br>220-240 AC | [Hz]<br>50   | [°]<br>110   | [h]<br>≥15000   | [h]<br>20000  | [lm]<br>80  | [Ra]<br>80  | [SMD]          | [°]<br>10-5 | [lx]<br>5-2000 | [m]<br>0,5m | IP<br>20 |
| [°C]<br>5+25      | [°C]<br>5+25 | [°C]<br>5+25 | [mm]<br>0,5-2,5 | [mm]<br>max 6 | [mm]<br>360 | [s]<br>10-5 | [lx]<br>5-2000 | [m]<br>0,5m |                |             |          |
| CE                | ERL          | UK           |                 |               |             |             |                |             |                |             |          |

Lámpaház anyaga: acél, Búra anyaga: PC / Enclosure material: steel, Lampshade material: PC



FOGLER LED 14W-NW



FOGLER LED 14W-NW

# FOGLER DL

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



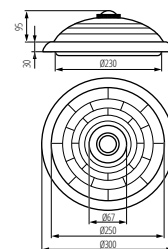
FOGLER DL-2400 | **18120** | 5905339181206 | 2 x max 40 | GLS\CFL\LED | E27 | fehér | white

|                   |              |              |                 |               |               |                 |               |               |  |  |  |
|-------------------|--------------|--------------|-----------------|---------------|---------------|-----------------|---------------|---------------|--|--|--|
| [V]<br>220-240 AC | [Hz]<br>50   | [°]<br>110   | IP<br>20        | [h]<br>20000  | [°C]<br>5+25  | [mm]<br>0,5-2,5 | [mm]<br>max 8 | [m]<br>max 8  |  |  |  |
| [°C]<br>5+25      | [°C]<br>5+25 | [°C]<br>5+25 | [mm]<br>0,5-2,5 | [mm]<br>max 8 | [mm]<br>max 8 | [mm]<br>max 8   | [mm]<br>max 8 | [mm]<br>max 8 |  |  |  |
| CE                | ERL          | UK           |                 |               |               |                 |               |               |  |  |  |

Lámpaház anyaga: acél, Búra anyaga: üveg / Enclosure material: steel, Lampshade material: glass



FOGLER DL-2400



FOGLER DL-2400

mozgásérzékelővel szerelt  
maximális vízszintes érzékelési tartomány 360°  
maximális függőleges érzékelési tartomány 120°  
állítható világítási idő 5 másodperctől 5 percig  
maximális érzékelési hatótávolság 8 m  
mozgásérzékelés 0,3...3 m/s (1...10 km/h)

provided with a motion sensor  
maximum horizontal adjustment range for the motion sensor: 360°, maximum vertical motion sensor angle: 120°, lighting time adjustable in the range of 5 s to 5 min, maximum motion detection range: 8 m, motion detection 0.3...3 m/s (1...10 km/h)

# MARC DL

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



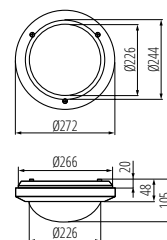
MARC DL-60 | **07015** | 5905339070159 | max 60 | GLS\CFL\LED | E27 | fehér | white

|                   |                |                |                 |               |                |                 |               |               |  |  |  |
|-------------------|----------------|----------------|-----------------|---------------|----------------|-----------------|---------------|---------------|--|--|--|
| [V]<br>220-240 AC | [Hz]<br>50     | [°]<br>110     | IP<br>54        | [h]<br>20000  | [°C]<br>-10+35 | [mm]<br>0,5-2,5 | [mm]<br>max 8 | [m]<br>max 8  |  |  |  |
| [°C]<br>-10+35    | [°C]<br>-10+35 | [°C]<br>-10+35 | [mm]<br>0,5-2,5 | [mm]<br>max 8 | [mm]<br>max 8  | [mm]<br>max 8   | [mm]<br>max 8 | [mm]<br>max 8 |  |  |  |
| CE                | ERL            | UK             |                 |               |                |                 |               |               |  |  |  |

Lámpaház anyaga: PC, Búra anyaga: PC / Enclosure material: PC, Lampshade material: PC



MARC DL-60



MARC DL-60

magas UV állóság (PICTO)

high UV resistance (PICTO)

# SANSO LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



SANSO LED 15W-NW-SE



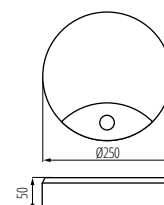
5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

5 years Warranty under the terms of the warranty statement, available on our website



SANSO LED 15W-NW-SE | 26520 | 5905339265203 | 15 | 1250 | 4000 | bíaly | white | PIR

|                   |                |                 |               |              |                      |                |             |     |          |          |          |
|-------------------|----------------|-----------------|---------------|--------------|----------------------|----------------|-------------|-----|----------|----------|----------|
| [V]<br>220-240 AC | [Hz]<br>50     | [°]<br>120      | [h]<br>≥10000 | [h]<br>15000 | [lm]<br>≤ 60 MacAdam | Ra<br>80       | [Hg]<br>X   | SMD | [°]<br>X | [°]<br>X | IP<br>44 |
| [°C]<br>-20+35    | [°C]<br>-20+35 | [mm]<br>0,5-1,5 | [mm]<br>max 6 | [m]<br>H160  | [s] - (min)<br>5-5   | [lx]<br>8-2000 | [m]<br>0,5m | CE  |          |          |          |
| ERC               | UK             |                 |               |              |                      |                |             |     |          |          |          |

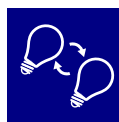


SANSO LED 15W-NW-SE

Lámpaház anyaga: PC, Búra anyaga: PC / Enclosure material: PC, Lampshade material: PC

# JURBA DL

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



JURBA DL-2180

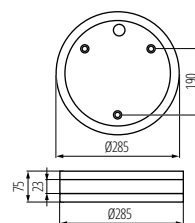


JURBA DL-218L

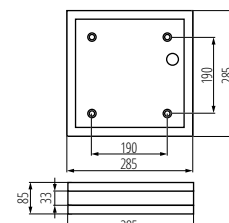


JURBA DL-2180 | 08980 | 5905339089809 | 2 x max 18 | CFL\LED | E27 | szatén nikkal | nikkal satin  
JURBA DL-218L | 08981 | 5905339089816 | 2 x max 18 | CFL\LED | E27 | szatén nikkal | nikkal satin

|                   |            |          |          |                |              |               |    |     |    |  |
|-------------------|------------|----------|----------|----------------|--------------|---------------|----|-----|----|--|
| [V]<br>220-240 AC | [Hz]<br>50 | [°]<br>X | IP<br>44 | [°C]<br>-10+35 | [mm]<br>0,1m | [mm]<br>1-2,5 | CE | ERC | UK |  |
|-------------------|------------|----------|----------|----------------|--------------|---------------|----|-----|----|--|



JURBA DL-2180



JURBA DL-218L

Lámpaház anyaga: acél, Búra anyaga: PC / Enclosure material: steel, Lampshade material: PC



# HERMI

HAJÓLÁMPA ► BULKHEAD FIXTURE



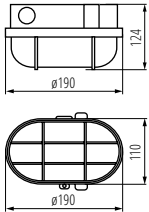
HERMI 7063NB | 70524 | 5905339705242 max 25 GLS\CF\LED E27 fehér | white

|                          |                   |  |                 |  |  |  |
|--------------------------|-------------------|--|-----------------|--|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  | <b>IP</b><br>54 |  |  |  |
|                          |                   |  |                 |  |  |  |

Lámpaház anyaga: műanyag, Búra anyaga: üveg / Enclosure material: plastic, Lampshade material: glass



HERMI 7063NB



HERMI 7063NB

# MILO

HAJÓLÁMPA ► BULKHEAD FIXTURE



|                |       |               |        |            |     |                |
|----------------|-------|---------------|--------|------------|-----|----------------|
| MILO 7040T/P-B | 08092 | 5905339080929 | max 25 | GLS\CF\LED | E27 | fekete   black |
| MILO 7040T     | 70522 | 5905339705228 | max 25 | GLS\CF\LED | E27 | szürke   grey  |
| MILO 7040T/P   | 70523 | 5905339705235 | max 25 | GLS\CF\LED | E27 | szürke   grey  |

|                          |                   |  |                 |  |  |                 |  |
|--------------------------|-------------------|--|-----------------|--|--|-----------------|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  | <b>IP</b><br>44 |  |  | <b>IK</b><br>06 |  |
|                          |                   |  |                 |  |  |                 |  |

Lámpaház anyaga: műanyag, Búra anyaga: üveg / Enclosure material: plastic, Lampshade material: glass



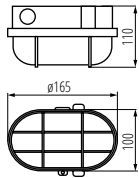
MILO 7040T/P-B



MILO 7040T/P



MILO 7040T



MILO 7040

# INES

HAJÓLÁMPA ► BULKHEAD FIXTURE



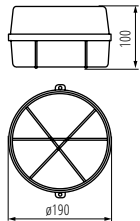
INES 7061N | 70525 | 5905339705259 max 25 GLS\CF\LED E27 fehér | white

|                          |                   |  |                 |  |  |  |
|--------------------------|-------------------|--|-----------------|--|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  | <b>IP</b><br>54 |  |  |  |
|                          |                   |  |                 |  |  |  |

Lámpaház anyaga: műanyag, Búra anyaga: üveg / Enclosure material: plastic, Lampshade material: glass



INES 7061N



INES 7061N

# SANGA DL

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



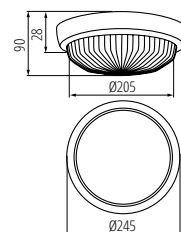
SANGA DL-100



SANGA DL-100 | **08050** | 5905339080509 | max 25 | GLS\CFL\LED | E27 | fehér | white

|                   |            |   |          |     |     |   |
|-------------------|------------|---|----------|-----|-----|---|
| [V]<br>220-240 AC | [Hz]<br>50 | □ | IP<br>44 | ⚡   | ⚡   | ⚡ |
| 1-1,5             | 0,5m       | ⚡ | CE       | EAC | UKA | ⬇ |

Lámpaház anyaga: műanyag, Búra anyaga: üveg / Enclosure material: plastic, Lampshade material: glass



SANGA DL-100

# TUNA

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



TUNA S1101-W



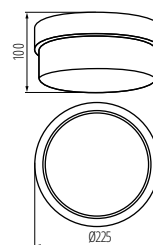
TUNA S1101-W



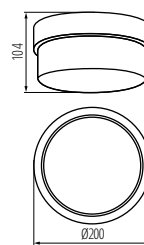
TUNA S1101-W | **04260** | 5905339042606 | max 25 | GLS\CFL\LED | E27 | fehér | white  
TUNA MINI N | **08091** | 5905339080912 | max 25 | GLS\CFL\LED | E27 | fehér | white

|                   |            |   |          |     |     |   |
|-------------------|------------|---|----------|-----|-----|---|
| [V]<br>220-240 AC | [Hz]<br>50 | □ | IP<br>44 | ⚡   | ⚡   | ⚡ |
| 1-1,5             | 0,5m       | ⚡ | CE       | EAC | UKA | ⬇ |

Lámpaház anyaga: műanyag, Búra anyaga: üveg / Enclosure material: plastic, Lampshade material: glass



TUNA S1101



TUNA MINI

# PLAFMIN

MENNYEZETI LÁMPATEST ► CEILING LIGHT FITTING



PLAFMIN O | **25690** | 5905339256904 max 15 E27 GLS\CFL\LED fehér | white

|                   |            |               |              |          |          |      |    |    |    |
|-------------------|------------|---------------|--------------|----------|----------|------|----|----|----|
| [V]<br>220-240 AC | [Hz]<br>50 | [mm]<br>1+2,5 | [mm]<br>0,5m | IP<br>20 | UK<br>CA | 5+25 | CE | UK | CA |
|-------------------|------------|---------------|--------------|----------|----------|------|----|----|----|

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic

# TURK

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



TURK DL-60 | **07025** | 5905339070258 max 60 E27 fehér | white

|                   |            |               |              |          |          |    |    |    |
|-------------------|------------|---------------|--------------|----------|----------|----|----|----|
| [V]<br>220-240 AC | [Hz]<br>50 | [mm]<br>1-2,5 | [mm]<br>0,5m | IP<br>54 | UK<br>CA | CE | UK | CA |
|-------------------|------------|---------------|--------------|----------|----------|----|----|----|

Lámpaház anyaga: PC, Búra anyaga: PC / Enclosure material: PC, Lampshade material: PC  
magas UV állóság (PCTO)/ high UV resistance (PCTO)

# ERTON

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



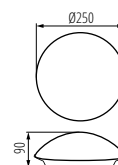
ERTON 140 OP-W | **35770** | 5905339357700 max 15 GLS\CFL\LED E27 fehér | white  
ERTON 240 OP-W | **35771** | 5905339357717 2 x max 15 GLS\CFL\LED E27 fehér | white

|                   |            |              |              |          |          |        |    |    |    |
|-------------------|------------|--------------|--------------|----------|----------|--------|----|----|----|
| [V]<br>220-240 AC | [Hz]<br>50 | [mm]<br>0,5m | [mm]<br>0,5m | IP<br>44 | UK<br>CA | -25+35 | CE | UK | CA |
|-------------------|------------|--------------|--------------|----------|----------|--------|----|----|----|

Lámpaház anyaga: műanyag, Búra anyaga: PC / Enclosure material: plastic, Lampshade material: PC



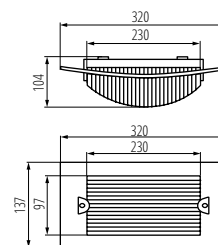
PLAFMIN O



PLAFMIN O



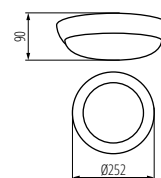
TURK DL-60



TURK DL-60



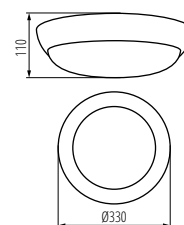
ERTON 140 OP-W



ERTON 140 OP-W



ERTON 240 OP-W



ERTON 240 OP-W



## Süllyesztett és falon kívüli mennyezeti lámpatestek

Downlight fitting



# HIMA LED

SÜLLYESZTETT LED LÁMPATEST ► DOWNLIGHT FITTING



HIMA LED 23W-NW-W



HIMA LED 23W-NW-W



HIMA LED 23W-NW-B



HIMA LED 33W-NW-W



HIMA LED 33W-NW-B

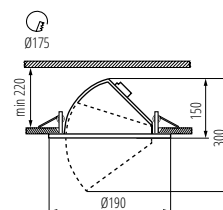


5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint  
5 years Warranty under the terms of the warranty statement, available on our website



|                   |              |               |    |                |      |    |      |
|-------------------|--------------|---------------|----|----------------|------|----|------|
| HIMA LED 23W-NW-W | <b>22841</b> | 5905339228413 | 23 | fehér   white  | 2510 | 45 | 4000 |
| HIMA LED 23W-NW-B | <b>22842</b> | 5905339228420 | 23 | fekete   black | 2510 | 45 | 4000 |
| HIMA LED 33W-NW-W | <b>22843</b> | 5905339228437 | 33 | fehér   white  | 3670 | 45 | 4000 |
| HIMA LED 33W-NW-B | <b>22844</b> | 5905339228444 | 33 | fekete   black | 3670 | 45 | 4000 |

|                   |              |               |              |                     |            |                  |                  |                  |
|-------------------|--------------|---------------|--------------|---------------------|------------|------------------|------------------|------------------|
| [V]<br>220-240 AC | [Hz]<br>50   | [h]<br>≥15000 | [h]<br>30000 | [lm]<br>≤60 MacAdam | [Ra]<br>90 | [lm]<br>COB      | [°]<br>45        | [mm]<br>0,5-0,75 |
| IP<br>20          | [mm]<br>Ø175 | [mm]<br>0,5m  | CE           | ERL                 | UK         | [mm]<br>0,5-0,75 | [mm]<br>0,5-0,75 | [mm]<br>0,5-0,75 |



HIMA LED

Lámpaház anyaga: alumínium ötvözet, Búra anyaga: üveg / Enclosure material: aluminum alloy, Lampshade material: glass

# TIBERI CCT

ÚJ

SÜLLYESZTETT LED LÁMPATEST ► DOWNLIGHT FITTING



TIBERI CCT 15-21W-B



TIBERI CCT 23-29W-B



TIBERI CCT 15-21W-W



TIBERI CCT 23-29W-W

A Kanlux TIBERI CCT megbízható, süllyesztett lámpatestek, amelyek tökéletesek álmennyezetekhez, és kiváló megoldást jelentenek folyosók, irodák és kereskedelmi létesítmények megvilágítására. 50 000 óra élettartam és akár 120 lm/W fényhasznosítás jellemzi. A magas színvisszaadási indexnek (CRI > 90) köszönhetően a fény hűen adja vissza a színeket, a színhőmérséklet (3000K, 3500K, 4000K) megválasztásának lehetősége pedig lehetővé teszi, hogy a világítás illeszkedjen a belső tér jellegéhez. Lehetőség van továbbá a teljesítmény beállítására (Power Switch) is a következő tartományokban: 15-21 W vagy 23-29 W. A fokozott védettségű fok (IP44/20) védelmet nyújt a por és a fröccsenő víz ellen. Mivel nem tartalmaznak működtetőt, választható hozzá on-off (500 mA, 700 mA) vagy DALI (max. 700 mA) változat is. A Kanlux TIBERI CCT lámpatestek fehér és fekete színben kaphatók, az 5 év garancia pedig alátámasztja minőségüket és megbízhatóságukat. A TIBERI CCT modern lámpatestek ötvözik a funkcionalitást az esztétikummal.

Nem tartalmaz működtetőt

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

Kanlux TIBERI CCT are reliable flush-mounted luminaires ideal for suspended ceilings, perfect for lighting communication routes, offices and commercial spaces. They are characterized by a durability of 50,000 hours and a luminous efficacy of up to 120 lm/W. Thanks to the high color rendering index (CRI > 90), the light faithfully reproduces colors, and the ability to choose the color temperature (3000K, 3500K, 4000K) allows you to match the lighting to the character of the interior. The luminaires also offer power regulation (Power Switch) in the range of: 15-21 W or 23-29 W. Increased tightness (IP44/20) provides protection against dust, dirt and water splashes, making the luminaires suitable for demanding environments. The lack of a power supply in the set allows you to choose the on-off model (500 mA, 700 mA) or DALI (max. 700 mA). Kanlux TIBERI CCT are available in white and black, and a 5-year warranty confirms their quality and reliability. This is a modern solution that combines functionality with aesthetics.

No power supply included.

5 years Warranty under the terms of the warranty statement, available on our website

| In [mA] | W | Color | lm | ° | TC [K] | Működtető [cikkszám] |
|---------|---|-------|----|---|--------|----------------------|
|---------|---|-------|----|---|--------|----------------------|

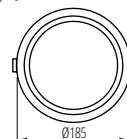
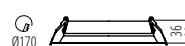
|                     |              |               |     |          |                |                                    |                      |              |
|---------------------|--------------|---------------|-----|----------|----------------|------------------------------------|----------------------|--------------|
| TIBERI CCT 15-21W-B | <b>26380</b> | 5905339263810 | 500 | max 21   | fekete   black | 2090(1WW)<br>2310(2WW)<br>2220(NW) | 3000<br>3500<br>4000 | 26384, 26386 |
| TIBERI CCT 15-21W-W | <b>26381</b> | 5905339263803 | 500 | max 21   | fehér   white  | 2090(1WW)<br>2310(2WW)<br>2220(NW) | 3000<br>3500<br>4000 | 26384, 26386 |
| TIBERI CCT 23-29W-B | <b>26382</b> | 5905339263834 | 700 | max 29,4 | fekete   black | 2970(1WW)<br>3260(2WW)<br>3160(NW) | 3000<br>3500<br>4000 | 26385, 26386 |
| TIBERI CCT 23-29W-W | <b>26383</b> | 5905339263827 | 700 | max 29,4 | fehér   white  | 2970(1WW)<br>3260(2WW)<br>3160(NW) | 3000<br>3500<br>4000 | 26385, 26386 |

|             |        |       |                          |          |          |          |
|-------------|--------|-------|--------------------------|----------|----------|----------|
| CC          | ≥50000 | 50000 | ellipsz<br>≤ 6x Max/diam | Ra<br>90 | SMD      | 0,5-2,5  |
| IP<br>44/20 | 5+25   | 5+25  | 5+25                     | 5+25     | 5+25     | 5+25     |
| 0,5m        | CE     | ER    | UK<br>CA                 | UK<br>CA | UK<br>CA | UK<br>CA |

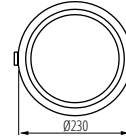
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic

## KIEGÉSZÍTŐK ► ACCESSORIES

|                        |              |               |                                                            |
|------------------------|--------------|---------------|------------------------------------------------------------|
| TIBERI DRV C&P M500MA  | <b>26384</b> | 5905339263841 | On-off LED működtető TIBERI CCT lámpatestekhez (500 mA)    |
| TIBERI DRV C&P M700MA  | <b>26385</b> | 5905339263858 | On-off LED működtető TIBERI CCT lámpatestekhez (700 mA)    |
| TIBERI DRV DALI M700MA | <b>26386</b> | 5905339263865 | DALI LED működtető TIBERI CCT lámpatestekhez (max. 700 mA) |



TIBERI CCT 15-21W



TIBERI CCT 23-29W

# TIBERI PRO

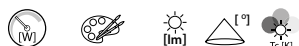
SÜLLYESZTETT LED LÁMPATEST ► DOWNLIGHT FITTING



TIBERI PRO 40W-940-W



TIBERI PRO 40W-940-B

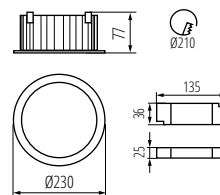


|                      |              |               |    |                |      |    |      |
|----------------------|--------------|---------------|----|----------------|------|----|------|
| TIBERI PRO 40W-940-W | <b>35674</b> | 5905339356741 | 40 | fehér   white  | 4200 | 90 | 4000 |
| TIBERI PRO 40W-940-B | <b>35675</b> | 5905339356758 | 40 | fekete   black | 3800 | 90 | 4000 |

|                                                                                                        |                                                                                                |                                                                                                    |                                                                                                   |                                                                                                  |                                                                                                |                                                                                                 |                                                                                   |                                                                                                   |                                                                                                  |                                                                                                  |                                                                                                |                                                                                                 |                                                                                                  |                                                                                   |
|--------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| <br><b>220-240 AC</b> | <br><b>50</b> | <br><b>≥30000</b> | <br><b>50000</b> | <br><b>≤100</b> | <br><b>90</b> | <br><b>SMD</b> |  | <br><b>IP 44</b> | <br><b>5+25</b> | <br><b>0,5m</b> | <br><b>CE</b> | <br><b>EAC</b> | <br><b>UKCA</b> |  |
|--------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|

Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint  
5 years Warranty under the terms of the warranty statement, available on our website



TIBERI PRO 40W

# TIBERI PRO NT

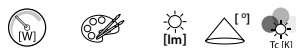
MENNYEZETI LED LÁMPATEST ► DOWNLIGHT FITTING



TIBERI PRO NT20W-940W



TIBERI PRO NT20W-940B

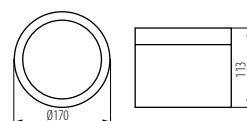


|                       |              |               |    |        |       |      |     |      |
|-----------------------|--------------|---------------|----|--------|-------|------|-----|------|
| TIBERI PRO NT20W-940W | <b>35676</b> | 5905339356765 | 20 | fehér  | white | 2200 | 115 | 4000 |
| TIBERI PRO NT20W-940B | <b>35677</b> | 5905339356772 | 20 | fekete | black | 2200 | 115 | 4000 |
| TIBERI PRO NT30W-940W | <b>35678</b> | 5905339356789 | 30 | fehér  | white | 3000 | 115 | 4000 |
| TIBERI PRO NT30W-940B | <b>35679</b> | 5905339356796 | 30 | fekete | black | 3000 | 115 | 4000 |

|                                                                                                |                                                                                                 |                                                                                     |                                                                                                |                                                                                                 |                                                                                                 |                                                                                                |                                                                                     |                                                                                     |                                                                                               |
|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
|  <b>[V]</b> |  <b>[Hz]</b> |  |  <b>[h]</b> |  <b>∅</b>    |  <b>Ra</b>   |  <b>SMD</b> |  |  |  <b>IP</b> |
| <b>220-240 AC</b>                                                                              | <b>50</b>                                                                                       | <b>≥30000</b>                                                                       | <b>50000</b>                                                                                   | <b>≤∅1mm</b>                                                                                    | <b>90</b>                                                                                       |                                                                                                |                                                                                     |                                                                                     | <b>54</b>                                                                                     |
|             |              |  |  <b>[m]</b> |  <b>[mm]</b> |  <b>0.5m</b> |             |  |  |            |
|                                                                                                |                                                                                                 |                                                                                     | <b>0.18</b>                                                                                    | <b>0.75</b>                                                                                     |                                                                                                 |                                                                                                |                                                                                     |                                                                                     |                                                                                               |

Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint  
5 years Warranty under the terms of the warranty statement, available on our website



TIBERI PRO NT



ERGA PIR 17W CCT-B



ERGA PIR 17W CCT-W



TUDJON MEG  
TÖBBET



FIND OUT  
MORE



|                    |       |               |    |                |          |     |                |
|--------------------|-------|---------------|----|----------------|----------|-----|----------------|
| ERGA PIR 17W CCT-B | 24605 | 5905339246059 | 17 | fekete   black | max 1600 | 120 | 3000\4000\6500 |
| ERGA PIR 17W CCT-W | 24606 | 5905339246066 | 17 | fehér   white  | max 1600 | 120 | 3000\4000\6500 |

|            |      |         |       |             |      |      |
|------------|------|---------|-------|-------------|------|------|
| [V]        | [Hz] | [h]     | [h]   | [lm]        | [°]  | [K]  |
| 220-240 AC | 50   | ≥100000 | 50000 | ≤6x Mac/dam | 80   | SMD  |
| [IP]       | [Ra] | [°C]    | [°C]  | [°C]        | [°C] | [°C] |
| IP 20      | ≥90  | 5+25    | 5+25  | 5+25        | 5+25 | 5+25 |
| [mm]       | [mm] | [mm]    | [mm]  | [mm]        | [mm] | [mm] |
| 0,5-2,5    | 0,5m | CE      | ERL   | UK          | CA   | ↓    |

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic

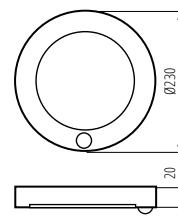


A Kanlux ERGA PIR egy sokoldalúan felhasználható, mennyezetre (süllyesztett vagy falon kívüli) és falra szerelhető lámpatest. A klasszikus fehér és fekete színekben elérhető, így tökéletesen illeszkedik a különböző belső terekhez. PIR mozgásérzékelővel és CCT technológiával van felszerelve, amely lehetővé teszi a színhőmérséklet kiválasztását. Az érzékelő beállítása és a CCT-beállítások az esztétikum és a könnyű használat érdekében egy levehető keret alatt rejtőznek. A lámpatestre 5 év garanciát biztosítunk, ami garantálja a megbízhatóságot és a tartósságot..

5 év garancia a weboldalon elérhető jóvállási nyilatkozat feltételei szerint

Kanlux ERGA PIR is a versatile downlight that can be mounted on the ceiling (recessed or surface) and on the wall. Available in classic white and black, it fits perfectly into various interiors. Equipped with a PIR motion sensor and CCT technology, which allows you to choose the color temperature. The sensor adjustment and CCT settings are hidden under a removable frame, which ensures aesthetics and ease of use. The fixture is covered by a 5-year warranty, which guarantees its reliability and durability.

5 years Warranty under the terms of the warranty statement, available on our website



ERGA PIR 17W CCT





FIZU 4,8W NW-W; FIZU 4,8W WW-W



FIZU IP44 4,8W NW-B



FIZU IP44 4,8W NW-W



FIZU 4,8W NW-B; FIZU 4,8W WW-B



A Kanlux FIZU LED lámpatestek süllyesztett beépítésre szánt modern megoldások. Két változatban kaphatók: IP44/20-as integrált fix lámpatest és IP20-as integrált billenthető lámpatest. Mindkét változat fekete és fehér színben, matt kivitelben kapható. A poliamid ház biztosítja a lámpatestek tartósságát, a hőt elvezető belső alumínium hűtőborda pedig garantálja a használat biztonságát. A gyorscsatlakozó biztosítja a problémamentes felszerelést. Az IP20 védettséggel rendelkező, állítható változat 30°-ban billenthető, és két színhőmérsékletben kapható: neutrál és meleg. Az IP44/20 védettséggel rendelkező, neutrál színhőmérsékletű fix lámpatest alkalmas fokozott páratartalmú helyiségekben, például mosodákban, szárítókban való felhasználásra, továbbá tökéletes megoldás fürdőszobákba is.

Kanlux FIZU LED downlight accent luminaires are modern built-in solutions. They are available in two versions: an integrated fixed luminaire with IP44/20 and an integrated adjustable luminaire with IP20. Both versions are available in black and white with a matte finish. The housing made of polyamide ensures the durability of the luminaires, and the internal aluminum radiator, which dissipates heat, translates into safety of use. The quick connector ensures trouble-free installation. The adjustable version with IP20 offers a 30° tilt angle and is available in two light colors: neutral and warm. The IP44/20 luminaire, available with a neutral light color, will work well in places with increased humidity such as laundries, drying rooms, and is also an ideal luminaire for the bathroom.



TUDJON MEG  
TÖBBET

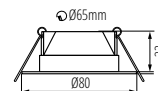
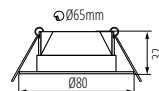


FIND OUT  
MORE



|                     |              |               |     |      |     |    |                              |                |   |
|---------------------|--------------|---------------|-----|------|-----|----|------------------------------|----------------|---|
| FIZU IP44 4,8W NW-W | <b>38260</b> | 5905339382603 | 4,8 | 4000 | 420 | 36 |                              | fehér   white  | F |
| FIZU IP44 4,8W NW-B | <b>38261</b> | 5905339382610 | 4,8 | 4000 | 420 | 36 |                              | fekete   black | F |
| FIZU 4,8W NW-W      | <b>38262</b> | 5905339382627 | 4,8 | 4000 | 420 | 36 | egy tengelyben   in one axis | fehér   white  | F |
| FIZU 4,8W NW-B      | <b>38263</b> | 5905339382634 | 4,8 | 4000 | 420 | 36 | egy tengelyben   in one axis | fekete   black | F |
| FIZU 4,8W WW-W      | <b>38264</b> | 5905339382641 | 4,8 | 3000 | 420 | 36 | egy tengelyben   in one axis | fehér   white  | F |
| FIZU 4,8W WW-B      | <b>38265</b> | 5905339382658 | 4,8 | 3000 | 420 | 36 | egy tengelyben   in one axis | fekete   black | F |

|                   |            |            |                |              |                     |            |
|-------------------|------------|------------|----------------|--------------|---------------------|------------|
| [V]<br>220-240 AC | [Hz]<br>50 | [W]<br>4,8 | [lm]<br>≥15000 | [h]<br>25000 | [lm]<br>≤60 MacAdam | [Ra]<br>80 |
| SMD               |            |            |                |              |                     |            |
| 0,5-2,5           | 065        | 0,5m       | 90°<br>Φuse    |              |                     |            |



FIZU IP44 4,8W

FIZU 4,8W

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic

# AREL LED

SÜLLYESZTETT LED LÁMPATEST ► DOWNLIGHT FITTING



ultra  
**SLIM**  
panel



AREL LED DO 6W



AREL LED DL 6W



AREL LED DO 10W



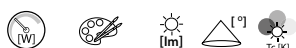
AREL LED DL 10W



AREL LED DO 14W



AREL LED DL 10W



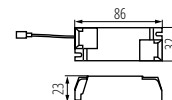
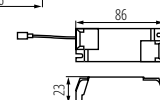
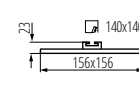
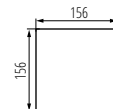
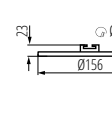
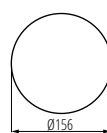
|                    |              |               |    |       |       |      |     |      |
|--------------------|--------------|---------------|----|-------|-------|------|-----|------|
| AREL LED DO 6W-NW  | <b>29580</b> | 5905339295804 | 6  | fehér | white | 450  | 120 | 4000 |
| AREL LED DO 6W-WW  | <b>29581</b> | 5905339295811 | 6  | fehér | white | 440  | 120 | 3000 |
| AREL LED DL 6W-NW  | <b>29582</b> | 5905339295828 | 6  | fehér | white | 490  | 120 | 4000 |
| AREL LED DO 10W-NW | <b>29584</b> | 5905339295842 | 10 | fehér | white | 940  | 120 | 4000 |
| AREL LED DO 10W-WW | <b>29585</b> | 5905339295859 | 10 | fehér | white | 890  | 120 | 3000 |
| AREL LED DL 10W-NW | <b>29586</b> | 5905339295866 | 10 | fehér | white | 1000 | 120 | 4000 |
| AREL LED DO 14W-NW | <b>29588</b> | 5905339295880 | 14 | fehér | white | 1300 | 120 | 4000 |
| AREL LED DO 14W-WW | <b>29589</b> | 5905339295897 | 14 | fehér | white | 1210 | 120 | 3000 |
| AREL LED DL 14W-NW | <b>29590</b> | 5905339295903 | 14 | fehér | white | 1300 | 120 | 4000 |

|                                                                                                |                                                                                     |                                                                                               |                                                                                                    |                                                                                                                       |                                                                                                 |                                                                                            |                                                                                     |                                                                                     |                    |                                                                                     |
|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------|-------------------------------------------------------------------------------------|
| <b>[V]</b><br>220-240 AC                                                                       | <b>[Hz]</b><br>50                                                                   | <br>≥30000 | <br>15000       | <br>≤ 6mm ellipse<br>≤ 6mm Machida | <br>Ra<br>80 | <br>SMD |  |  | <b>IP</b><br>65/20 |  |
| <br>5±25 °C |  |            | <br>0.75-1.5 mm | <br>0.5m                           | <b>CE</b>                                                                                       | <b>EAC</b>                                                                                 | <b>UK</b><br><b>CA</b>                                                              |  |                    |                                                                                     |

Lámpaház anyaga: alumínium ötvözet, Búra anyaga: PMMA / Enclosure material: aluminum alloy, Lampshade material: PMMA

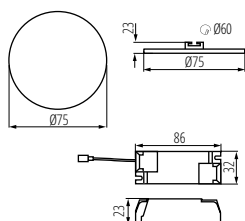


AREL FRAME DO 14W/W **33651** 5905339336514 fehér | white

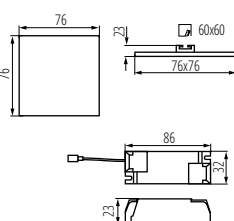


AREL LED DO 14W

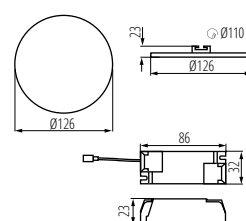
AREL LED DL 14W



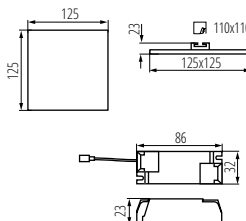
AREL LED DO 6W



AREL LED DL 6W



AREL LED DO 10W



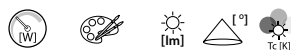
AREL LED DL 10W

# TAVO LED

SÜLLYESZTETT LED LÁMPATEST ► DOWNLIGHT FITTING



TAVO LED DO 5W-NW



|                    |              |               |    |               |      |     |      |
|--------------------|--------------|---------------|----|---------------|------|-----|------|
| TAVO LED DO 5W-NW  | <b>36510</b> | 5905339365101 | 5  | fehér   white | 400  | 120 | 4000 |
| TAVO LED DO 9W-NW  | <b>36511</b> | 5905339365118 | 9  | fehér   white | 900  | 120 | 4000 |
| TAVO LED DO 12W-NW | <b>36512</b> | 5905339365125 | 12 | fehér   white | 1250 | 120 | 4000 |
| TAVO LED DO 18W-NW | <b>36513</b> | 5905339365132 | 18 | fehér   white | 1900 | 120 | 4000 |
| TAVO LED DO 24W-NW | <b>36514</b> | 5905339365149 | 24 | fehér   white | 2600 | 120 | 4000 |
| TAVO LED DL 5W-NW  | <b>36515</b> | 5905339365156 | 5  | fehér   white | 400  | 120 | 4000 |
| TAVO LED DL 9W-NW  | <b>36516</b> | 5905339365163 | 9  | fehér   white | 900  | 120 | 4000 |
| TAVO LED DL 12W-NW | <b>36517</b> | 5905339365170 | 12 | fehér   white | 1250 | 120 | 4000 |
| TAVO LED DL 18W-NW | <b>36518</b> | 5905339365187 | 18 | fehér   white | 1900 | 120 | 4000 |
| TAVO LED DL 24W-NW | <b>36519</b> | 5905339365194 | 24 | fehér   white | 2600 | 120 | 4000 |

|                                                                                                   |                                                                                             |                                                                                               |                                                                                              |                                                                                                    |                                                                                                 |                                                                                            |                                                                                     |                                                                                     |                                                                                     |
|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <br>220-240 AC | <br>50   | <br>≥15000 | <br>25000 | <br>≤60 Mac/kdm | <br>Ra<br>80 | <br>SMD |  |  | IP<br>44/20                                                                         |
| <br>5+25       | <br>5+25 |            |           | <br>0,1         | <br>0,5m     |         |  |  |  |

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic

## KIEGÉSZÍTŐK ► ACCESSORIES

|                   |              |               |                                                                                                                               |
|-------------------|--------------|---------------|-------------------------------------------------------------------------------------------------------------------------------|
| TAVO FRAME DO 12W | <b>36520</b> | 5905339365200 | Kanlux TAVO LED lámpatest falon kívüli szerelésére alkalmas keret   Ramka do montażu natynkowego downlightów Kanlux TAVO LED. |
| TAVO FRAME DO 18W | <b>36521</b> | 5905339365217 | Kanlux TAVO LED lámpatest falon kívüli szerelésére alkalmas keret   Ramka do montażu natynkowego downlightów Kanlux TAVO LED. |
| TAVO FRAME DL 12W | <b>36522</b> | 5905339365224 | Kanlux TAVO LED lámpatest falon kívüli szerelésére alkalmas keret   Ramka do montażu natynkowego downlightów Kanlux TAVO LED. |
| TAVO FRAME DL 18W | <b>36523</b> | 5905339365231 | Kanlux TAVO LED lámpatest falon kívüli szerelésére alkalmas keret   Ramka do montażu natynkowego downlightów Kanlux TAVO LED. |



TAVO FRAME DO 12W



TAVO FRAME DO 18W



TAVO FRAME DL 12W



TAVO FRAME DL 18W

A Kanlux TAVO LED családot süllyesztett lámpatestek alkotják. Kétféle formában (kerek és négyzet alakú) és 5 különböző teljesítménnyel elérhetők (5W-tól 24W-ig). A Kanlux TAVO LED lámpatesteket minimalista, skandináv stílus jellemzi. További előnyei közé tartozik az IP44/20 védettség fok, valamint az, hogy a 12W és 18W modellek a Kanlux TAVO FRAME kerettel falon kívül is szerelhetők.

Kanlux TAVO LED is a family of flush-mounted downlights. They are available in two shapes (round and square) and 5 wattages - from 5W to 24W. Kanlux TAVO LED downlights are characterised by a minimalist, Scandinavian design. Additional advantages are their IP44/20 tightness, as well as the possibility of surface mounting the 12W and 18W models in the Kanlux TAVO FRAME.

**Kanlux**

# TAVO LED

SÜLLYESZTETT LED LÁMPATEST ► DOWNLIGHT FITTING



TAVO LED DO 5W-NW



TAVO LED DO 9W-NW



TAVO LED DO 12W-NW



TAVO LED DO 18W-NW



TAVO LED DO 24W-NW



TAVO LED DL 5W-NW



TAVO LED DL 9W-NW



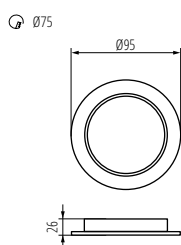
TAVO LED DL 12W-NW



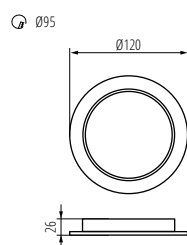
TAVO LED DL 18W-NW



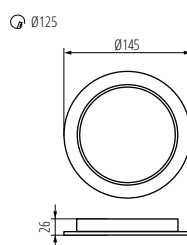
TAVO LED DL 24W-NW



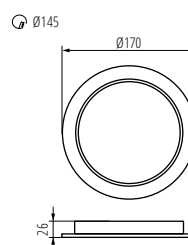
TAVO LED DO 5W-NW



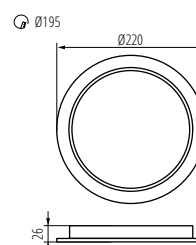
TAVO LED DO 9W-NW



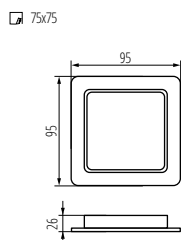
TAVO LED DO 12W-NW



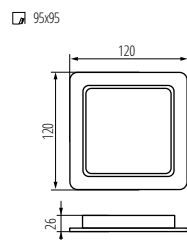
TAVO LED DO 18W-NW



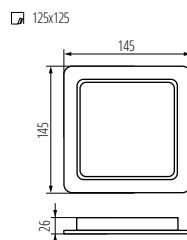
TAVO LED DO 24W-NW



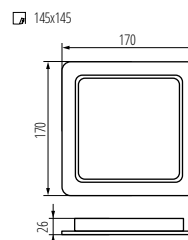
TAVO LED DL 5W-NW



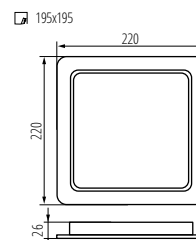
TAVO LED DL 9W-NW



TAVO LED DL 12W-NW



TAVO LED DL 18W-NW



TAVO LED DL 24W-NW





# ROUNDA V2LED

SÜLLYESZTETT LED LÁMPATEST ► DOWNLIGHT FITTING



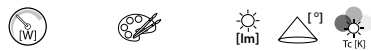
ROUNDA V2LED6W-WW-B



ROUNDA V2LED12W-NW-SR



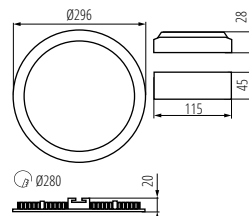
ROUNDA V2LED 18W-NW-W



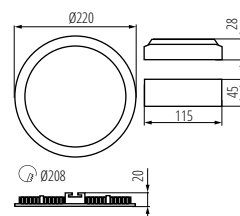
|                       |              |               |    |                              |      |     |      |
|-----------------------|--------------|---------------|----|------------------------------|------|-----|------|
| ROUNDA V2LED24W-NW-SN | <b>27220</b> | 5905339272201 | 24 | szatén nikkal   nickel satin | 1700 | 110 | 4000 |
| ROUNDA V2LED12W-NW-SR | <b>28930</b> | 5905339289308 | 12 | ezüst   silver               | 660  | 110 | 4000 |
| ROUNDA V2LED12W-NW-W  | <b>28931</b> | 5905339289315 | 12 | fehér   white                | 780  | 110 | 4000 |
| ROUNDA V2LED12W-WW-W  | <b>28932</b> | 5905339289322 | 12 | fehér   white                | 720  | 110 | 3000 |
| ROUNDA V2LED18W-NW-SR | <b>28933</b> | 5905339289339 | 18 | ezüst   silver               | 1080 | 110 | 4000 |
| ROUNDA V2LED18W-NW-W  | <b>28934</b> | 5905339289346 | 18 | fehér   white                | 1260 | 110 | 4000 |
| ROUNDA V2LED18W-WW-W  | <b>28935</b> | 5905339289353 | 18 | fehér   white                | 1200 | 110 | 3000 |
| ROUNDA V2LED24W-NW-W  | <b>28936</b> | 5905339289360 | 24 | fehér   white                | 1680 | 110 | 4000 |
| ROUNDA V2LED6W-NW-W   | <b>28937</b> | 5905339289377 | 6  | fehér   white                | 330  | 110 | 4000 |
| ROUNDA V2LED6W-WW-W   | <b>28938</b> | 5905339289384 | 6  | fehér   white                | 300  | 110 | 3000 |
| ROUNDA V2LED6W-WW-B   | <b>33562</b> | 5905339335623 | 6  | fekete   black               | 270  | 110 | 3000 |

|                   |              |               |              |                    |            |              |                |                  |              |
|-------------------|--------------|---------------|--------------|--------------------|------------|--------------|----------------|------------------|--------------|
| [V]<br>220-240 AC | [Hz]<br>50   | [h]<br>≥20000 | [h]<br>15000 | [lm]<br>≤60 Mac/km | [lm]<br>80 | [lm]<br>SMD  | [lm]<br>Ra     | [lm]<br>IP 44/20 | [lm]<br>5+25 |
| [lm]<br>0,05      | [lm]<br>0,75 | [lm]<br>0,5m  | [lm]<br>CE   | [lm]<br>EAC        | [lm]<br>UK | [lm]<br>RoHS | [lm]<br>Tc [K] | [lm]<br>IP 44/20 | [lm]<br>5+25 |

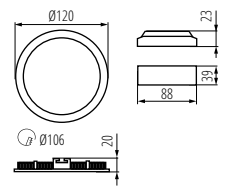
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic



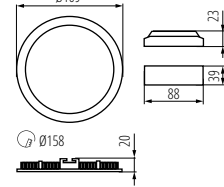
ROUNDA V2LED24W



ROUNDA V2LED18W



ROUNDA V2LED6W



ROUNDA V2LED12W

# KATRO V2LED

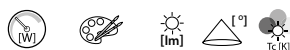
SÜLLYESZTETT LED LÁMPATEST ► DOWNLIGHT FITTING



KATRO V2LED 12W-NW-W



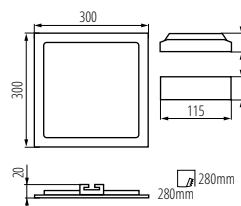
KATRO V2LED 18W-NW-SR



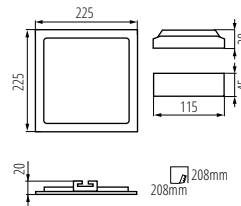
|                      |              |               |    |               |      |     |      |
|----------------------|--------------|---------------|----|---------------|------|-----|------|
| KATRO V2LED 12W-NW-W | <b>28940</b> | 5905339289407 | 12 | fehér   white | 780  | 110 | 4000 |
| KATRO V2LED 12W-WW-W | <b>28941</b> | 5905339289414 | 12 | fehér   white | 720  | 110 | 3000 |
| KATRO V2LED 18W-NW-W | <b>28943</b> | 5905339289438 | 18 | fehér   white | 1260 | 110 | 4000 |
| KATRO V2LED 24W-NW-W | <b>28945</b> | 5905339289452 | 24 | fehér   white | 1680 | 110 | 4000 |
| KATRO V2LED 6W-NW-W  | <b>28946</b> | 5905339289469 | 6  | fehér   white | 330  | 110 | 4000 |

|                   |              |               |              |                    |            |              |                |                  |              |
|-------------------|--------------|---------------|--------------|--------------------|------------|--------------|----------------|------------------|--------------|
| [V]<br>220-240 AC | [Hz]<br>50   | [h]<br>≥20000 | [h]<br>15000 | [lm]<br>≤60 Mac/km | [lm]<br>80 | [lm]<br>SMD  | [lm]<br>Ra     | [lm]<br>IP 44/20 | [lm]<br>5+25 |
| [lm]<br>0,05      | [lm]<br>0,75 | [lm]<br>0,5m  | [lm]<br>CE   | [lm]<br>EAC        | [lm]<br>UK | [lm]<br>RoHS | [lm]<br>Tc [K] | [lm]<br>IP 44/20 | [lm]<br>5+25 |

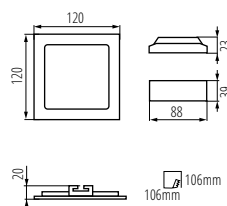
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic



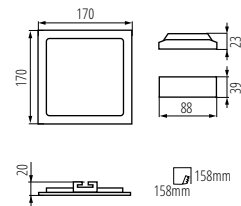
KATRO V2LED 24W



KATRO V2LED18W



KATRO V2LED 6W



KATRO V2LED 12W

# CARSA V2LED

MENNYEZETI LED LÁMPATEST ► DOWNLIGHT FITTING



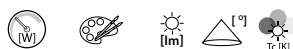
CARSA V2LED 12W-NW-W



CARSA V2LED 18W-NW-W



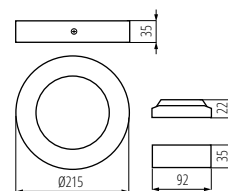
CARSA V2LED 24W-NW-W



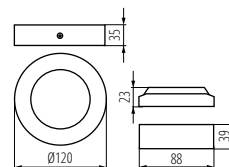
|                      |              |               |    |               |      |     |      |
|----------------------|--------------|---------------|----|---------------|------|-----|------|
| CARSA V2LED 12W-NW-W | <b>28948</b> | 5905339289483 | 12 | fehér   white | 780  | 110 | 4000 |
| CARSA V2LED 18W-NW-W | <b>28949</b> | 5905339289490 | 18 | fehér   white | 1260 | 110 | 4000 |
| CARSA V2LED 24W-NW-W | <b>33541</b> | 5905339335418 | 24 | fehér   white | 1680 | 110 | 4000 |

|                          |                   |        |       |                          |          |     |  |  |                 |  |
|--------------------------|-------------------|--------|-------|--------------------------|----------|-----|--|--|-----------------|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | ≥20000 | 15000 | ≤6°<br>dipose<br>Nacklam | Ra<br>80 | SMD |  |  | <b>IP</b><br>20 |  |
| 5+25                     |                   |        | 0,05  | 0,75                     | 0,5m     |     |  |  |                 |  |

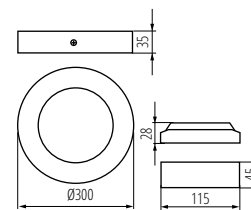
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic



CARSA V2LED 18W



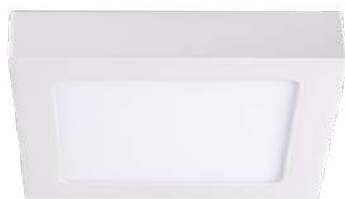
CARSA V2LED 12W



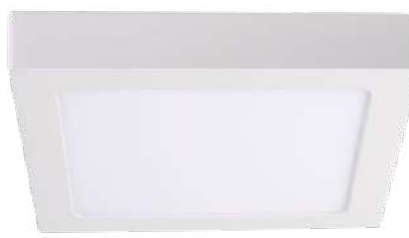
CARSA V2LED 24W

# KANTI V2LED

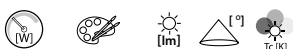
MENNYEZETI LED LÁMPATEST ► DOWNLIGHT FITTING



KANTI V2LED 12W-NW-W



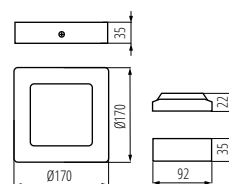
KANTI V2LED 18W-NW-W



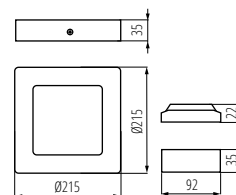
|                      |              |               |    |               |      |     |      |
|----------------------|--------------|---------------|----|---------------|------|-----|------|
| KANTI V2LED 12W-NW-W | <b>28950</b> | 5905339289506 | 12 | fehér   white | 780  | 110 | 4000 |
| KANTI V2LED 18W-NW-W | <b>28951</b> | 5905339289513 | 18 | fehér   white | 1260 | 110 | 4000 |

|                          |                   |        |       |                          |              |     |  |  |                 |  |      |
|--------------------------|-------------------|--------|-------|--------------------------|--------------|-----|--|--|-----------------|--|------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | ≥20000 | 15000 | ≤6°<br>dipose<br>Nacklam | Ra<br>80     | SMD |  |  | <b>IP</b><br>20 |  | 5+25 |
|                          |                   | 0,05   | 0,75  | 0,5m                     | 360°<br>Φuse |     |  |  |                 |  |      |

Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic



KANTI V2LED 12W



KANTI V2LED 18W



## **LED reflektorok**

LED floodlight



# FL STADER ÚJ

LED REFLEKTOR ► LED FLOODLIGHT



FL STADER 200W 60D NW



A Kanlux STADER moduláris reflektorok 1 vagy 2 modul alkalmazását teszik lehetővé, így 200W (30.000 lm) és 400W (60.000 lm) közötti teljesítményt kínálnak. Egy modul a következőkből áll: lámpaház, LED modul, működtető, lencserendszer és kábelek a csatlakoztatáshoz vagy a további modul összekötéséhez. A reflektor fényhatékonysága 150 lm/W, a szilárd tárgyak és a víz behatolásával szembeni ellenállása IP66, a mechanikai sérülésekkel szembeni ellenállása IK10. Az állítható konzol lehetővé teszi a lámpatest világítási szögének pontos beállítását. A lámpaház alumínium ötvözetből készül, PC-diffúzorral, a lámpatest 4000K színhőmérséklettel rendelkezik. A csatlakozókábelek hossza (tápcsatlakozás vagy másik modulhoz való csatlakoztatás) ≥20 cm. Garancia: 5 év.

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

The Kanlux STADER modular floodlight allows you to connect from 1 to 4 modules, thus offering power from 200W (30,000 lm) to 800W (120,000 lm). The luminaire module consists of: housing, LED module, power supply, lens system and cables for connecting/connecting subsequent modules. The luminous efficacy of the floodlight is 150 lm/W, resistance to solids and water penetration IP66, and resistance to mechanical damage IK10. The adjustable handle allows you to precisely set the lighting angle of the luminaire. The housing is cast aluminum with a PC diffuser, and the available color temperature is 4000K. The length of the connecting cables (connection or connection to the next module) is ≥20 cm. Warranty: 5 years.

5 years Warranty under the terms of the warranty statement, available on our website



TUDJON MEG TÖBBET



FIND OUT MORE

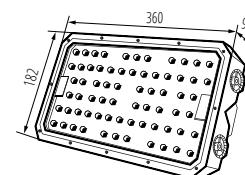


FL STADER 200W 60D NW | **38600** | 5905339386007 | 200 | 30000 | 33500 | 4000 | 60 | szürke | grey | C

|                   |                |                  |               |                      |            |             |            |            |            |
|-------------------|----------------|------------------|---------------|----------------------|------------|-------------|------------|------------|------------|
| [V]<br>220-240 AC | [Hz]<br>50     | [h]<br>≥30000    | [h]<br>100000 | [lm]<br>≤ 6x Macadam | [lm]<br>70 | [lm]<br>SMD | [lm]<br>1  | [lm]<br>1m | [lm]<br>Hg |
| IP<br>66          | [lm]<br>-25+40 | [lm]<br>IK<br>10 | [lm]<br>1     | [lm]<br>1m           | [lm]<br>Hg | [lm]<br>Hg  | [lm]<br>Hg | [lm]<br>Hg | [lm]<br>Hg |
| CE                | EAC            | UK<br>CA         | [lm]<br>1     | [lm]<br>1m           | [lm]<br>Hg | [lm]<br>Hg  | [lm]<br>Hg | [lm]<br>Hg | [lm]<br>Hg |

## KIEGÉSZÍTŐK ► ACCESSORIES

|              |              |               |                                                                         |
|--------------|--------------|---------------|-------------------------------------------------------------------------|
| FLS BRACKET  | <b>38601</b> | 5905339386014 | FLS BRACKET rögzítőkonzol (38601) FL STADER 200W lámpatesthez (38600)   |
| FLS CON ELE  | <b>38602</b> | 5905339386021 | FLS CON ELE csatlakozó (38602) FL STADER 200W lámpatesthez (38600)      |
| FLS LENS 20D | <b>38603</b> | 5905339386038 | FL LENS 20D (38603) 20 fokos lencse FL STADER 200W lámpatesthez (38600) |
| FLS LENS 40D | <b>38604</b> | 5905339386045 | FL LENS 40D (38604) 40 fokos lencse FL STADER 200W lámpatesthez (38600) |
| FLS LENS 90D | <b>38605</b> | 5905339386052 | FL LENS 90D (38605) 90 fokos lencse FL STADER 200W lámpatesthez (38600) |



FL STADER 200W 60D NW





FL AGOR PRO 100W NW



5 év garancia a weboldalon elérhető jóvállási nyilatkozat feltételei szerint

5 years Warranty under the terms of the warranty statement, available on our website



FL AGOR PRO 150W NW



FL AGOR PRO 200W NW



FL AGOR/A PRO 150W NW



FL AGOR/A PRO 150W NW



FL AGOR/A PRO 200W NW



|                       |              |               |     |       |      |          |                |
|-----------------------|--------------|---------------|-----|-------|------|----------|----------------|
| FL AGOR PRO 100W NW   | <b>38420</b> | 5905339384201 | 100 | 14000 | 4000 | 110      | fekete   black |
| FL AGOR PRO 150W NW   | <b>38421</b> | 5905339384218 | 150 | 21000 | 4000 | 110      | fekete   black |
| FL AGOR PRO 200W NW   | <b>38422</b> | 5905339384225 | 200 | 28000 | 4000 | 110      | fekete   black |
| FL AGOR/A PRO 100W NW | <b>38423</b> | 5905339384232 | 100 | 13500 | 4000 | X125\Y65 | fekete   black |
| FL AGOR/A PRO 150W NW | <b>38424</b> | 5905339384249 | 150 | 20250 | 4000 | X125\Y65 | fekete   black |
| FL AGOR/A PRO 200W NW | <b>38425</b> | 5905339384256 | 200 | 27000 | 4000 | X125\Y65 | fekete   black |

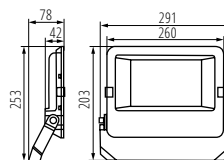
|                   |                |                |              |                    |             |       |            |            |          |           |
|-------------------|----------------|----------------|--------------|--------------------|-------------|-------|------------|------------|----------|-----------|
| [V]<br>220-240 AC | [Hz]<br>50     | [lm]<br>≥25000 | [h]<br>50000 | [°]<br>≤60 Mac/Max | [Ra]<br>≥80 | [SMD] | [°]<br>180 | [IK]<br>08 | [m]<br>1 | [mm]<br>1 |
| IP<br>65          | [°C]<br>-30+45 | [°]<br>180     | [IK]<br>08   | [m]<br>1           | [mm]<br>1   |       |            |            |          |           |
| 1m                |                |                |              |                    |             |       |            |            |          |           |



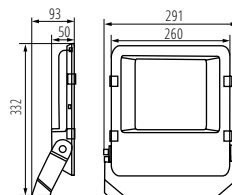
TUDJON MEG  
TÖBBET



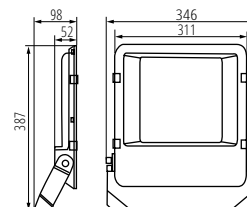
FIND OUT  
MORE



FL AGOR PRO 100W NW  
FL AGOR/A PRO 100W NW



FL AGOR PRO 150W NW  
FL AGOR/A PRO 150W NW



FL AGOR PRO 200W NW  
FL AGOR/A PRO 200W NW

Lámpaház anyaga: fém, Búra anyaga: edzett üveg / Enclosure material: Metal, Lampshade material: Tempered glass

|                       |              |               |                                                                              |
|-----------------------|--------------|---------------|------------------------------------------------------------------------------|
| FL AGOR PRO GRID 100W | <b>38426</b> | 5905339384263 | FL AGOR PRO GRID 100W védőrács FL AGOR PRO 100W lámpatesthez, fekete (38426) |
| FL AGOR PRO GRID 150W | <b>38427</b> | 5905339384270 | FL AGOR PRO GRID 150W védőrács FL AGOR PRO 150W lámpatesthez, fekete (38427) |
| FL AGOR PRO GRID 200W | <b>38428</b> | 5905339384287 | FL AGOR PRO GRID 200W védőrács FL AGOR PRO 200W lámpatesthez, fekete (38428) |

**Kanlux**

# FL AGOR HI

LED REFLEKTOR ► LED FLOODLIGHT



FL AGOR HI 240W NW



FL AGOR/A HI 240W NW



FL AGOR HI 300W NW



FL AGOR/A HI 300W NW



5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

5 years Warranty under the terms of the warranty statement, available on our website



TUDJON MEG TÖBBET



FIND OUT MORE



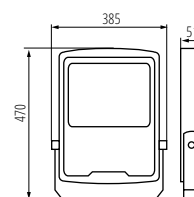
|                      |              |               |     |       |       |      |         |                |   |
|----------------------|--------------|---------------|-----|-------|-------|------|---------|----------------|---|
| FL AGOR HI 240W NW   | <b>33476</b> | 5905339334763 | 240 | 36000 | 28800 | 4000 | 90      | fekete   black | D |
| FL AGOR/A HI 240W NW | <b>33477</b> | 5905339334770 | 240 | 36000 | 28800 | 4000 | X40°Y90 | fekete   black | D |
| FL AGOR HI 300W NW   | <b>33478</b> | 5905339334787 | 300 | 45000 | 36000 | 4000 | 90      | fekete   black | D |
| FL AGOR/A HI 300W NW | <b>33479</b> | 5905339334794 | 300 | 45000 | 36000 | 4000 | X40°Y90 | fekete   black | D |

|            |      |      |        |       |             |    |     |  |  |    |  |        |
|------------|------|------|--------|-------|-------------|----|-----|--|--|----|--|--------|
| [V]        | [Hz] | 120° | ≥50000 | 50000 | ≤6x MacAdam | Ra | SMD |  |  | IP |  | °C     |
| 220-240 AC | 50   | 120° | ≥50000 | 50000 | ≤6x MacAdam | 70 | SMD |  |  | 65 |  | -20÷45 |
|            |      | IK   |        |       |             |    |     |  |  |    |  |        |
|            |      | 08   |        |       |             |    |     |  |  |    |  |        |

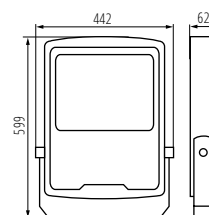
Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: edzett üveg / Enclosure material: aluminum alloy, Protective glass material: Tempered glass

## KIEGÉSZÍTŐK ► ACCESSORIES

|                      |              |               |                                                                            |
|----------------------|--------------|---------------|----------------------------------------------------------------------------|
| FL AGOR HI GRID 240W | <b>33482</b> | 5905339334824 | FL AGOR HI GRID 240W védőrács FL AGOR HI 240W lámpatesthez, fekete (33482) |
| FL AGOR HI GRID 300W | <b>33483</b> | 5905339334831 | FL AGOR HI GRID 300W védőrács FL AGOR HI 300W lámpatesthez, fekete (33483) |



FL AGOR HI 240W



FL AGOR HI 300W

# IQ-LED FL

LED REFLEKTOR ► LED FLOODLIGHT



up to  
**120 lm W**



IQ-LED FL-30W-NW



Safety  
Regular  
Production  
Surveillance

www.tuv.com  
ID: 0000063214



TUDJON MEG  
TÖBBET



FIND OUT  
MORE



|                     |              |               |    |       |      |    |                    |
|---------------------|--------------|---------------|----|-------|------|----|--------------------|
| IQ-LED FL-10W-NW    | <b>33880</b> | 5905339338808 | 10 | 1200  | 4000 | 65 | fekete   black     |
| IQ-LED FL-20W-NW    | <b>33881</b> | 5905339338815 | 20 | 2300  | 4000 | 65 | fekete   black     |
| IQ-LED FL-30W-NW    | <b>33882</b> | 5905339338822 | 30 | 3450  | 4000 | 65 | fekete   black     |
| IQ-LED FL-50W-NW    | <b>33883</b> | 5905339338839 | 50 | 6000  | 4000 | 65 | fekete   black     |
| IQ-LED FL-90W-NW    | <b>33884</b> | 5905339338846 | 90 | 10800 | 4000 | 65 | fekete   black     |
| IQ-LED FL-10W-NW-SE | <b>33885</b> | 5905339338853 | 10 | 1200  | 4000 | 44 | fekete   black PIR |
| IQ-LED FL-20W-NW-SE | <b>33886</b> | 5905339338860 | 20 | 2300  | 4000 | 44 | fekete   black PIR |
| IQ-LED FL-30W-NW-SE | <b>33887</b> | 5905339338877 | 30 | 3450  | 4000 | 44 | fekete   black PIR |
| IQ-LED FL-50W-NW-SE | <b>33888</b> | 5905339338884 | 50 | 6000  | 4000 | 44 | fekete   black PIR |

|                   |            |            |               |              |                     |            |       |            |            |           |           |      |    |     |     |
|-------------------|------------|------------|---------------|--------------|---------------------|------------|-------|------------|------------|-----------|-----------|------|----|-----|-----|
| [V]<br>220-240 AC | [Hz]<br>50 | [°]<br>100 | [h]<br>≥25000 | [h]<br>50000 | [lm]<br>≤60 Macadam | [Ra]<br>80 | [SMD] | [°]<br>180 | [m]<br>0,3 | [mm]<br>1 | [m]<br>1m | [Hg] | CE | ERC | TÜV |
| [°C]<br>-30+50    | [°]<br>180 | [m]<br>0,3 | [mm]<br>1     | [m]<br>1m    | [Hg]                | CE         | ERC   | TÜV        | UK<br>CA   |           |           |      |    |     |     |

Lámpaház anyaga: fém, Búra anyaga: edzett üveg / Enclosure material: Metal, Lampshade material: Tempered glass

KIEGÉSZÍTŐK ► ACCESSORIES

|                       |              |               |                                                                                                                                        |  |  |  |
|-----------------------|--------------|---------------|----------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| IQ-LED FL QC I 3x1MM2 | <b>33889</b> | 5905339338891 | IQ-LED FL QC I 3x1MM2 hermetikus gyorscsatlakozó a csatlakozóvezetékhez a lámpatest gyors, könnyű és biztos csatlakoztatásához (33889) |  |  |  |
|-----------------------|--------------|---------------|----------------------------------------------------------------------------------------------------------------------------------------|--|--|--|



A Kanlux IQ FL reflektorok egyedülálló termékek. Automatikus gyártásuk lehetővé teszi a termék kiváló minőségének és a fényparaméterek ismételhetőségének biztosítását. Előnyük az 50 000 óra élettartamú, márkás LED diódák. A kiváló minőségű alkatrészek használata öt év garanciát jelent a teljes Kanlux IQ FL reflektor sorozatra.



5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint



Kanlux IQ FL floodlights are unique products. Their automatic production allows ensuring the highest quality and repeatability of lighting parameters. They include brand LEDs with a life span of 50,000 hours, which is also their additional advantage. The use of the highest quality components allows us to provide our customers with a five-year warranty for the whole series of Kanlux IQ FL floodlights.

5 years Warranty under the terms of the warranty statement, available on our website



# IQ-LED FL

LED REFLEKTOR ► LED FLOODLIGHT



IQ-LED FL-10W-NW



IQ-LED FL-20W-NW



IQ-LED FL-30W-NW



IQ-LED FL-50W-NW



IQ-LED FL-90W-NW



IQ-LED FL-10W-NW-SE



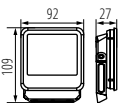
IQ-LED FL-20W-NW-SE



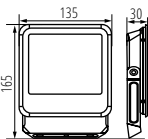
IQ-LED FL-30W-NW-SE



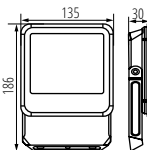
IQ-LED FL-50W-NW-SE



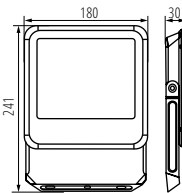
IQ-LED FL-10W-NW



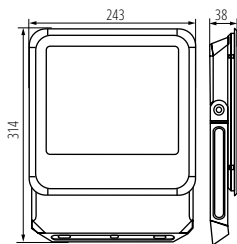
IQ-LED FL-20W-NW



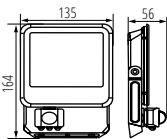
IQ-LED FL-30W-NW



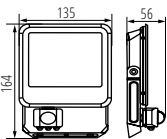
IQ-LED FL-50W-NW



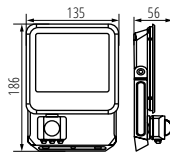
IQ-LED FL-90W-NW



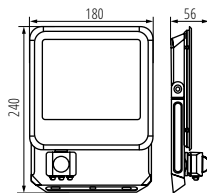
IQ-LED FL-10W-NW-SE



IQ-LED FL-20W-NW-SE



IQ-LED FL-30W-NW-SE



IQ-LED FL-50W-NW-SE







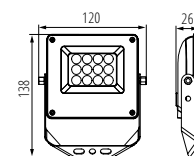
ACETE 20W CCT GR



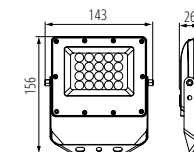
ACETE 30W CCT GR



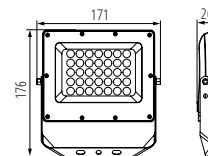
ACETE 50W CCT SE GR



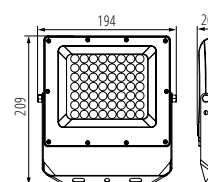
ACETE 10W CCT GR



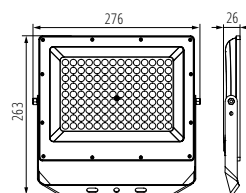
ACFTF 20W CCT GR



ACETE 30W CCT GR



ACETE 50W CCT GR

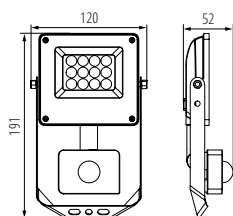


ACETE 100W CCT GR

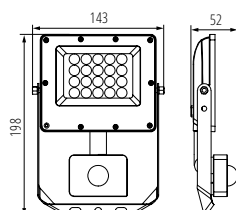
|                      |              |               |  |  |  |  |  |  |  |  |
|----------------------|--------------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                      |              |               | [W]                                                                                 | [lm]                                                                                | [lm] Φ <sub>use</sub>                                                               | T <sub>c</sub> [K]                                                                  | IP                                                                                  |                                                                                     |                                                                                     |                                                                                     |
| ACETÉ 10W CCT GR     | <b>38490</b> | 5905339384904 | 10                                                                                  | 860 \ 1080 \ 970                                                                    | 860                                                                                 | 3000\4000\6500                                                                      | 65                                                                                  | szürke   grey                                                                       |                                                                                     | F                                                                                   |
| ACETÉ 20W CCT GR     | <b>38491</b> | 5905339384911 | 20                                                                                  | 1850 \ 2160 \ 1940                                                                  | 1850                                                                                | 3000\4000\6500                                                                      | 65                                                                                  | szürke   grey                                                                       |                                                                                     | F                                                                                   |
| ACETÉ 30W CCT GR     | <b>38492</b> | 5905339384928 | 30                                                                                  | 2400 \ 3240 \ 2910                                                                  | 2400                                                                                | 3000\4000\6500                                                                      | 65                                                                                  | szürke   grey                                                                       |                                                                                     | F                                                                                   |
| ACETÉ 50W CCT GR     | <b>38493</b> | 5905339384935 | 50                                                                                  | 4300 \ 5400 \ 4850                                                                  | 4300                                                                                | 3000\4000\6500                                                                      | 65                                                                                  | szürke   grey                                                                       |                                                                                     | F                                                                                   |
| ACETÉ 100W CCT GR    | <b>38494</b> | 5905339384942 | 100                                                                                 | 8500 \ 10800 \ 9700                                                                 | 8500                                                                                | 3000\4000\6500                                                                      | 65                                                                                  | szürke   grey                                                                       |                                                                                     | F                                                                                   |
| ACETÉ 10W CCT SE GR  | <b>38495</b> | 5905339384959 | 10                                                                                  | 860 \ 1080 \ 970                                                                    | 860                                                                                 | 3000\4000\6500                                                                      | 44                                                                                  | szürke   grey                                                                       | PIR                                                                                 | F                                                                                   |
| ACETÉ 20W CCT SE GR  | <b>38496</b> | 5905339384966 | 20                                                                                  | 1850 \ 2160 \ 1940                                                                  | 1850                                                                                | 3000\4000\6500                                                                      | 44                                                                                  | szürke   grey                                                                       | PIR                                                                                 | F                                                                                   |
| ACETÉ 30W CCT SE GR  | <b>38497</b> | 5905339384973 | 30                                                                                  | 2400 \ 3240 \ 2910                                                                  | 2400                                                                                | 3000\4000\6500                                                                      | 44                                                                                  | szürke   grey                                                                       | PIR                                                                                 | F                                                                                   |
| ACETÉ 50W CCT SE GR  | <b>38498</b> | 5905339384980 | 50                                                                                  | 4300 \ 5400 \ 4850                                                                  | 4300                                                                                | 3000\4000\6500                                                                      | 44                                                                                  | szürke   grey                                                                       | PIR                                                                                 | F                                                                                   |
| ACETÉ 100W CCT SE GR | <b>38499</b> | 5905339384997 | 100                                                                                 | 8500 \ 10800 \ 9700                                                                 | 8500                                                                                | 3000\4000\6500                                                                      | 44                                                                                  | szürke   grey                                                                       | PIR                                                                                 | F                                                                                   |

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |  |  |
| 220-240 AC                                                                          | 50                                                                                  | 120°<br>D <sub>case</sub>                                                           | 90                                                                                  | ≥15000                                                                              | 25000                                                                               | ≤ε for Maxdim                                                                       | ≥80                                                                                 | SMD                                                                                 |                                                                                     |                                                                                     |
|  |  |  |  |  |  |  |  |  |  |  |
| -20~+40                                                                             |                                                                                     | 180                                                                                 | 0,2                                                                                 | 1                                                                                   | 1m                                                                                  |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |

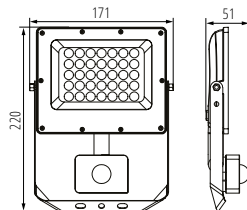
Lámpaház anyaga: alumínium ötvözet, edzett üveg: PC /  
Enclosure material: aluminum alloy, Lampshade material: Tempered glass



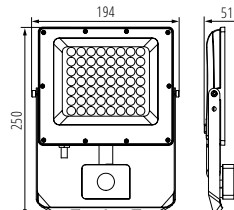
ACETE 10W CCT GR



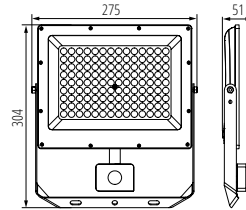
ACFTE 20W CCT GR



ACFTE 30W CCT GR



ACETE 50W CCT GR



ACETE 100W CCT GR



ANTEM LED 10W-NW-SE B



ANTEM LED 20W-NW B



ANTEM LED 30W-NW B



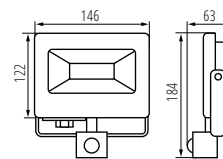
ANTEM LED 50W-NW-SE B



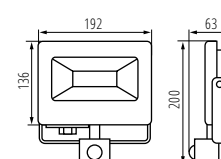
|                       |              |               |     |  |  |  Φuse |  | IP             |  | SENSOR |  |
|-----------------------|--------------|---------------|-----|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------|-------------------------------------------------------------------------------------|--------|-------------------------------------------------------------------------------------|
| ANTEN LED 10W-NW B    | <b>33200</b> | 5905339332004 | 10  | 800                                                                                 | 730                                                                                 | 4000                                                                                     | 65                                                                                  | fekete   black |                                                                                     |        | F                                                                                   |
| ANTEN LED 20W-NW B    | <b>33201</b> | 5905339332011 | 20  | 1600                                                                                | 1510                                                                                | 4000                                                                                     | 65                                                                                  | fekete   black |                                                                                     |        | F                                                                                   |
| ANTEN LED 30W-NW B    | <b>33202</b> | 5905339332028 | 30  | 2400                                                                                | 2340                                                                                | 4000                                                                                     | 65                                                                                  | fekete   black |                                                                                     |        | F                                                                                   |
| ANTEN LED 50W-NW B    | <b>33203</b> | 5905339332035 | 50  | 4000                                                                                | 4000                                                                                | 4000                                                                                     | 65                                                                                  | fekete   black |                                                                                     |        | F                                                                                   |
| ANTEN LED 100W-NW B   | <b>33204</b> | 5905339332042 | 100 | 9500                                                                                | 8300                                                                                | 4000                                                                                     | 65                                                                                  | fekete   black |                                                                                     |        | F                                                                                   |
| ANTEN LED 10W-NW-SE B | <b>33205</b> | 5905339332059 | 10  | 800                                                                                 | 730                                                                                 | 4000                                                                                     | 44                                                                                  | fekete   black | PIR                                                                                 |        | F                                                                                   |
| ANTEN LED 20W-NW-SE B | <b>33206</b> | 5905339332066 | 20  | 1600                                                                                | 1510                                                                                | 4000                                                                                     | 44                                                                                  | fekete   black | PIR                                                                                 |        | F                                                                                   |
| ANTEN LED 30W-NW-SE B | <b>33207</b> | 5905339332073 | 30  | 2400                                                                                | 2340                                                                                | 4000                                                                                     | 44                                                                                  | fekete   black | PIR                                                                                 |        | F                                                                                   |
| ANTEN LED 50W-NW-SE B | <b>33208</b> | 5905339332080 | 50  | 4000                                                                                | 4000                                                                                | 4000                                                                                     | 44                                                                                  | fekete   black | PIR                                                                                 |        | F                                                                                   |

|                                                                                          |                                                                                          |                                                                                         |                                                                                     |                                                                                          |                                                                                         |                                                                                     |                                                                                        |                                                                                     |                                                                                     |                                                                                     |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  [V]  |  [Hz] |      |  |       |  [H] |  |  Ra |  |  |  |
| 220-240 AC                                                                               | 50                                                                                       | $\varnothing_{120^\circ}$                                                               | 100                                                                                 | $\geq 10000$                                                                             | 15000                                                                                   | $\leq$ ellipse<br>on Meckdam                                                        | 80                                                                                     | SMD                                                                                 |                                                                                     |                                                                                     |
|  [°C] |       |  [°] |  |  [mm] |  m   |  |     |  |  |  |
| -20+35                                                                                   |                                                                                          | 180                                                                                     |                                                                                     | 1-1,5                                                                                    |                                                                                         |                                                                                     |                                                                                        |                                                                                     |                                                                                     |                                                                                     |

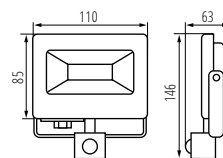
Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: edzett üveg, Kar anyaga: fém / Enclosure material: aluminum alloy, Protective glass material: Tempered glass, Extension-arm material: Metal



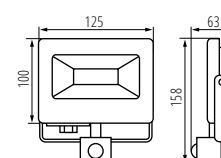
ANTEM LED 30W-NW-SE B



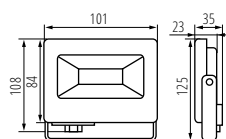
ANTEM LED 50W-NW-SE B



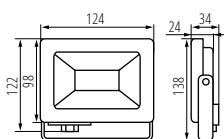
ANTEM LED 10W-NW-SE B



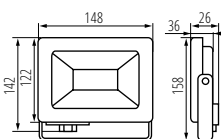
ANTEM LED 20W-NW-SE B



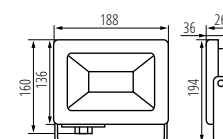
ANTEM LED 10W-NW B



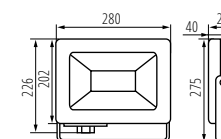
ANTEM LED 20W-NW B



ANTEM LED 30W-NW B



ANTEM LED 50W-NW B



ANTEM LED 100W-NW B

# STATO HI LED

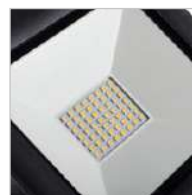
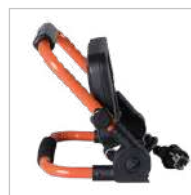
LED REFLEKTOR ► LED FLOODLIGHT



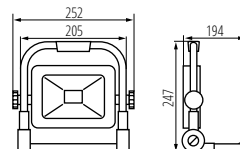
STATO HI LED 50W-B | 29225 | 5905339292254 | 50 | 6000 | 5140 | 4000 | fekete | black | E

|                   |            |                          |           |                 |                       |                         |          |
|-------------------|------------|--------------------------|-----------|-----------------|-----------------------|-------------------------|----------|
| [V]<br>220-240 AC | [Hz]<br>50 | 120°<br>Q <sub>use</sub> | 120       | ≥15000          | 25000                 | ellipse<br>≤ 6x MaxAdam | Ra<br>80 |
| SMD               |            |                          | IP<br>65  | house<br>-20÷35 | temperature<br>-20÷35 | down<br>330             |          |
| IK<br>07          |            | [m]<br>2                 | [mm]<br>1 | 1m              | CE                    | EAC                     |          |
| UK<br>CA          |            |                          |           |                 |                       |                         |          |

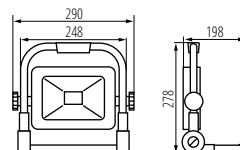
Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: edzett üveg, Kar anyaga: acél /  
Enclosure material: aluminum alloy, Protective glass material: Tempered glass, Extension-arm material: steel



STATO HI LED 30W-B



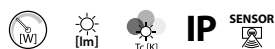
STATO HI LED 30W-B



STATO HI LED 50W-B

# FL SOLNAR SLR

NAPELEMES LED LÁMPATEST ► SOLAR LED LIGHT FITTING



FL SOLNAR SLR 8W NW-B | 36605 | 5905339366054 | max 8 | max 800 | 4000 | 54 | PIR

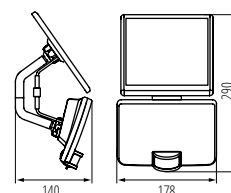
|               |                 |        |                         |          |     |  |  |
|---------------|-----------------|--------|-------------------------|----------|-----|--|--|
| [V]<br>3,7 DC | ≥15000          | 20000  | ellipse<br>≤ 6x MaxAdam | 80       | SMD |  |  |
| III           | house<br>-15÷35 | max 10 | 120                     | 10-1     |     |  |  |
| 15-1000       | max 100         | CE     | EAC                     | UK<br>CA |     |  |  |

Lámpaház anyaga: PC, Búra anyaga: PC / Enclosure material: PC, Lampshade material: PC



FL SOLNAR SLR 8W NW-B

|                       |                         |
|-----------------------|-------------------------|
| 15lx - 1000lx         | max 800 lm<br>10s - 60s |
| 2 MODE<br>Night light | ~40 lm<br>10s - 60s     |



FL SOLNAR SLR 8W NW-B



# FL SONE SLR

NAPELEMES LED LÁMPATEST ► SOLAR LED LIGHT FITTING



FL SONE SLR M NW-GR



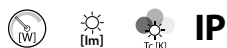
FL SONE SLR L NW-GR



TUDJON MEG  
TÖBBET



FIND OUT  
MORE



|                     |              |               |        |          |      |    |
|---------------------|--------------|---------------|--------|----------|------|----|
| FL SONE SLR M NW-GR | <b>36606</b> | 5905339366061 | max 10 | max 1200 | 4000 | 65 |
| FL SONE SLR L NW-GR | <b>36607</b> | 5905339366078 | max 15 | max 2200 | 4000 | 65 |

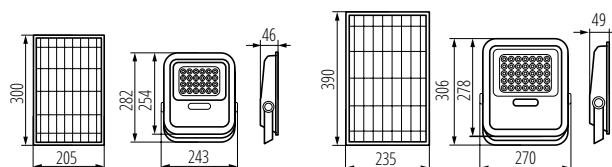
|               |           |               |              |                     |            |
|---------------|-----------|---------------|--------------|---------------------|------------|
| [V]<br>3,2 DC | [h]<br>90 | [h]<br>≥20000 | [h]<br>25000 | [h]<br>≤ 6h Macskán | [h]<br>SMD |
| [h]<br>-10+35 | [h]<br>CE | [h]<br>EAC    | [h]<br>UK    | [h]<br>[h]          | [h]<br>[h] |

Lámpaház anyaga: ABS, Búra anyaga: üveg / Enclosure material: ABS, Lampshade material: glass



A Kanlux FL SONE SLR egy napenergiával működtetett LED fényvető. A lámpatest kétféle teljesítménnyel elérhető: 10W és 15W. A magas védettségi foknak köszönhetően a lámpatest ellenáll az időjárási körülményeknek, ezért kültéren is alkalmazható. Az állítható adapter segítségével a reflektor a kívánt pozícióba állítható, a 200 cm hosszúságú vezeték pedig lehetővé teszi a lámpatest és a napelem külön történő felszerelését. A nagyobb kényelem érdekében a reflektor a mellékelt távirányítóval vezérelhető.

The Kanlux FL SONE SLR fixture is a solar-powered floodlight. We can choose from two floodlight power solutions: 10 or 15W. IP65 makes them dust-proof and protected against water ingress. The adjustable adapter allows for separate installation of the luminaire and solar panel.



FL SONE SLR M NW-GR

FL SONE SLR L NW-GR



# HB PRO STRONG 150W DALI

CSARNOKVILÁGÍTÓ LED LÁMPATEST ► HIGH-BAY LED LIGHT FITTING



HB PRO STRONG 150W D



HB PRO STRONG 150W D | 27164 | 5905339271648 | 150 | 25500 | 4000 | szürke | grey

|                   |            |              |        |              |             |          |     |      |
|-------------------|------------|--------------|--------|--------------|-------------|----------|-----|------|
| [V]<br>220-240 AC | [Hz]<br>50 | 90°          | ≥25000 | [h]<br>50000 | ≤60 Macadam | Ra<br>80 | SMD | DALI |
| IP<br>65          | △          | °C<br>-30÷50 | ↑      | IK<br>08     | 0,3         |          |     |      |
| 1                 | 1m         | Hg           | CE     | ERL          | UK<br>CA    |          |     |      |

Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: műanyag /  
Enclosure material: aluminum alloy, Protective glass material: plastic

# HB PRO STRONG 150W SENSOR

CSARNOKVILÁGÍTÓ LED LÁMPATEST ► HIGH-BAY LED LIGHT FITTING



HB PRO STRONG 150WSR



HB PRO STRONG 150WSR | 27165 | 5905339271655 | 150 \ 112,5 \ 75 | 25500 \ 19125 \ 12750 | 4000 | szürke | grey | mikrohullámú | microwave

|                   |            |              |        |              |             |          |     |       |
|-------------------|------------|--------------|--------|--------------|-------------|----------|-----|-------|
| [V]<br>220-240 AC | [Hz]<br>50 | 90°          | ≥25000 | [h]<br>50000 | ≤60 Macadam | Ra<br>80 | SMD | 1-10V |
| IP<br>65          | △          | °C<br>-30÷50 | ↑      | IK<br>08     | 0,3         |          |     |       |
| 1                 | 1m         | Hg           | CE     | ERL          | UK<br>CA    |          |     |       |

Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: műanyag /  
Enclosure material: aluminum alloy, Protective glass material: plastic

KIEGÉSZÍTŐK ► ACCESSORIES

HBPHS REMOTE | 38134 | 5905339381347 | HBPHS REMOTE (38134) távirányító a HP PRO STRONG 150WSR (27165) lámpatest vezérléséhez

A Kanlux HB PRO STRONG DALI egy 170 lm/W fényhatékonysággal rendelkező csarnokvilágító lámpatest. A 150W teljesítményű lámpatest olyan működtetővel van szerelve, amely a DALI protokollal (DALI2) kommunikál más eszközökkel. A DALI protokoll lehetővé teszi az épület világításának központi irányítását, és az energiatakarékosság elérését a természetes fény felhasználásával, és például olyan helyiségek világításának fenntartásával, ahol a biztonság és kényelem érdekében erre szükség van. A működtető integrálható továbbá más épületvezérlő rendszerekkel is. A HB PRO STRONG DALI nem működik a monostabil gombot alkalmazó Switch-DIM/Touch-DIM rendszerrel.

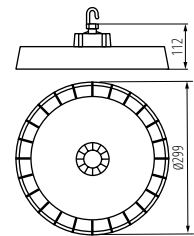
5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

Az IK10 védetség a védőrács segítségével érhető el (védőrács nélküli védetség: IK08).

Kanlux HB PRO STRONG DALI is a high-bay luminaire with a luminous efficacy of 170 lm / W. The 150W luminaire is equipped with a power supply that communicates with other devices using the DALI protocol (DALI2). The use of the DALI protocol ensures central management of the facility's lighting and enables, among other things, the use of natural light to save electric energy, as well as, for example, maintaining the lighting of corridors or other rooms where there is a need for low light intensity, such as to be safe on the one hand and comfortable on the other. The possibility of integration with other building supervision systems is also important. The HB PRO STRONG DALI luminaire does not work with the Switch-DIM / Touch-DIM system using a monostable button.

5 years Warranty under the terms of the warranty statement, available on our website

IK10 is achieved when using a protective grid (without IK08 net).



HB PRO STRONG 150W D

A Kanlux HB PRO STRONG SENSOR (150W SR) egy 170 lm/W fényhatékonysággal rendelkező csarnokvilágító lámpatest. A lámpatest fényerőszabályozási funkcióval ellátott, 1-10V-os működtetővel van felszerelve, amely biztosítja a fényerősség fokozatmentes állíthatóságát. Az alkalmazott működtetőn lehetőség van a lámpatest teljesítményének kézi beállítására is három fokozatban: 100%, 75% és 50%. A Kanlux HB PRO STRONG SENSOR (150W SR) lámpatest mikrohullámú mozgásérzékelővel is rendelkezik. Az üzembe helyezéshez és megfelelő működtetéshez HBPHS REMOTE távirányító (Kanlux cikkszám: 38134) szükséges.

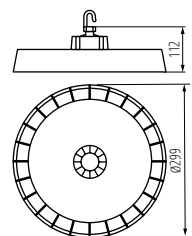
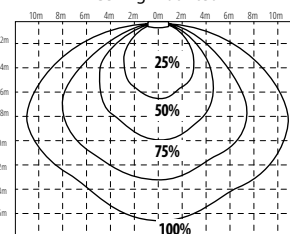
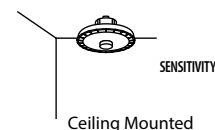
5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

Az IK10 védetség a védőrács segítségével érhető el (védőrács nélküli védetség: IK08).

Kanlux HB PRO STRONG SENSOR (150W SR) is a high-bay type luminaire with a luminous efficacy of 170 lm/W. The luminaire has a 1-10V power supply with a dimming function, enabling smooth regulation of light intensity. The power supply used also has the ability to manually regulate the power of the luminaire at the levels of 100%, 75% and 50%. This gives you even greater control over the lighting. The Kanlux HB PRO STRONG SENSOR (150W SR) luminaire is equipped with a microwave motion sensor. The HBPHS REMOTE remote control (Kanlux code: 38134) is required to start and properly operate the device.

5 years Warranty under the terms of the warranty statement, available on our website

IK10 is achieved when using a protective grid (without IK08 net).



HB PRO STRONG 150WSR

# HB PRO STRONG

CSARNOKVILÁGÍTÓ LED LÁMPATEST ► HIGH-BAY LED LIGHT FITTING



HB PRO STRONG 150W-NW



HB PRO STRONG 200W-NW



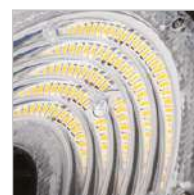
HB PRO STRONG 100W-NW



TUDJON MEG TÖBBET



FIND OUT MORE



5 év garancia a weboldalon elérhető jóváállási nyilatkozat feltételei szerint.  
Az IK10 védetség a védőrács segítségével érhető el (védőrács nélküli védetség: IK08).  
5 years Warranty under the terms of the warranty statement, available on our website.  
IK10 is achieved when using a protective grid (without IK08 net).



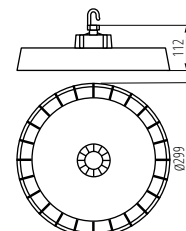
|                       |       |               |                    |                         |      |               |
|-----------------------|-------|---------------|--------------------|-------------------------|------|---------------|
| HB PRO STRONG 150W-NW | 27158 | 5905339271587 | 150<br>112,5<br>75 | 25500<br>19125<br>12750 | 4000 | szürke   grey |
| HB PRO STRONG 200W-NW | 27159 | 5905339271594 | 200<br>150<br>100  | 34000<br>25500<br>17000 | 4000 | szürke   grey |
| HB PRO STRONG 100W-NW | 27163 | 5905339271631 | 100<br>75<br>50    | 17000<br>12750<br>8500  | 4000 | szürke   grey |

|            |      |      |        |       |              |      |       |         |       |        |
|------------|------|------|--------|-------|--------------|------|-------|---------|-------|--------|
| [V]        | [Hz] | [°]  | [h]    | [lm]  | [h]          | [Ra] | [SMD] | [1-10V] | [IP]  | [°C]   |
| 220-240 AC | 50   | 90   | ≥25000 | 50000 | ≤ 60 MacAdam | 80   | SMD   | 1-10V   | IP 65 | -30+50 |
| [IK]       | [m]  | [mm] | [m]    | [m]   | [m]          | [m]  | [m]   | [m]     | [m]   | [m]    |
| 08         | 0,3  | 1    | 1      | 1     | 1            | 1    | 1     | 1       | 1     | 1      |

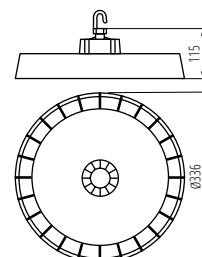
Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: műanyag / Enclosure material: aluminum alloy, Protective glass material: plastic

## KIEGÉSZÍTŐK ► ACCESSORIES

|                      |       |               |                                                                                  |
|----------------------|-------|---------------|----------------------------------------------------------------------------------|
| HBPHS BRACKET        | 38137 | 5905339381378 | HBPHS BRACKET (38137) rögzítőkonzol HB PRO STRONG lámpatesthez                   |
| HBPHS GRID 150W      | 38135 | 5905339381354 | HBPHS GRID 150W (38135) védőrács HB PRO STRONG 150W-NW lámpatesthez              |
| HBPHS GRID 200W      | 38136 | 5905339381361 | HBPHS GRID 200W (38136) védőrács HB PRO STRONG 200W-NW lámpatesthez              |
| HBPHS LENS 150W 120D | 38139 | 5905339381392 | HBPHS LENS 150W 120D 120 fokos lencse (38139) HB PRO STRONG 150W-NW lámpatesthez |
| HBPHS LENS 150W 60D  | 38138 | 5905339381385 | HBPHS LENS 150W 60D 60 fokos lencse (38138) HB PRO STRONG 150W-NW lámpatesthez   |
| HBPHS LENS 200W 120D | 38129 | 5905339381293 | HBPHS LENS 200W 120D 120 fokos lencse (38129) HB PRO STRONG 200W-NW lámpatesthez |
| HBPHS LENS 200W 60D  | 38128 | 5905339381286 | HBPHS LENS 200W 60D 60 fokos lencse (38128) HB PRO STRONG 200W-NW lámpatesthez   |



HB PRO STRONG 150W-NW  
HB PRO STRONG 100W-NW



HB PRO STRONG 200W-NW

# STRETON LED

LED LÁMPATEST ► PARKING LIGHTING LED



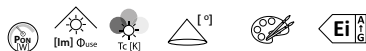
STRETON LED 20W NW



TUDJON MEG  
TÖBBET



FIND OUT  
MORE



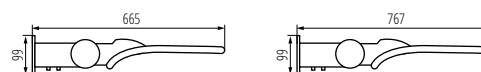
|                     |              |               |     |       |      |          |               |   |
|---------------------|--------------|---------------|-----|-------|------|----------|---------------|---|
| STRETON LED 20W NW  | <b>36228</b> | 5905339362285 | 20  | 2800  | 4000 | X140\Y90 | szürke   grey | D |
| STRETON LED 40W NW  | <b>36229</b> | 5905339362292 | 40  | 5600  | 4000 | X140\Y90 | szürke   grey | D |
| STRETON LED 60W NW  | <b>36230</b> | 5905339362308 | 60  | 8400  | 4000 | X140\Y90 | szürke   grey | D |
| STRETON LED 100W NW | <b>36231</b> | 5905339362315 | 100 | 14000 | 4000 | X140\Y90 | szürke   grey | D |
| STRETON LED 150W NW | <b>36232</b> | 5905339362322 | 150 | 19500 | 4000 | X140\Y90 | szürke   grey | E |
| STRETON LED 200W NW | <b>36233</b> | 5905339362339 | 200 | 26000 | 4000 | X140\Y90 | szürke   grey | E |

|                   |            |              |        |          |                         |          |
|-------------------|------------|--------------|--------|----------|-------------------------|----------|
| [V]<br>220-240 AC | [Hz]<br>50 | 360°<br>Φuse | ≥20000 | 50000    | ellipsz<br>≤ 6x MacAdam | Ra<br>70 |
| SMD               |            | IP<br>66     |        | IK<br>08 | CE                      | EAC      |
|                   | (m)<br>0,4 | (mm)<br>1    | 1m     | Hg       |                         |          |
| UK<br>CA          |            |              |        |          |                         |          |

Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: PC /  
Enclosure material: aluminum alloy, Protective glass material: PC

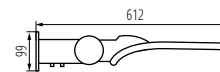
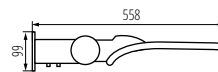
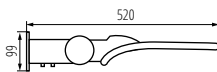
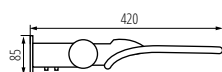


5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint  
5 years Warranty under the terms of the warranty statement, available on our website



STRETON LED 150W NW

STRETON LED 200W NW



STRETON LED 20W NW

STRETON LED 40W NW

STRETON LED 60W NW

STRETON LED 100W NW



A modern, two-story house with a grey facade and a white balcony. The house features large glass windows and doors, some of which are illuminated from within. Several small, rectangular, black exterior light fixtures are mounted on the walls. A blue diagonal graphic element is overlaid on the right side of the image.

# Homlokzatvilágító lámpatestek

Downlight fitting



# REKA LED

HOMLOKZATVILÁGÍTÓ LÁMPATEST ► FACADE LUMINAIRE



REKA LED EL 7W-L-GR



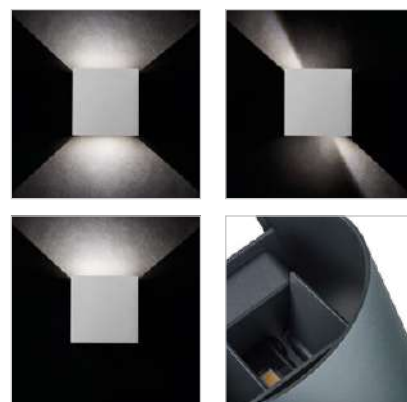
REKA LED EL 7W-O-GR



REKA LED EL 7W-L-W



REKA LED EL 7W-O-W



Állítható világítási szög

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

Beam-angle adjustment

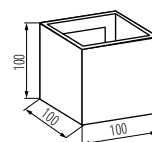
5 years Warranty under the terms of the warranty statement, available on our website



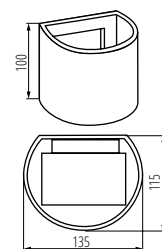
|                     |       |               |   |         |      |                                   |                   |                         |
|---------------------|-------|---------------|---|---------|------|-----------------------------------|-------------------|-------------------------|
| REKA LED EL 7W-L-GR | 28990 | 5905339289902 | 7 | max 360 | 4000 | falra szerelhető   wall mounted   | grafit   graphite | fel és le   up and down |
| REKA LED EL 7W-O-GR | 28991 | 5905339289919 | 7 | max 380 | 4000 | falra szerelhető i   wall mounted | grafit   graphite | fel és le   up and down |
| REKA LED EL 7W-L-W  | 28992 | 5905339289926 | 7 | max 500 | 4000 | falra szerelhető i   wall mounted | fehér   white     | fel és le   up and down |
| REKA LED EL 7W-O-W  | 28993 | 5905339289933 | 7 | max 510 | 4000 | falra szerelhető   wall mounted   | fehér   white     | fel és le   up and down |

|                                                                                                   |                                                                                             |                                                                                               |                                                                                               |                                                                                              |                                                                                                      |                                                                                                 |                                                                                            |                                                                                     |
|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <br>220-240 AC | <br>50   | <br>max 90 | <br>≥20000 | <br>30000 | <br>≤ for MacAdam | <br>Ra<br>80 | <br>COB |  |
| <br>IP<br>54   | <br>0,5m | <br>-15÷35 | <br>1      | <br>CE    | <br>EAC           | <br>UK<br>CA |         |                                                                                     |

Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: edzett üveg /  
Enclosure material: aluminum alloy, Protective glass material: Tempered glass



REKA LED EL 7W-L



REKA LED EL 7W-O

# BISO LED

HOMLOKZATVILÁGÍTÓ LÁMPATEST ► FACADE LUMINAIRE



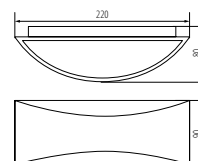
BISO LED EL 8W-GR



|                   |              |               |   |     |      |                                 |                   |
|-------------------|--------------|---------------|---|-----|------|---------------------------------|-------------------|
| BISO LED EL 8W-GR | <b>29260</b> | 5905339292605 | 8 | 140 | 4000 | falra szerelhető   wall mounted | grafit   graphite |
| BISO LED EL 8W-W  | <b>29261</b> | 5905339292612 | 8 | 375 | 4000 | falra szerelhető   wall mounted | fehér   white     |

|                          |                   |              |         |                      |       |     |  |  |                 |
|--------------------------|-------------------|--------------|---------|----------------------|-------|-----|--|--|-----------------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | $\geq 25000$ | 25000   | $\leq 60$ No flicker | Ra 80 | COB |  |  | <b>IP</b><br>54 |
| 0,5m                     |                   | -15÷40       | 1,5÷2,5 |                      |       |     |  |  |                 |

Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: műanyag /  
Enclosure material: aluminum alloy, Protective glass material: plastic



BISO LED EL 8W

# GARTO LED

HOMLOKZATVILÁGÍTÓ LÁMPATEST ► FACADE LUMINAIRE



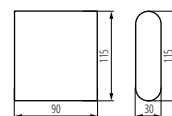
GARTO LED EL 8W-GR



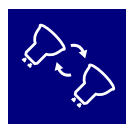
|                    |              |               |   |     |      |                                 |                   |
|--------------------|--------------|---------------|---|-----|------|---------------------------------|-------------------|
| GARTO LED EL 8W-GR | <b>29270</b> | 5905339292704 | 8 | 300 | 4000 | falra szerelhető   wall mounted | grafit   graphite |
| GARTO LED EL 8W-W  | <b>29271</b> | 5905339292711 | 8 | 350 | 4000 | falra szerelhető   wall mounted | fehér   white     |

|                          |                   |              |         |                      |       |     |  |  |                 |
|--------------------------|-------------------|--------------|---------|----------------------|-------|-----|--|--|-----------------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | $\geq 25000$ | 25000   | $\leq 60$ No flicker | Ra 80 | SMD |  |  | <b>IP</b><br>54 |
| 0,5m                     |                   | -15÷40       | 1,5÷2,5 |                      |       |     |  |  |                 |

Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: műanyag /  
Enclosure material: aluminum alloy, Protective glass material: plastic



GARTO LED EL 8W



ZEW EL-235J-B



ZEW EL-235U-B



ZEW EL-235J-GR



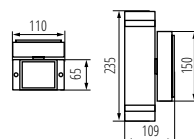
ZEW EL-235U-GR



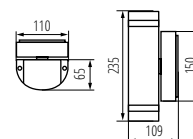
|                |              |               |            |       |      |                                 |                |                         |
|----------------|--------------|---------------|------------|-------|------|---------------------------------|----------------|-------------------------|
| ZEW EL-235J-B  | <b>22440</b> | 5905339224408 | 2 x max 35 | PAR16 | GU10 | falra szerelhető   wall mounted | fekete   black | fel és le   up and down |
| ZEW EL-235U-B  | <b>22441</b> | 5905339224415 | 2 x max 35 | PAR16 | GU10 | falra szerelhető   wall mounted | fekete   black | fel és le   up and down |
| ZEW EL-235J-GR | <b>22442</b> | 5905339224422 | 2 x max 35 | PAR16 | GU10 | falra szerelhető   wall mounted | szürke   grey  | fel és le   up and down |
| ZEW EL-235U-GR | <b>22443</b> | 5905339224439 | 2 x max 35 | PAR16 | GU10 | falra szerelhető   wall mounted | szürke   grey  | fel és le   up and down |

|                   |            |  |  |  |  |  |  |  |
|-------------------|------------|--|--|--|--|--|--|--|
| [V]<br>220-240 AC | [Hz]<br>50 |  |  |  |  |  |  |  |
|                   |            |  |  |  |  |  |  |  |

Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: edzett üveg /  
Enclosure material: aluminum alloy, Protective glass material: Tempered glass



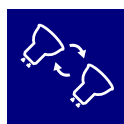
ZEW EL-235J



ZEW EL-235U

# BART EL

HOMLOKZATVILÁGÍTÓ LÁMPATEST ► FACADE LUMINAIRE

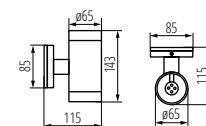


BART EL-235



BART EL-235 | 07080 | 5905339070807 | 2 x max 35 | PAR16 | GU10 | falra szerelhető i | wall mounted | szürke | grey | fel és le | up and down

|                   |            |           |    |          |          |  |
|-------------------|------------|-----------|----|----------|----------|--|
| [V]<br>220-240 AC | [Hz]<br>50 |           |    | IP<br>54 | <br>0,5m |  |
| <br>-20÷35        |            | <br>1+2,5 | CE | EMC      | UKCA     |  |



BART EL-235

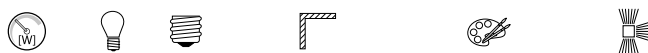
Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: edzett üveg /  
Enclosure material: aluminum alloy, Protective glass material: Tempered glass

# LART EL

HOMLOKZATVILÁGÍTÓ LÁMPATEST ► FACADE LUMINAIRE

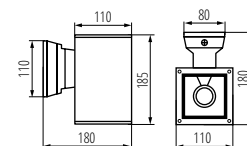


LART EL-160

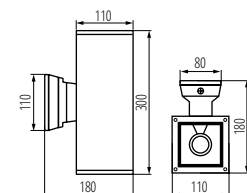


LART EL-160-GR | 29832 | 5905339298324 | max 60 | GLS\CF\LED | E27 | falra szerelhető | wall mounted | antracit | anthracite | le | down  
LART EL-260-GR | 29833 | 5905339298331 | 2 x max 60 | GLS\CF\LED | E27 | falra szerelhető | wall mounted | antracit | anthracite | fel és le | up and down

|                   |            |             |    |          |          |  |
|-------------------|------------|-------------|----|----------|----------|--|
| [V]<br>220-240 AC | [Hz]<br>50 |             |    | IP<br>54 | <br>0,5m |  |
| <br>-20÷35        |            | <br>0,5÷1,5 | CE | EMC      | UKCA     |  |



LART EL-160



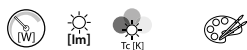
LART EL-260

Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: edzett üveg / Enclosure material: aluminum alloy, Protective glass material: Tempered glass



# DULI LED

HOMLOKZATVILÁGÍTÓ LÁMPATEST ► SURFACE-MOUNTED LIGHT FITTING

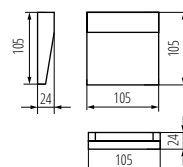


|                       |              |               |     |     |      |                       |
|-----------------------|--------------|---------------|-----|-----|------|-----------------------|
| DULI LED 4W-NW-L-GR   | <b>33750</b> | 5905339337504 | 4   | 100 | 4000 | antracit   anthracite |
| DULI LED 6,5W-NW-L-GR | <b>33752</b> | 5905339337528 | 6,5 | 270 | 4000 | antracit   anthracite |

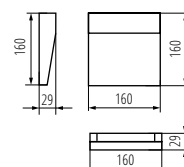
|                   |                            |           |              |                       |          |     |          |                |
|-------------------|----------------------------|-----------|--------------|-----------------------|----------|-----|----------|----------------|
| [V]<br>220-240 AC | [Hz]<br>50                 | ≥25000    | [h]<br>30000 | ≤6 MacAdam            | Ra<br>80 | SMD | IP<br>54 | 0,2m           |
| House icon        | Temperature icon<br>-15÷35 | Hand icon | Light icon   | Beam icon<br>0,75-1,5 | CE       | ERL | UK       | Recycling icon |



DULI LED 4W-NW-L-GR



DULI LED 6,5W-NW-L-GR



Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: PC / Enclosure material: aluminum alloy, Protective glass material: PC

# GLASI LED

SÜLLYESZTETT LÁMPATEST ► RECESSED LIGHT FITTING



|                      |              |               |   |     |      |                   |
|----------------------|--------------|---------------|---|-----|------|-------------------|
| GLASI LED 3W P WW-W  | <b>33690</b> | 5905339336903 | 3 | 130 | 3000 | fehér   white     |
| GLASI LED 3W P NW-W  | <b>33693</b> | 5905339336934 | 3 | 140 | 4000 | fehér   white     |
| GLASI LED 3W P NW-B  | <b>33694</b> | 5905339336941 | 3 | 140 | 4000 | fekete   black    |
| GLASI LED 3W P NW-GR | <b>33695</b> | 5905339336958 | 3 | 140 | 4000 | grafit   graphite |

|                   |                              |           |            |                    |            |          |     |                |
|-------------------|------------------------------|-----------|------------|--------------------|------------|----------|-----|----------------|
| [V]<br>220-240 AC | [Hz]<br>50                   | 120       | 15000      | 30000              | ≤6 MacAdam | Ra<br>80 | SMD | IP<br>44       |
| House icon        | Temperature icon<br>-10 : 35 | Hand icon | Light icon | Beam icon<br>96x61 | CE         | ERL      | UK  | Recycling icon |



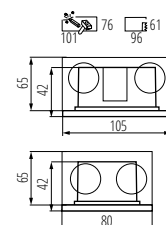
GLASI LED 3W P WW



GLASI LED 3W P B



GLASI LED 3W P GR

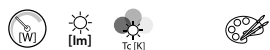


GLASI LED 3W P

Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: üveg, Panel/keret anyaga: PC / Enclosure material: aluminum alloy, Protective glass material: glass, Panel/frame material: PC  
szereldobozt tartalmaz / Junction box included

# TAXI SMD

SÜLLYESZTETT LÁMPATEST ► RECESSED LIGHT FITTING

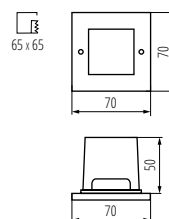


|                   |              |               |     |    |      |                          |
|-------------------|--------------|---------------|-----|----|------|--------------------------|
| TAXI SMD L C/M-NW | <b>26461</b> | 5905339264619 | 0,6 | 10 | 4000 | matt króm   chrome matte |
| TAXI SMD P C/M-NW | <b>26463</b> | 5905339264633 | 0,6 | 10 | 4000 | matt króm   chrome matte |

|                   |                            |           |              |                   |                   |     |          |      |
|-------------------|----------------------------|-----------|--------------|-------------------|-------------------|-----|----------|------|
| [V]<br>220-240 AC | [Hz]<br>50                 | ≥10000    | [h]<br>20000 | ≤6 MacAdam        | Ra<br>80          | SMD | IP<br>54 | 0,1m |
| House icon        | Temperature icon<br>-20÷35 | Hand icon | Light icon   | Beam icon<br>0,22 | Beam icon<br>0,75 | CE  | ERL      | UK   |



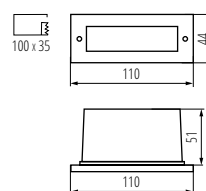
TAXI SMD L C/M-NW



TAXI SMD L



TAXI SMD P C/M-NW



TAXI SMD P

Lámpaház anyaga: fém, Védőüveg anyaga: üveg, Panel/keret anyaga: rozsdamentes acél / Enclosure material: Metal, Protective glass material: glass, Panel/frame material: stainless steel

# TURRO LED

JÁRÓFELÜLETBE SÜLLYESZTETT LÁMPATEST ► IN-GROUND LIGHTING FITTING



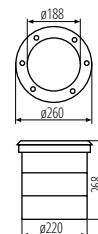
TURRO LED 3X15W-NW | 18983 | 5905339189837 | 45 | ezüst | silver | 3600 | 40 | 4000

|                   |            |               |              |                    |          |            |           |          |           |           |
|-------------------|------------|---------------|--------------|--------------------|----------|------------|-----------|----------|-----------|-----------|
| [V]<br>220-240 AC | [Hz]<br>50 | [h]<br>≥15000 | [h]<br>30000 | [lm]<br>≤6000cd/m² | Ra<br>80 | [m]<br>COB | [m]<br>1m | IP<br>67 | [m]<br>1m | [m]<br>1m |
| [°C]<br>-20+35    | [kN]<br>20 | IK<br>10      | [m]<br>0,5   | [mm]<br>1          | CE       | ER         | UK        | CA       |           |           |

Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: edzett üveg, Panel/keret anyaga: rozsdamentes acél / Enclosure material: aluminum alloy, Protective glass material: Tempered glass, Panel/frame material: stainless steel



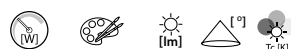
TURRO LED 3X15W-NW



TURRO LED 3X15W-NW

# GORDO N

JÁRÓFELÜLETBE SÜLLYESZTETT LÁMPATEST ► IN-GROUND LIGHTING FITTING



GORDO N 1W CW-L-SR | 18192 | 5905339181923 | 1 | ezüst | silver | 50 | 80 | 6500  
GORDO N 1W CW-O-SR | 18193 | 5905339181930 | 1 | ezüst | silver | 50 | 80 | 6500

|                   |            |               |              |                    |          |            |             |          |             |             |
|-------------------|------------|---------------|--------------|--------------------|----------|------------|-------------|----------|-------------|-------------|
| [V]<br>220-240 AC | [Hz]<br>50 | [h]<br>≥10000 | [h]<br>20000 | [lm]<br>≤6000cd/m² | Ra<br>80 | [m]<br>SMD | [m]<br>0,1m | IP<br>67 | [m]<br>0,1m | [m]<br>0,1m |
| [°C]<br>-20+35    | [kN]<br>20 | IK<br>08      | [m]<br>0,2   | [mm]<br>0,75       | CE       | ER         | UK          | CA       |             |             |

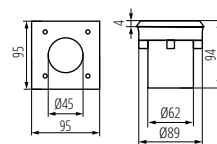
Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: edzett üveg, Panel/keret anyaga: rozsdamentes acél / Enclosure material: aluminum alloy, Protective glass material: Tempered glass, Panel/frame material: stainless steel



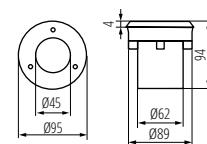
GORDO N 1W CW-L-SR



GORDO N 1W CW-O-SR



GORDO N 1W CW-L



GORDO N 1W CW-O

# ROGER DL

JÁRÓFELÜLETBE SÜLLYESZTETT LÁMPATEST ► IN-GROUND FIXTURE



ROGER DL-LED12 | 07280 | 5905339072801 | 1 | 6000-6500 | szürke | grey  
ROGER DL-2LED6 | 07281 | 5905339072818 | 1 | 6000-6500 | szürke | grey

|                   |             |              |              |              |              |            |             |          |             |             |
|-------------------|-------------|--------------|--------------|--------------|--------------|------------|-------------|----------|-------------|-------------|
| [V]<br>220-240 AC | [Hz]<br>50  | [h]<br>20000 | [h]<br>20000 | [lm]<br>0,3  | [mm]<br>0,75 | [m]<br>0,3 | [mm]<br>Ø96 | IP<br>66 | [m]<br>0,1m | [m]<br>0,1m |
| [°C]<br>-20+35    | [kN]<br>0,3 | IK<br>09     | [m]<br>0,3   | [mm]<br>0,75 | CE           | ER         | UK          | CA       |             |             |

Lámpaház anyaga: acél, Védőüveg anyaga: műanyag, Panel/keret anyaga: alumínium ötvözet / Enclosure material: steel, Protective glass material: plastic, Panel/frame material: aluminum alloy

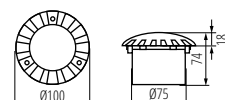
szerelődoboz tartalmaz / Junction box included



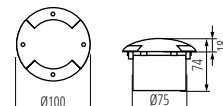
ROGER DL-LED12



ROGER DL-2LED6



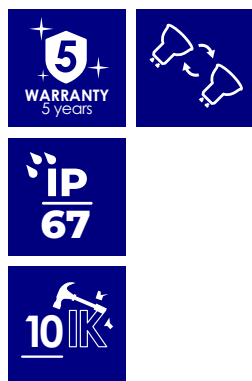
ROGER DL-LED12



ROGER DL-2LED6

**BERG AD**

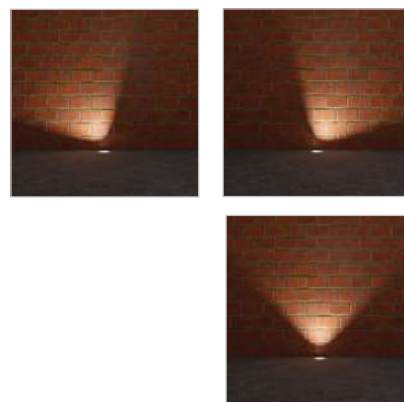
IÁRÓFELÜLETBE SÜLLYESZTETT LÁMPATEST ► IN-GROUND LIGHTING FITTING



BERG AD-70



BERG AD-7L



5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

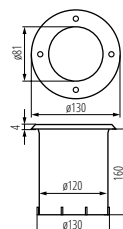
5 years Warranty under the terms of the warranty statement, available on our website



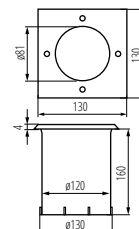
|            |              |               |       |       |      |                   |                 |
|------------|--------------|---------------|-------|-------|------|-------------------|-----------------|
| BERG AD-70 | <b>36430</b> | 5905339364302 | max 7 | PAR16 | GU10 | rozsdamentes acél | stainless steel |
| BERG AD-7L | <b>36431</b> | 5905339364319 | max 7 | PAR16 | GU10 | rozsdamentes acél | stainless steel |

|                                                                                                        |                   |                                                                                   |                                                                                            |                                                                                   |                 |                                                                                           |                                                                                   |                                                                                             |                                                                                         |
|--------------------------------------------------------------------------------------------------------|-------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------|-------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| <b>[V]</b><br>220-240 AC                                                                               | <b>[Hz]</b><br>50 |  |           |  | <b>IP</b><br>67 | <br>0,5m |  | <br>-20+35 | <br>25 |
| <b>[kN]</b><br><br>20 | <b>IK</b><br>10   |  | <br>1-1.5 |  | <b>CE</b>       | <b>EAC</b>                                                                                | <b>UK</b><br><b>CA</b>                                                            |            |                                                                                         |

Lámpaház anyaga: alumínium ötvözet, műanyag. Védőüveg anyaga: edzett üveg. Panel/keret anyaga: rozsdamentes acél / Enclosure material: aluminum alloy, plastic. Protective glass material: Tempered glass. Panel/frame material: stainless steel



BERG AD-70



BERG AD-7L

**BERG DL**

IÁRÓFELÜLETBE SÜLLYESZTETT LÁMPATEST ► IN-GROUND LIGHTING FITTING



BERG DL-100



BERG DL-10L



| szerelődobozt tartalmaz  
| srolható

a fényforrás egyszerűen cserélhető

■ Junction box included

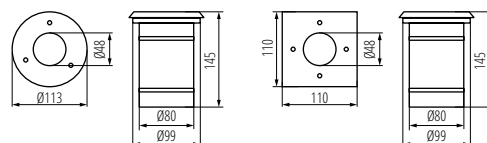
- optional pass-through connection of light fixtures
- easier light source replacement



|             |              |               |        |           |      |                   |                 |
|-------------|--------------|---------------|--------|-----------|------|-------------------|-----------------|
| BERG DL-100 | <b>07172</b> | 5905339071729 | max 10 | PAR16 LED | GU10 | rozsdamentes acél | stainless steel |
| BERG DL-10L | <b>07173</b> | 5905339071736 | max 10 | PAR16 LED | GU10 | rozsdamentes acél | stainless steel |

|                                                                                                         |                   |                                                                                     |                                                                                              |                                                                                     |                 |                                                                                     |                                                                                     |                                                                                               |
|---------------------------------------------------------------------------------------------------------|-------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| <b>[V]</b><br>220-240 AC                                                                                | <b>[Hz]</b><br>50 |  |           |  | <b>IP</b><br>67 |  |  | <br>-20+35 |
| <b>[kN]</b><br><br>5 | <b>IK</b><br>08   |  | <br>1÷2.5 |  | <b>CE</b>       | <b>EAC</b>                                                                          | <b>UK</b><br><b>CA</b>                                                              |            |

Lámpaház anyaga: acél, Védőüveg anyaga: edzett üveg, Panel/keret anyaga: rozsdamentes acél / Enclosure material: steel, Protective glass material: Tempered glass, Panel/frame material: stainless steel



BERG DL-100

BERG DL-10L

# XARD DL

IÁRÓFELÜLETBE SÜLLYESZTETT LÁMPATEST ► IN-GROUND LIGHTING FITTING



XARD DL-40

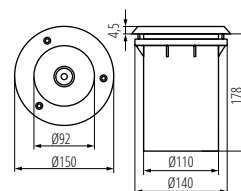
szereľődobozt tartalmaz  
a fényforrás teljes hossza max. 110 mm  
Junction box included  
total light source length max 110 mm



|            |       |               |        |     |     |                                     |
|------------|-------|---------------|--------|-----|-----|-------------------------------------|
| XARD DL-40 | 07195 | 5905339071958 | max 40 | A60 | E27 | rozsdamentes acél   stainless steel |
|------------|-------|---------------|--------|-----|-----|-------------------------------------|

|                                                                                                        |                                                                                                  |                                                                                               |                                                                                               |                                                                                   |                                                                                                  |                                                                                   |                                                                                                    |                                                                                   |                                                                                                |
|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| <br><b>220-240 AC</b> | <br><b>50</b>   |              |              | <b>IP</b>                                                                         | <br><b>0,5m</b> |  | <br><b>-20+35</b> |  | <br><b>20</b> |
| <b>IK</b><br><b>10</b>                                                                                 | <br><b>0,22</b> | <br><b>1</b> | <br><b>1</b> |  |                 |  |                   |  |                                                                                                |

Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: edzett üveg, Panel/keret anyaga: rozsdamentes acél / Enclosure material: aluminum alloy, Protective glass material: Tempered glass, Panel/frame material: stainless steel

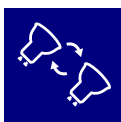


XARD DL-40

**Karlux**

# MORO N

IÁRÓFELÜLETBE SÜLLYESZTETT LÁMPATEST ► IN-GROUND LIGHTING FITTING



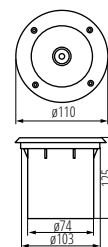
MORO N IG-20



MORO N IG-20 | **18194** | 5905339181947 | max 20 | PAR16 | GU10 | rozsdamentes acél | stainless steel

|                                                                                            |                                                                                            |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                             |                                                                                               |                                                                                           |                 |
|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-----------------|
| <b>[V]</b><br>220-240 AC                                                                   | <b>[Hz]</b><br>50                                                                          |  |  |  | <b>IP</b><br>67                                                                     | <br>0,5m | <br>-20+35 | <br>20 | <b>IK</b><br>08 |
| <br>3x1 | <br>3x1 |  |  |  |  |          |                                                                                               |                                                                                           |                 |

Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: edzett üveg, Panel/keret anyaga: rozsdamentes acél / Enclosure material: aluminum alloy, Protective glass material: Tempered glass, Panel/frame material: stainless steel



MORO N IG-20





# Kültéri lámpatestek

Garden lighting





TUDJON MEG  
TÖBBET



FIND OUT  
MORE

# ABETE LED

KÜLTÉRI LED LÁMPATEST ► LED GARDEN LIGHTING FIXTURE



ABETE LED 60 GR



ABETE LED 80 GR



ABETE LED EL 20 GR



ABETE LED EL 20 SE-GR



A Kanlux ABETE kültéri lámpatestet a klasszikus és egyszerű stílus kedvelőinek ajánljuk. A 60 cm és 80 cm magasságú oszlopok és a két falikar (amelyből az egyik mozgásérzékelővel rendelkezik - SE) univerzális és funkcionális megjelenést biztosít. A lámpatest elegáns, hosszanti szerkezete és a fényt áteresztő opális bűrája széles és univerzális felhasználási lehetőségeket biztosít.

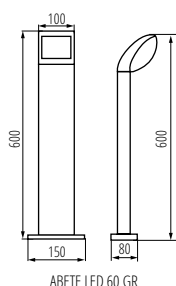
Kanlux ABETE outdoor luminaires are recommended for those who appreciate classic style and simplicity. Two posts with a height of 60 and 80 cm and two wall-mounted luminaires (including one with a motion sensor - SE) are a universal and functional design. The elegant, slender design and the milky plastic light diffuser enable wide and universal use of Kanlux ABETE luminaires both in private gardens and commercial projects.



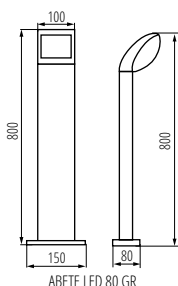
|                       |              |               |   |     |      |                   |                                     |
|-----------------------|--------------|---------------|---|-----|------|-------------------|-------------------------------------|
| ABETE LED 60 GR       | <b>36570</b> | 5905339365705 | 7 | 540 | 4000 | grafit   graphite | talajra szerelhető   On the floor   |
| ABETE LED 80 GR       | <b>36571</b> | 5905339365712 | 7 | 540 | 4000 | grafit   graphite | talajra szerelhető   On the floor   |
| ABETE LED EL 20 GR    | <b>36572</b> | 5905339365729 | 7 | 540 | 4000 | grafit   graphite | falra szerelhető   wall mounted     |
| ABETE LED EL 20 SE-GR | <b>36573</b> | 5905339365736 | 7 | 540 | 4000 | grafit   graphite | falra szerelhető   wall mounted PIR |

|                   |            |                 |              |                        |          |     |
|-------------------|------------|-----------------|--------------|------------------------|----------|-----|
| [V]<br>220-240 AC | [Hz]<br>50 | [lm]<br>≥15000  | [h]<br>30000 | diagram<br>≤ 6h Maxdim | Ra<br>80 | SMD |
|                   |            | <b>IP</b><br>44 |              |                        |          |     |
| CE                | EMC        | UKA             |              | -20+35                 | 0,2m     |     |

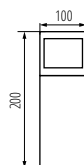
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic



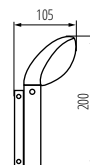
ABETE LED 60 GR



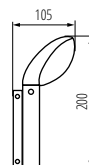
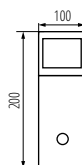
ABETE LED 80 GR



ABETE LED EL 20 GR



ABETE LED EL 20 SE-GR





# Kanlux PEVO

KÜLTÉRI LÁMPATEST

► GARDEN LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



PEVO 80 GR



PEVO 50 GR



PEVO EL 25 GR



A Kanlux PEVO egy stabil és tartós szerkezettel rendelkező kültéri lámpatest. Ezek a lámpatestek kiválóan alkalmazhatók alacsony növényzettel rendelkező kertekben, parkokban. A Kanlux PEVO oszlopok és falikarok érdekes, kellemes világítási hatást biztosítanak. A lámpatest GX53 foglalattal ellátott, cserélhető fényforrással működik.

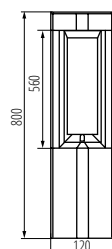
Kanlux PEVO is outdoor lighting with a stable and solid construction. Those luminaires are ideal for gardens with low vegetation. They were designed for walking areas, alleys and green areas next to apartment buildings. Both the posts and the wall-mounted Kanlux PEVO luminaires give an interesting, unobtrusive lighting effect. The luminaires are adapted to replaceable light sources with a GX53 base, thanks to their use, the luminaire gains a unique character and looks like an integrated source.



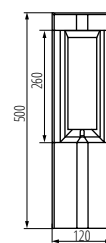
|               |              |               |        |     |      |                                      |                   |
|---------------|--------------|---------------|--------|-----|------|--------------------------------------|-------------------|
| PEVO 80 GR    | <b>36550</b> | 5905339365507 | max 11 | LED | GX53 | talajra szerelhető   surface mounted | grafit   graphite |
| PEVO 50 GR    | <b>36551</b> | 5905339365514 | max 11 | LED | GX53 | talajra szerelhető   surface mounted | grafit   graphite |
| PEVO EL 25 GR | <b>36552</b> | 5905339365521 | max 11 | LED | GX53 | falra szerelhető   wall mounted      | grafit   graphite |

|                          |                   |    |     |    |                 |  |  |
|--------------------------|-------------------|----|-----|----|-----------------|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |    |     |    | <b>IP</b><br>44 |  |  |
|                          |                   |    |     |    |                 |  |  |
| 1,5                      | 0,5m              | CE | ERL | UK |                 |  |  |

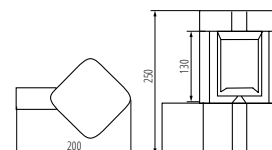
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: PC / Enclosure material: aluminum alloy, Lampshade material: PC



PEVO 80 GR



PEVO 50 GR



PEVO EL 25 GR





LAVEN 80 GR



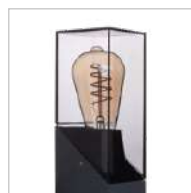
LAVEN 50 GR



LAVEN EL 28 SE-GR



LAVEN EL 25 GR



A Kanlux LAVEN egy kivételesen elegáns kültéri lámpatest. A lámpatest egyedi megjelenése a füstös búrának és annak a lámpaházhoz ferde vonalban történő illeszkedésének köszönhető. Különlegességét hangsúlyozza a filamentes LED fényforrás. A Kanlux LAVEN oszlopok alján található perem megkönnyíti a szerelést. A termékcsalád két oszlopból (50 cm és 80 cm) és két falikarból áll, amelyek közül az egyik mozgásérzékelővel és szürkületérzékelővel rendelkezik (SE változat)

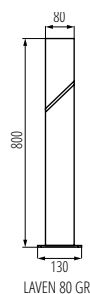
Kanlux LAVEN is exceptionally elegant outdoor lighting. Those garden lamps are a unique design based on a smoked lampshade connected to the rest of the luminaire with a diagonal rope. Their unique style is emphasised by filament LED light sources - especially in a warm colour. The flange at the base of the Kanlux LAVEN posts makes it easier to fix the lamp in the ground. In the family of those luminaires, there are two posts: 50 and 80 cm, and two wall-mounted luminaires, one of which (SE) has a built-in motion and twilight sensor.



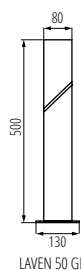
|                   |              |               |        |     |     |                                      |                       |
|-------------------|--------------|---------------|--------|-----|-----|--------------------------------------|-----------------------|
| LAVEN 80 GR       | <b>36545</b> | 5905339365453 | max 10 | LED | E27 | talajra szerelhető   surface mounted | grafit   graphite     |
| LAVEN 50 GR       | <b>36546</b> | 5905339365460 | max 10 | LED | E27 | talajra szerelhető   surface mounted | grafit   graphite     |
| LAVEN EL 28 SE-GR | <b>36547</b> | 5905339365477 | max 10 | LED | E27 | falra szerelhető   wall mounted      | grafit   graphite PIR |
| LAVEN EL 25 GR    | <b>36548</b> | 5905339365484 | max 10 | LED | E27 | falra szerelhető   wall mounted      | grafit   graphite     |

|                          |                   |    |     |    |                 |  |  |
|--------------------------|-------------------|----|-----|----|-----------------|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |    |     |    | <b>IP</b><br>44 |  |  |
|                          |                   |    |     |    |                 |  |  |
| 0,5-1                    | 0,2m              | CE | EAC | UK | CA              |  |  |

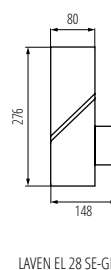
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: PC / Enclosure material: aluminum alloy, Lampshade material: PC



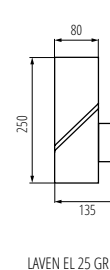
LAVEN 80 GR



LAVEN 50 GR



LAVEN EL 28 SE-GR



LAVEN EL 25 GR

# PRESO

KÜLTÉRI LÁMPATEST

► GARDEN LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



PRESO 80 GR



PRESO 50 GR



PRESO 30 GR



PRESO EL 18 GR



A Kanlux PRESO család 4 kültéri lámpatestből áll: három oszlopból (30 cm-től 80 cm-ig) és egy falikarból. A különleges szerkezetnek köszönhetően a lámpatestek oldalra világítanak, ami lehetőséget ad a kívánt hely megfelelő megvilágítására. A búra profilozott kialakítása megelőzi a víz megállását a lámpatest felületén. A Kanlux PRESO kültéri lámpatestek cserélhető E27 fényforrással működnek, ezért a felhasználó maga választhatja meg a megfelelő fényerősséget és színhőmérsékletet.

Kanlux PRESO is a family of 4 garden luminaires, among which there are three posts with heights from 30 to 80 cm, and their perfect complement is a wall-mounted luminaire. Thanks to the special design, the lamps shine sideways instead of upwards, which enables illuminating the desired areas properly. The profiled design of the lampshade prevents water from staying on the surface of the lamp. The whole series of Kanlux PRESO garden luminaires is adapted to replaceable light sources with an E27 base so we can choose the appropriate intensity and colour of light ourselves.



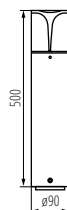
|                |              |               |        |     |     |                                      |                   |
|----------------|--------------|---------------|--------|-----|-----|--------------------------------------|-------------------|
| PRESO 80 GR    | <b>36540</b> | 5905339365408 | max 10 | LED | E27 | talajra szerelhető   surface mounted | grafit   graphite |
| PRESO 50 GR    | <b>36541</b> | 5905339365415 | max 10 | LED | E27 | talajra szerelhető   surface mounted | grafit   graphite |
| PRESO 30 GR    | <b>36542</b> | 5905339365422 | max 10 | LED | E27 | talajra szerelhető   surface mounted | grafit   graphite |
| PRESO EL 18 GR | <b>36543</b> | 5905339365439 | max 10 | LED | E27 | falra szerelhető   wall mounted      | grafit   graphite |

|                          |                   |  |  |  |                 |  |  |
|--------------------------|-------------------|--|--|--|-----------------|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  |  |  | <b>IP</b><br>44 |  |  |
|                          |                   |  |  |  |                 |  |  |

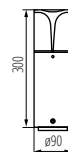
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: PC / Enclosure material: aluminum alloy, Lampshade material: PC



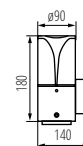
PRESO 80 GR



PRESO 50 GR



PRESO 30 GR



PRESO EL 18 GR



LIEGO 97 B



LIEGO 89 PEND B



LIEGO EL 28 UP B



LIEGO EL 28 UP SE B



LIEGO 37 B



A Kanilux LIEGO kerti lámpák lenyűgöző, ovális alakú üveg lámpabázisok, amelyekben filament típusú dekoratív LED-eket alkalmazhatunk, amelyek nem csupán megvilágítják a kertet, hanem további dekorációt jelentenek. Nemcsak a kert megvilágítására használhatók, hanem lugasokban, teraszokon és erkélyeken is, a falilámpák pedig sikeresen megvilágíthatják az erkélyt. Az egész terméksorozat (függőlámpa, oszlopok, fal lámpák) esetében E27 foglalatú, cserélhető LED fényforrások alkalmazhatók.

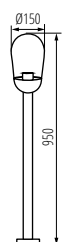
Kanlux LIEGO garden luminaires are impressive oval-shaped glass lampshades, with which it is possible to use decorative LED filaments that can be an additional decoration illuminating the garden. They can be used not only to light a garden but also gazebos, terraces and patios, while the wall-mounted luminaires successfully illuminate balconies. In the whole family (pendant lamp, posts, wall-mounted), it is possible to use replaceable LED light sources with an E27 base.



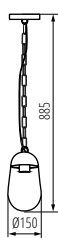
|                     |              |               |        |     |     |                        |                 |                    |
|---------------------|--------------|---------------|--------|-----|-----|------------------------|-----------------|--------------------|
| LIEGO 97 B          | <b>36530</b> | 5905339365309 | max 15 | LED | E27 | talajra szerelhető     | surface mounted | fekete   black     |
| LIEGO 89 PEND B     | <b>36531</b> | 5905339365316 | max 15 | LED | E27 | mennyezetre szerelhető | ceiling mounted | fekete   black     |
| LIEGO EL 28 UP B    | <b>36532</b> | 5905339365323 | max 15 | LED | E27 | falra szerelhető       | wall mounted    | fekete   black     |
| LIEGO EL 28 UP SE B | <b>36533</b> | 5905339365330 | max 15 | LED | E27 | talajra szerelhető     | wall mounted    | fekete   black PIR |
| LIEGO 37 B          | <b>36534</b> | 5905339365347 | max 15 | LED | E27 | talajra szerelhető     | surface mounted | fekete   black     |

|                                                                                                   |                                                                                             |                                                                                     |                                                                                     |                                                                                     |                                                                                           |                                                                                     |                                                                                               |
|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| <br>220-240 AC | <br>50   |  |  |  | <br>44 |  | <br>-20+35 |
| <br>1.5        | <br>0.5m |  |  |  |        |                                                                                     |                                                                                               |

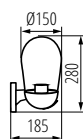
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: üveg / Enclosure material: aluminum alloy, Lampshade material: glass



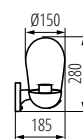
LIEGO 97 B



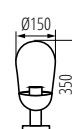
LIEGO 89 PEND B



LIEGO EL 28 UP B



LIEGO EL 28 UP SE B



LIEGO 37 B

# Kanlux GORI

KÜLTÉRI LÁMPATEST

► GARDEN LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



GORI EL 235 D



GORI EL 235 D



GORI 50



GORI 80



A Kanlux GORI kerti lámpatest család falikarokból és oszlopokból áll. Egyszerű, szögletes formájuk megfelel a legújabb trendeknek. A Kanlux GORI lámpatestekben cserélhető a fényforrás, minek köszönhetően a felhasználó tetszőlegesen megválaszthatja a kívánt színhőmérsékletet és fényerősséget.

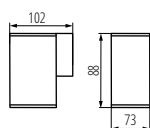
Kanlux GORI garden fixtures are a complete range, they consist of wall lamps and posts. Their square, austere shape is a direct response to market trends. All Kanlux GORI fixtures are equipped with replaceable light sources which give the possibility of a free choice of light colour and intensity around the house.



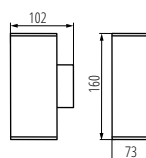
|               |              |               |            |       |      |                         |                       |
|---------------|--------------|---------------|------------|-------|------|-------------------------|-----------------------|
| GORI EL 135 D | <b>29000</b> | 5905339290007 | max 35     | PAR16 | GU10 | le   down               | antracit   anthracite |
| GORI EL 235 D | <b>29001</b> | 5905339290014 | 2 x max 35 | PAR16 | GU10 | fel és le   up and down | antracit   anthracite |
| GORI 50       | <b>29002</b> | 5905339290021 | max 35     | PAR16 | GU10 | le   down               | antracit   anthracite |
| GORI 80       | <b>29003</b> | 5905339290038 | max 35     | PAR16 | GU10 | le   down               | antracit   anthracite |

|                          |                   |    |     |                 |  |  |
|--------------------------|-------------------|----|-----|-----------------|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |    |     | <b>IP</b><br>44 |  |  |
|                          |                   |    |     |                 |  |  |
| 1+2,5                    | 0,5m              | CE | ERL | UK              |  |  |

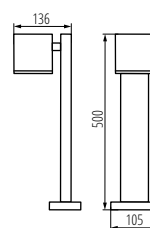
Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: edzett üveg / Enclosure material: aluminum alloy, Protective glass material: Tempered glass



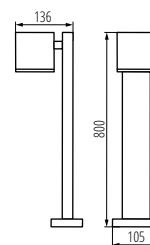
GORI EL 135



GORI EL 235



GORI 50



GORI 80



# Kanlux VADRA

KÜLTÉRI LÁMPATEST

► GARDEN LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



VADRA 21L-UP SE



VADRA 16L-UP



VADRA 50



VADRA 80



A Kanlux VADRA kültéri lámpatestek falra (falikarok) vagy szilárd felületre (oszlopok) szerelhetők. A Kanlux VADRA lámpatestekben cserélhető a fényforrás, minek köszönhetően a felhasználó tetszőlegesen megválaszthatja a kívánt színhőmérsékletet és fényerősséget.

Fényforrás maximális magassága 110mm

External Kanlux VADRA fixtures are designed for wall mounting (wall lamps) or on solid ground (posts). Kanlux VADRA are equipped with replaceable light sources which give the possibility of a free choice of light colour and intensity around the house.

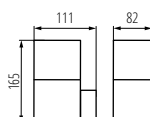
Maximum light-source height 110mm



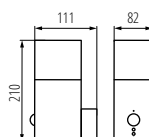
|                 |              |               |        |             |     |                                      |                           |
|-----------------|--------------|---------------|--------|-------------|-----|--------------------------------------|---------------------------|
| VADRA 16L-UP    | <b>29010</b> | 5905339290106 | max 11 | GLS\CFL\LED | E27 | falra szerelhető   wall mounted      | antracit   anthracite     |
| VADRA 21L-UP SE | <b>29011</b> | 5905339290113 | max 11 | GLS\CFL\LED | E27 | falra szerelhető   wall mounted      | antracit   anthracite PIR |
| VADRA 50        | <b>29012</b> | 5905339290120 | max 11 | GLS\CFL\LED | E27 | talajra szerelhető   surface mounted | antracit   anthracite     |
| VADRA 80        | <b>29013</b> | 5905339290137 | max 11 | GLS\CFL\LED | E27 | talajra szerelhető   surface mounted | antracit   anthracite     |

|                   |            |  |  |          |  |  |  |
|-------------------|------------|--|--|----------|--|--|--|
| [V]<br>220-240 AC | [Hz]<br>50 |  |  | IP<br>44 |  |  |  |
|                   |            |  |  |          |  |  |  |

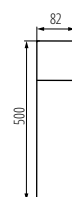
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic



VADRA 16L



VADRA 21L



VADRA 50



VADRA 80



DASTEN EL16 B



DASTEN EL16



DASTEN 30



DASTEN 50



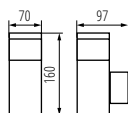
DASTEN 80



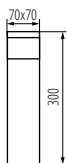
|                    |              |               |        |     |    |                |                   |
|--------------------|--------------|---------------|--------|-----|----|----------------|-------------------|
| DASTEN EL16 B      | <b>38760</b> | 5905339387608 | max 11 | LED | G9 | fekete   black |                   |
| DASTEN EL16 F SO B | <b>38761</b> | 5905339387615 | max 11 | LED | G9 | fekete   black | E-típusú   Type E |
| DASTEN 30 B        | <b>38762</b> | 5905339387622 | max 11 | LED | G9 | fekete   black |                   |
| DASTEN 30 F SO B   | <b>38763</b> | 5905339387639 | max 11 | LED | G9 | fekete   black | E-típusú   Type E |
| DASTEN 50 B        | <b>38764</b> | 5905339387646 | max 11 | LED | G9 | fekete   black |                   |
| DASTEN 50 F SO B   | <b>38765</b> | 5905339387653 | max 11 | LED | G9 | fekete   black | E-típusú   Type E |
| DASTEN 80 B        | <b>38766</b> | 5905339387660 | max 11 | LED | G9 | fekete   black |                   |
| DASTEN 80 F SO B   | <b>38767</b> | 5905339387677 | max 11 | LED | G9 | fekete   black | E-típusú   Type E |
| DASTEN EL16 S SO B | <b>38768</b> | 5905339387684 | max 11 | LED | G9 | fekete   black | F típus   type F  |
| DASTEN 30 S SO B   | <b>38769</b> | 5905339387691 | max 11 | LED | G9 | fekete   black | F típus   type F  |
| DASTEN 50 S SO B   | <b>38770</b> | 5905339387707 | max 11 | LED | G9 | fekete   black | F típus   type F  |
| DASTEN 80 S SO B   | <b>38771</b> | 5905339387714 | max 11 | LED | G9 | fekete   black | F típus   type F  |

|                          |                   |  |  |  |  |                 |  |  |
|--------------------------|-------------------|--|--|--|--|-----------------|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  |  |  |  | <b>IP</b><br>44 |  |  |
|                          |                   |  |  |  |  |                 |  |  |

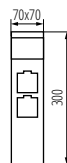
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: PC / Enclosure material: aluminum alloy, Lampshade material: PC



DASTEN EL16 B



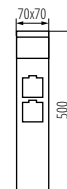
DASTEN 30



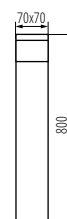
DASTEN 30 SO



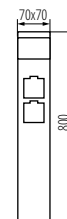
DASTEN 50



DASTEN 50 SO



DASTEN 80



DASTEN 80 SO

A Kanlux DASTEN sorozat a népszerű DASTO oszlopok által ihletett, innovatív kültéri lámpatestek. Egyedülálló megoldásként a lámpatestek cserélhető fényforrással és beépített 230V-os dugaljjal rendelkeznek. A DASTEN sorozat három különböző magasságú falikart és oszlopot tartalmaz, francia vagy schuko dugaljjal szerelt, illetve dugalj nélküli változatban. A lámpatesteket divatos, szögletes forma és elegáns fekete szín jellemzi, amely tökéletesen harmonizál az opál búrával. A max.11 W-os, cserélhető G9-es fényforrásnak köszönhetően a felhasználó maga választhatja meg a színhőmérsékletet és a teljesítményt. Az alumíniumból és polikarbonátból (PC) készült DASTEN lámpatestek IP44-es védeettségi fokkal rendelkeznek, az időjárásnak való ellenállás biztosítása érdekében. A fényforrás maximális magassága 110 mm

The Kanlux DASTEN series are innovative garden luminaires, inspired by the popular DASTO posts. This is a unique solution in the form of the first wall lamp on the market with a replaceable light source and a built-in 230V socket. The DASTEN series are wall lamps and posts in three different heights, available in versions with a French socket, Schuko or without sockets. The luminaires are distinguished by their fashionable, square shape and stylish black color, which perfectly matches the milky shade. Thanks to the replaceable G9 light source with a maximum power of 11W, the user decides on the light color and power, which ensures full flexibility in garden lighting. Made of aluminum and polycarbonate (PC), DASTEN luminaires have an IP44 protection class, which makes them resistant to weather conditions.





**INVO**



# INVO OP

KÜLTÉRI LÁMPATEST

► ARCHITECTURAL LIGHTING WITH REPLACEABLE SOURCE OF LIGHT



INVO OP 77-L-GR



INVO OP EL-53-L-GR



INVO OP 47-L-GR



INVO OP 77-L-GR



A Kanlux INVO OP egy kültéri lámpatest család, amely oszlopokból és egy falikarból áll. A Kanlux INVO OP lehetőséget nyújt a világítás színhőmérsékletének és erősségének megválasztására a cserélhető E27 fényforrásnak köszönhetően.

Opál búra

Kanlux INVO OP is a series of external architectural luminaires. The whole family is composed of posts and façade luminaires. You can use your favourite light colour in Kanlux INVO luminaires since it is adapted for replaceable sources with a E27 cap.

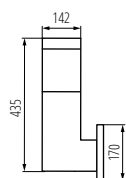
Milky lampshade



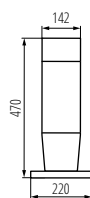
|                    |              |               |        |             |     |                                      |                   |
|--------------------|--------------|---------------|--------|-------------|-----|--------------------------------------|-------------------|
| INVO OP EL-53-L-GR | <b>29170</b> | 5905339291707 | max 20 | GLS\CFL\LED | E27 | falra szerelhető   wall mounted      | grafit   graphite |
| INVO OP 47-L-GR    | <b>29171</b> | 5905339291714 | max 20 | GLS\CFL\LED | E27 | talajra szerelhető   surface mounted | grafit   graphite |
| INVO OP 77-L-GR    | <b>29172</b> | 5905339291721 | max 20 | GLS\CFL\LED | E27 | talajra szerelhető   surface mounted | grafit   graphite |
| INVO OP 107-L-GR   | <b>29173</b> | 5905339291738 | max 20 | GLS\CFL\LED | E27 | talajra szerelhető   surface mounted | grafit   graphite |

|                          |                   |  |  |  |                 |  |  |
|--------------------------|-------------------|--|--|--|-----------------|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  |  |  | <b>IP</b><br>54 |  |  |
|                          |                   |  |  |  |                 |  |  |

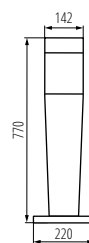
Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic



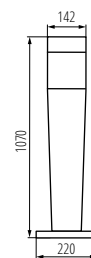
INVO OP EL-53



INVO OP 47



INVO OP 77



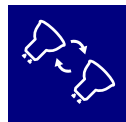
INVO OP 107



# INVO TR

KÜLTÉRI LÁMPATEST

► ARCHITECTURAL LIGHTING WITH REPLACEABLE SOURCE OF LIGHT



INVO TR 77-O-GR



INVO TR EL-53-O-GR



INVO TR 47-O-GR



INVO TR 107-O-GR



A Kanlux INVO TR egy GU10 foglalattal rendelkező kültéri lámpatest-sorozat. Az oszlopok és a homlokzatvilágító lámpatest látványos fényeloszlást biztosítanak. Mindegyik lámpatestben 3 fényforrás alkalmazható.

Átlátszó búra

Kanlux INVO TR is a series of architectural luminaires with a replaceable GU10 light source. External posts and is a series of external architectural luminaires offer a very effective distribution of light in the garden and lighting of alleys, paths or walking routes. Each luminaire has a space for 3 light sources.

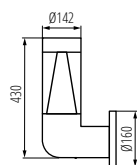
Transparent lampshade



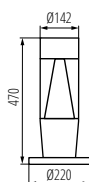
|                    |              |               |             |       |      |                                      |                   |
|--------------------|--------------|---------------|-------------|-------|------|--------------------------------------|-------------------|
| INVO TR EL-53-O-GR | <b>29174</b> | 5905339291745 | 3 x max 3,5 | PAR16 | GU10 | falra szerelhető   wall mounted      | grafit   graphite |
| INVO TR 47-O-GR    | <b>29175</b> | 5905339291752 | 3 x max 3,5 | PAR16 | GU10 | talajra szerelhető   surface mounted | grafit   graphite |
| INVO TR 77-O-GR    | <b>29176</b> | 5905339291769 | 3 x max 3,5 | PAR16 | GU10 | talajra szerelhető   surface mounted | grafit   graphite |
| INVO TR 107-O-GR   | <b>29177</b> | 5905339291776 | 3 x max 3,5 | PAR16 | GU10 | talajra szerelhető   surface mounted | grafit   graphite |

|                   |            |  |  |  |  |          |  |  |
|-------------------|------------|--|--|--|--|----------|--|--|
| [V]<br>220-240 AC | [Hz]<br>50 |  |  |  |  | IP<br>54 |  |  |
|                   |            |  |  |  |  |          |  |  |

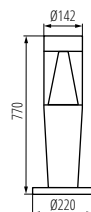
Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic



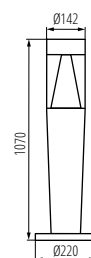
INVO TR EL-53



INVO TR 47



INVO TR 77



INVO TR 107

# STONO N

KÜLTÉRI LÁMPATEST

► GARDEN LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



STONO 20 N



STONO 30



STONO 390 N



STONO 490 N



STONO 585 N



STONO 780 N



A Kanlux STONO N lámpatestek megkérdőjelezhetetlen népszerűségnek örvendenek. Ezek a világító kőgömböket imitáló kültéri lámpatestek 31 cm-től 78 cm-ig terjedő átmérővel rendelkeznek. Kiválóan illenek sziklakertekbe vagy bokros övezetekbe. A lámpatesteket leszűrő tűskével lehet a földbe rögzíteni, emellett 3 méteres tápkábelrel rendelkeznek. A Kanlux STONO N cserélhető fényforrással alkalmazható.

3 méteres vezetékkel tartalmaz

a szett 4 db leszűrő tűskét tartalmaz

Kanlux STONO N fixtures are an undisputed garden hit. These are balls with diameters from 31 to 78 cm, imitating stones. They fit perfectly into rockeries or in the surroundings of shrubs. Each of them is equipped with spikes that allow the luminaire to be embedded in the ground and a long power cable (3 meters). Kanlux STONO N are luminaires for replaceable light sources.

a cable of 3m in a set

a set of 4 ground-mounted spikes included.



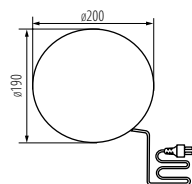
Átmérő [mm]



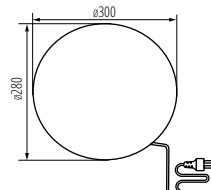
|             |              |               |        |     |             |     |                  |
|-------------|--------------|---------------|--------|-----|-------------|-----|------------------|
| STONO 20 N  | <b>24654</b> | 5905339246547 | max 15 | 200 | GLS\CFL\LED | E27 | gránit   Granite |
| STONO 30    | <b>24651</b> | 5905339246516 | max 25 | 300 | GLS\CFL\LED | E27 | gránit   Granite |
| STONO 390 N | <b>36591</b> | 5905339365910 | max 20 | 390 | GLS\CFL\LED | E27 | gránit   Granite |
| STONO 490 N | <b>36592</b> | 5905339365927 | max 20 | 490 | GLS\CFL\LED | E27 | gránit   Granite |
| STONO 585 N | <b>36593</b> | 5905339365934 | max 20 | 585 | GLS\CFL\LED | E27 | gránit   Granite |
| STONO 780 N | <b>36594</b> | 5905339365941 | max 20 | 780 | GLS\CFL\LED | E27 | gránit   Granite |

|                          |                   |          |  |                 |  |  |  |  |
|--------------------------|-------------------|----------|--|-----------------|--|--|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |          |  | <b>IP</b><br>65 |  |  |  |  |
| <br>3                    | <br>1             | <br>0,2m |  |                 |  |  |  |  |

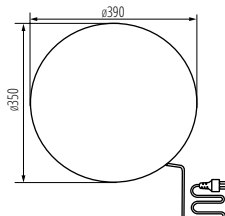
Lámpaház anyaga: ABS, Búra anyaga: LLDPE / Enclosure material: ABS, Lampshade material: LLDPE



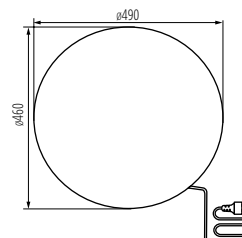
STONO 20 N



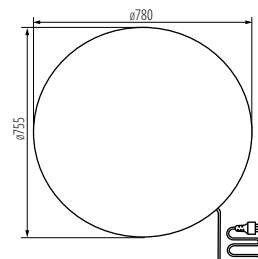
STONO 30



STONO 390 N



STONO 490 N



STONO 585 N

# STONO MILK GRL

FÉNYFÜZÉR ► STRING LIGHTS



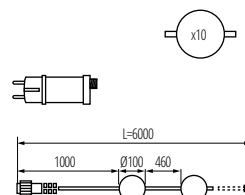
STONO MILK GRL 6M LED



|                       |              |               |        |             |      |
|-----------------------|--------------|---------------|--------|-------------|------|
| STONO MILK GRL 6M LED | <b>38031</b> | 5905339380319 | max 10 | 10 x max 35 | 2500 |
|-----------------------|--------------|---------------|--------|-------------|------|

|                                                                                                 |                                                                                           |                                                                                             |                                                                                            |                                                                                         |                                                                                            |                                                                                           |                                                                                             |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <br>220-240 AC | <br>50   | <br>≥25000 | <br>≤0.1m | <br>80 | <br>44V67 | <br>IP   | <br>-20+40 |
| <br>1          | <br>0.1m | <br>72     | <br>360°  | <br>CE | <br>ENEC  | <br>UKCA |            |

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic



STONO MILK GRL 6M LED

# STONO MILK USB

TÖLTHETŐ KÜLTÉRI LÁMPATEST  
► GARDEN LED LIGHT FITTING WITH POWER SOCKET



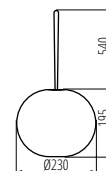
STONO MILK USB 23 LED



|                       |              |               |       |        |      |
|-----------------------|--------------|---------------|-------|--------|------|
| STONO MILK USB 23 LED | <b>38032</b> | 5905339380326 | max 1 | max 30 | 2500 |
|-----------------------|--------------|---------------|-------|--------|------|

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |
| 3,7 DC 18650 ACCU                                                                   | ≥10000                                                                              | 25000                                                                               | ≤ for Macdon                                                                        | 80                                                                                  |                                                                                     |                                                                                     | IP 54                                                                               |                                                                                     |
|  |  |  |  |  |  |  |  |  |
| -10~40                                                                              | USB-C                                                                               | microSD                                                                             | 0,1m                                                                                | 1m W<br>max 30                                                                      |                                                                                     |                                                                                     |                                                                                     |                                                                                     |

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic



STONO MILK USB 23 LED

**Kanlux**

# USTI SP

KÜLTÉRI LÁMPATEST

► GARDEN LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



USTI SP 1X7 GR

USTI SP 2X7 GR



A Kanlux USTI lámpatestek kiváló megoldást jelentenek a növényzet, sziklakertek, homlokzatok és érdekes építészeti elemek célzott megvilágítására. A forgatható fejjel rendelkező szerkezet lehetővé teszi a fény tetszőleges irányba terelését. A Kanlux USTI lámpatest elérhető egy és két fényponttal (a fénypontok külön forgathatók). A Kanlux USTI lámpatestek GU10 foglalatlaltal rendelkező fényforrásokkal alkalmazhatók.

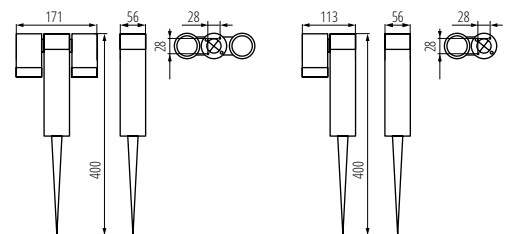
Kanlux USTI luminaires are ideal for directional illumination of greenery, rockeries, facades or interesting architectural elements that we want to emphasise. The design with a movable head allows you to freely adjust and direct the light in the desired way. There are two options - luminaires with one or two light points (the luminous elements can be adjusted independently of each other). Kanlux USTI garden luminaires are adapted to light sources with a GU10 base.



|                |              |               |           |           |      |                       |
|----------------|--------------|---------------|-----------|-----------|------|-----------------------|
| USTI SP 2X7 GR | <b>36560</b> | 5905339365606 | 2 x max 7 | PAR16 LED | GU10 | antracit   anthracite |
| USTI SP 1X7 GR | <b>36561</b> | 5905339365613 | max 7     | PAR16 LED | GU10 | antracit   anthracite |

|                          |                   |      |    |                 |    |    |  |
|--------------------------|-------------------|------|----|-----------------|----|----|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |      |    | <b>IP</b><br>54 |    |    |  |
|                          |                   |      |    |                 |    |    |  |
| 317                      | 0,5-1             | 0,5m | CE | EAC             | UK | CA |  |

Lámpaház anyaga: alumínium ötvözet, Búra anyaga: üveg / Enclosure material: aluminum alloy, Lampshade material: glass



USTI SP 2X7 GR

USTI SP 1X7 GR



# Kanlux VORA

KÜLTÉRI LÁMPATEST

► GARDEN LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



VORA SP 20 GR



A Kanlux VORA egy cserélhető (GU10) fényforrással rendelkező kültéri lámpatest. Hordozhatóságának (leszűrő tűskével történő rögzítés) köszönhetően az adott helyek megvilágítása tetszőlegesen módosítható. Előnyei közé tartoznak a tartós és esztétikus kivitelezés, az exkluzív megjelenés, a modern formatervezés és a fényt a kívánt irányba terelő peremmel ellátott lámpafej.

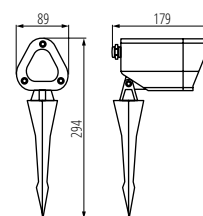
Kanlux VORA is an outdoor luminaire with a replaceable light source (GU10 base). Its portable nature (mounted in the ground with a spike) enables changing the arrangement of light illumination. Solid and aesthetically pleasing workmanship, exclusive appearance, modern design and a head with a flange that limits light scattering are just some of its advantages.



VORA SP 20 GR | 36565 | 5905339365651 max 7 PAR16 LED GU10 grafit | graphite

|                   |            |  |  |  |  |
|-------------------|------------|--|--|--|--|
| [V]<br>220-240 AC | [Hz]<br>50 |  |  |  |  |
| 90°               |            |  |  |  |  |

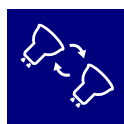
Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: PC / Enclosure material: aluminum alloy, Protective glass material: PC



VORA SP 20 GR

# GRIBLO 7 GR

KÜLTÉRI LÁMPATEST ► GARDEN LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



GRIBLO 7 GR



A 7 GR modell a Kanlux GRIBLO lámpatest új változata, amely kisebb fák, bokrok, sziklakertek vagy építészeti elemek megvilágítására szolgál. A Kanlux GRIBLO 7 GR dugvillás tápkábelrel van ellátva, ami kényelmes felhasználást biztosít, valamint megfelel a hordozható kültéri lámpatestekre vonatkozó legújabb szabványoknak. A lámpatest a földbe szúrható rögzítő tűskével rögzíthető a talajra. További előnye a cserélhető fényforrás és az IP65 védettség fok..

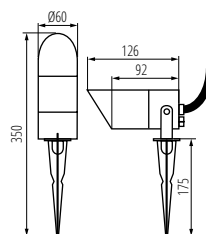
The new Kanlux GRIBLO is model 7 GR, intended as backlighting for small trees, shrubs, rockeries or small architecture in the garden. Kanlux GRIBLO 7 GR is one of the few light fittings on the market equipped with a power cable terminated with a plug, which is not only convenient for the user but also complies with the latest standard for portable garden light fittings. Fixing it to the ground is very easy with a 'spike' hammered into the ground. A replaceable light source and IP65 water resistance are its additional strengths.



GRIBLO 7 GR | 36432 | 5905339364326 max 7 PAR16 LED GU10 antracit | anthracite

|            |      |      |    |     |    |  |  |  |  |
|------------|------|------|----|-----|----|--|--|--|--|
| [V]        | [Hz] |      |    | IP  |    |  |  |  |  |
| 220-240 AC | 50   |      |    | 65  |    |  |  |  |  |
|            | [m]  |      |    |     |    |  |  |  |  |
|            | 1    | 0,5m | CE | ERL | UK |  |  |  |  |

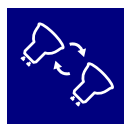
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: üveg / Enclosure material: aluminum alloy, Lampshade material: glass



GRIBLO 7 GR

# AKVEN LED

KÜLTÉRI LÁMPATEST ► GARDEN LIGHT FITTING WITH REPLACEABLE LIGHT SOURCE



AKVEN LED



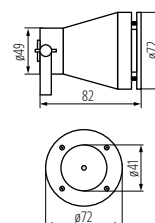
AKVEN LED | 25720 | 5905339257208 max 35 MR16 Gx5,3 zöld | green

|              |      |  |  |     |     |        |       |      |  |  |  |  |  |  |  |
|--------------|------|--|--|-----|-----|--------|-------|------|--|--|--|--|--|--|--|
| [V]          | [Hz] |  |  |     |     |        |       |      |  |  |  |  |  |  |  |
| 12 AC; 12 DC | 50   |  |  | 300 | 120 | ≥15000 | 25000 | 3000 |  |  |  |  |  |  |  |
|              |      |  |  |     |     |        |       |      |  |  |  |  |  |  |  |
| IP           |      |  |  |     |     |        |       |      |  |  |  |  |  |  |  |
| 68           |      |  |  |     |     |        |       |      |  |  |  |  |  |  |  |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy

A vízálló Kanlux AKVEN LED kiváló tavak megvilágítására. A cserélhető fényforrással rendelkező lámpatest alkalmas hosszan tartó vízben történő elhelyezésre max. 3 méter mélységig.

Waterproof Kanlux AKVEN LED luminaire is a perfect solution for lighting ponds. It is equipped with a replaceable LED light source and adapted to long-term immersion in water, even 3 metres deep.



AKVEN LED

Kanlux

# GRL

GIRLAND ► STRING LIGHTS



GRL 11M10E27-B



GRL 11M10E27-B



GRL 15M15E27-B



|                |              |               |             |     |     |                |
|----------------|--------------|---------------|-------------|-----|-----|----------------|
| GRL 11M10E27-B | <b>35754</b> | 5905339357540 | 10 x max 10 | LED | E27 | fekete   black |
| GRL 15M15E27-B | <b>35758</b> | 5905339357588 | 15 x max 10 | LED | E27 | fekete   black |

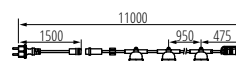
|                   |            |         |  |  |  |  |  |
|-------------------|------------|---------|--|--|--|--|--|
| [V]<br>220-240 AC | [Hz]<br>50 |         |  |  |  |  |  |
| <br>-20+40        |            | <br>1,5 |  |  |  |  |  |



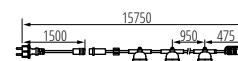
Csatlakozási mód: dugvillás vezeték  
Vezeték típusa: H07RN-F  
Connection type: Cable terminated with a plug  
Wire type: H07RN-F

## KIEGÉSZÍTŐK ► ACCESSORIES

|                      |              |               |                                                                                                          |
|----------------------|--------------|---------------|----------------------------------------------------------------------------------------------------------|
| ST45 LED 0,5W E27-NW | <b>26046</b> | 5905339260468 | Fényforrás Kanlux GRL girlandhoz (26046) / A light source dedicated to Kanlux GRL string lights, (26046) |
| ST45 LED 0,5W E27-VW | <b>26045</b> | 5905339260451 | Fényforrás Kanlux GRL girlandhoz (26045) / A light source dedicated to Kanlux GRL string lights, (26045) |
| ST45 LED 0,9W E27-BL | <b>26039</b> | 5905339260390 | Fényforrás Kanlux GRL girlandhoz (26039) / A light source dedicated to Kanlux GRL string lights, (26039) |
| ST45 LED 0,9W E27-GR | <b>26048</b> | 5905339260482 | Fényforrás Kanlux GRL girlandhoz (26048) / A light source dedicated to Kanlux GRL string lights, (26048) |
| ST45 LED 0,9W E27-RE | <b>26049</b> | 5905339260499 | Fényforrás Kanlux GRL girlandhoz (26049) / A light source dedicated to Kanlux GRL string lights, (26049) |

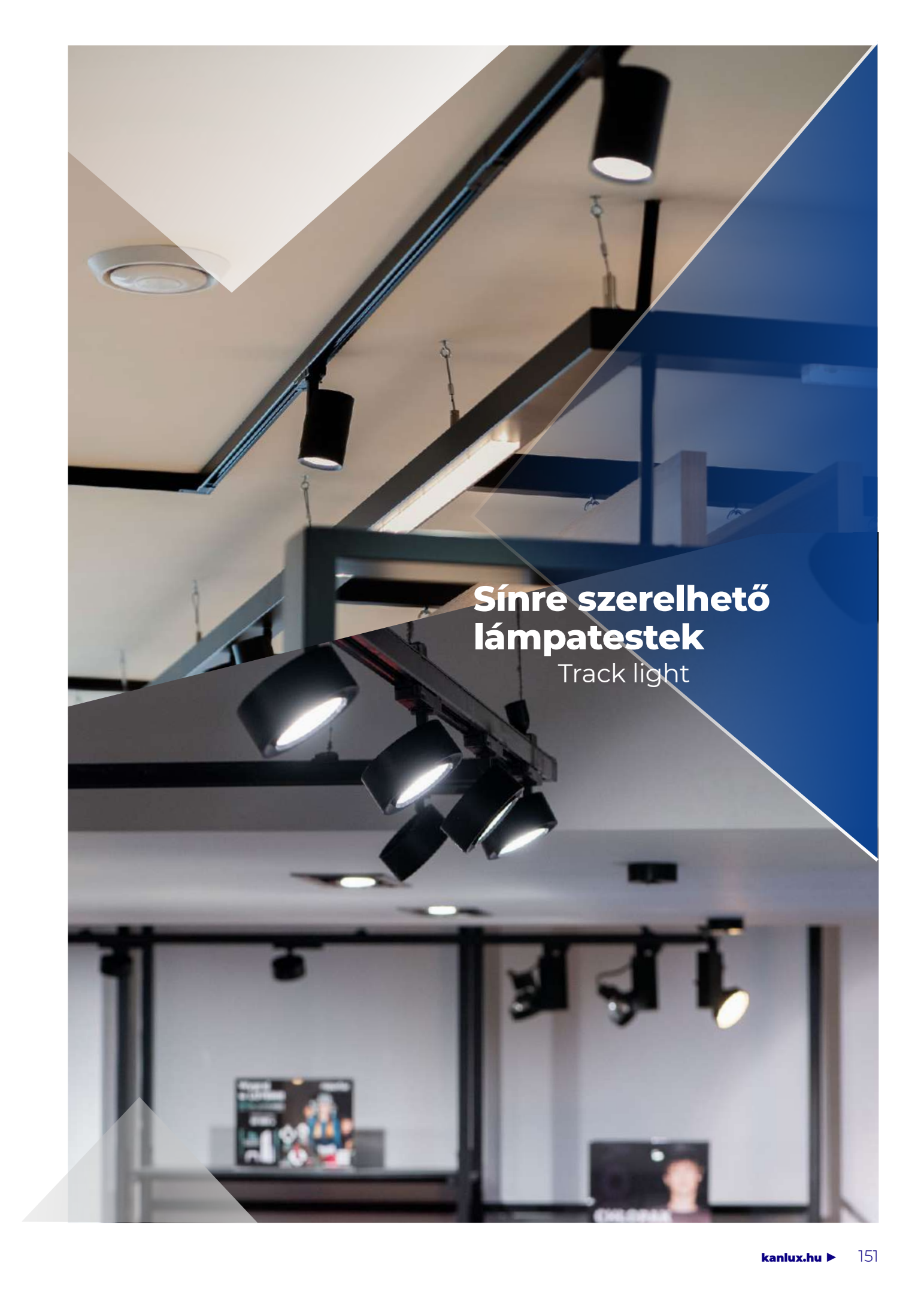


GRL 11M10E27-B



GRL 15M15E27-B





## Sínre szerelhető lámpatestek

Track light



# ACORD ATL1

SÍNRE SZERELHETŐ LÁMPATEST ► TRACK LIGHT PROJECTOR



PRODUKT Z ATESTEM



ATL1 18W-930-30-W



TUDJON MEG  
TÖBBET



FIND OUT  
MORE



|                   |              |               |    |      |      |    |                |
|-------------------|--------------|---------------|----|------|------|----|----------------|
| ATL1 18W-930-SG-W | <b>33130</b> | 5905339331304 | 18 | 1700 | 3000 | 60 | fehér   white  |
| ATL1 18W-930-SG-B | <b>33131</b> | 5905339331311 | 18 | 1700 | 3000 | 60 | fekete   black |
| ATL1 18W-940-SG-W | <b>33132</b> | 5905339331328 | 18 | 1800 | 4000 | 60 | fehér   white  |
| ATL1 18W-940-SG-B | <b>33133</b> | 5905339331335 | 18 | 1800 | 4000 | 60 | fekete   black |
| ATL1 30W-930-SG-W | <b>33134</b> | 5905339331342 | 30 | 2850 | 3000 | 60 | fehér   white  |
| ATL1 30W-930-SG-B | <b>33135</b> | 5905339331359 | 30 | 2850 | 3000 | 60 | fekete   black |
| ATL1 30W-940-SG-W | <b>33136</b> | 5905339331366 | 30 | 3000 | 4000 | 60 | fehér   white  |
| ATL1 30W-940-SG-B | <b>33137</b> | 5905339331373 | 30 | 3000 | 4000 | 60 | fekete   black |

|                   |            |               |              |                    |            |       |      |      |      |
|-------------------|------------|---------------|--------------|--------------------|------------|-------|------|------|------|
| [V]<br>220-240 AC | [Hz]<br>50 | [h]<br>≥30000 | [h]<br>50000 | [m]<br>≤60 Maczkám | [Ra]<br>90 | [COB] | [IP] | [IP] | [IP] |
| [°C]<br>5+25      | [°]        | [°]           | [°]          | [m]                | [m]        | [m]   | [m]  | [m]  | [m]  |
|                   | 315        | 90            | 0,5m         | CE                 | ER         | PZH   | UK   |      |      |

Lámpaház anyaga: alumínium ötvözet, Védőüveg anyaga: műanyag /  
Enclosure material: aluminum alloy, Protective glass material: plastic



A Kanlux ACORD ATL1 háromfázisú sínre szerelhető lámpatest család. Ezek a termékek a felhasználó egyéni igényeihez alakíthatók. Választható paraméterek: szín (fehér vagy fekete), teljesítmény (18W vagy 30W), színhőmérséklet és világítási szög (alapbeállítás 60 fok, azonban a cserélhető reflektornak köszönhetően 15 és 36 fok is lehetséges). A Kanlux ACORD ATL1 lámpatest 50.000 óras élettartammal és 5 év garanciával rendelkezik, továbbá kiváló minőségű, márkás alkatrészek (LED COB és működtető), magas színvisszaadási mutató (CRI>90) és alacsony káprázási érték (UGR<19) jellemzi.

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint  
TEAR N sínhez

Kanlux ACORD ATL1 are integrated lighting fixtures to be mounted on three-phase track. These are lamps that can be adapted to our individual needs. We can choose white or black, two powers (18W and 30W), light color and lighting angle (standard is 60°, but we can replace the reflector and change the angle to 15° or 36°) depending on whether we want to illuminate the surface or a specific detail. Kanlux ACORD ATL1 stands for 50 000 hours of durability and a 5-year warranty. Branded key components (LED COB and power supply), high level of real color rendering (CRI> 90) and elimination of glare (UGR <19) are other advantages of these unique luminaires.

5 years Warranty under the terms of the warranty statement, available on our website for installation on the TEAR N busbar

# ACORD ATL1

SÍNRE SZERELHETŐ LÁMPATEST ► TRACK LIGHT PROJECTOR



ATL1 18W-W



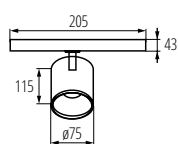
ATL1 18W-B



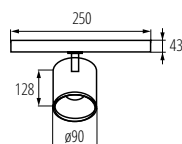
ATL1 30W-W



ATL1 30W-B



ATL1 18W



ATL1 30W

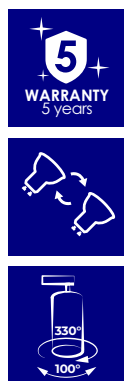
## KIEGÉSZÍTŐK ► ACCESSORIES

|                  |              |               |                                                                                                  |
|------------------|--------------|---------------|--------------------------------------------------------------------------------------------------|
| REF ATL1-18W-S15 | <b>33140</b> | 5905339331403 | Reflektor ATL1, 18W lámpatesthez, 15 fokos / Reflector for the ATL 1 luminaire, 18 W, 15 degrees |
| REF ATL1-18W-S36 | <b>33141</b> | 5905339331410 | Reflektor ATL1, 18W lámpatesthez, 36 fokos / Reflector for the ATL 1 luminaire, 18 W, 36 degrees |
| REF ATL1-30W-S15 | <b>33142</b> | 5905339331427 | Reflektor ATL1, 30W lámpatesthez, 15 fokos / Reflector for the ATL 1 luminaire, 30 W, 15 degrees |
| REF ATL1-30W-S36 | <b>33143</b> | 5905339331434 | Reflektor ATL1, 30W lámpatesthez, 36 fokos / Reflector for the ATL 1 luminaire, 30 W, 36 degrees |



# ACORD ATL2 GU10

SÍNRE SZERELHETŐ LÁMPATEST ► TRACK LIGHT PROJECTOR



ATL2 GU10-B



A Kanlux ACORD ATL2 háromfázisú sínre szerelhető lámpatest család. A lámpatestek fehér vagy fekete színben elérhetők. Ezekben a termékekben cserélhető a fényforrás (GU10), minek köszönhetően a felhasználó egyéni igényeinek megfelelő fényforrás választható.

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint  
TEAR N sínhez

Kanlux ACORD ATL 2 are lighting fixtures to be mounted on three-phase track. These are lamps with a replaceable light source that can be adapted to our individual needs. We can choose the color of the fitting: white or black, and a light source. Depending on our needs, we can choose the right color, lighting angle and power. Kanlux ACORD ATL 1 luminaires have a 5-year warranty.

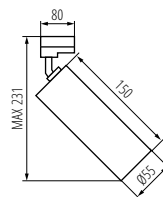
for installation on the TEAR N busbar



|             |              |               |                |      |
|-------------|--------------|---------------|----------------|------|
| ATL2 GU10-W | <b>33138</b> | 5905339331380 | fehér   white  | GU10 |
| ATL2 GU10-B | <b>33139</b> | 5905339331397 | fekete   black | GU10 |

|                   |            |               |       |          |        |      |        |
|-------------------|------------|---------------|-------|----------|--------|------|--------|
| [V]<br>220-240 AC | [Hz]<br>50 | [W]<br>max 10 | PAR16 | IP<br>20 | max 25 | 5+25 | max 25 |
| 330°              | 100°       | 0,5m          | CE    | ERC      | PZH    | UK   | CA     |

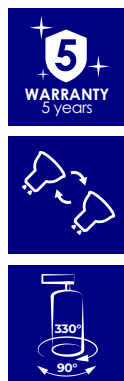
Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



ATL2 GU10

# ACORD ATL3 GU10

SÍNRE SZERELHETŐ LÁMPATEST ► TRACK LIGHT PROJECTOR



ATL3 GU10-B

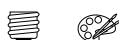


A Kanlux ATL3 háromfázisú sínre szerelhető lámpatest család. A lámpatestek alumínium ötvözetből készültek, és cserélhető fényforrással (GU10) rendelkeznek. A Kanlux ATL3 lámpatestek két tengelyben forgathatók - vízszintesen 330 fokban és függőlegesen 90 fokban. A lámpatestek fehér vagy fekete színben elérhetők.

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

Kanlux ATL3 are lighting fixtures for installation on 3-circuit tracks. They are made of aluminum alloy and are characterized by a replaceable light source with a GU10 base. Kanlux ATL3 fixtures have two rotation axes - horizontal 330 and vertical 90 degrees, you can also choose white or black color of the fixture. You receive a 5-year warranty for Kanlux ACORD ATL lamps.

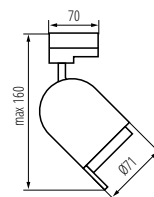
5 years Warranty under the terms of the warranty statement, available on our website



|             |              |               |                     |
|-------------|--------------|---------------|---------------------|
| ATL3 GU10-B | <b>33144</b> | 5905339331441 | GU10 fekete   black |
| ATL3 GU10-W | <b>33145</b> | 5905339331458 | GU10 fehér   white  |

|                   |            |               |       |          |        |      |        |
|-------------------|------------|---------------|-------|----------|--------|------|--------|
| [V]<br>220-240 AC | [Hz]<br>50 | [W]<br>max 10 | PAR16 | IP<br>20 | max 25 | 5+25 | max 25 |
| 330°              | 90°        | 0,5m          | CE    | ERC      | UK     | CA   | CA     |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



ATL3 GU10

# ACORD ATL4 GU10

SÍNRE SZERELHETŐ LÁMPATEST ► TRACK LIGHT PROJECTOR



ATL4 GU10-B

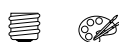


A Kanlux ATL4 háromfázisú sínre szerelhető lámpatest család. A lámpatestek alumínium ötvözetből készültek, és cserélhető fényforrással (GU10) rendelkeznek. A Kanlux ATL4 lámpatestek két tengelyben forgathatók - vízszintesen 330 fokban és függőlegesen 90 fokban. A lámpatestek fehér vagy fekete színben elérhetők.

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

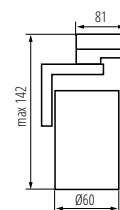
Kanlux ATL4 are lighting fixtures for installation on 3-circuit tracks. They are made of aluminum alloy and are characterized by a replaceable light source with a GU10 base. Kanlux ATL4 fixtures have two rotation axes - horizontal 330 and vertical 90 degrees, you can also choose white or black color of the fixture. You receive a 5-year warranty for Kanlux ACORD ATL lamps.

5 years Warranty under the terms of the warranty statement, available on our website



|             |              |               |      |                |
|-------------|--------------|---------------|------|----------------|
| ATL4 GU10-B | <b>33146</b> | 5905339331465 | GU10 | fekete   black |
| ATL4 GU10-W | <b>33147</b> | 5905339331472 | GU10 | fehér   white  |

|            |      |        |       |     |    |      |     |
|------------|------|--------|-------|-----|----|------|-----|
| [V]        | [Hz] | [W]    | PAR16 | IP  | 20 | 5+25 | 330 |
| 220-240 AC | 50   | max 10 |       |     |    |      |     |
| 90         | 0,5m |        | CE    | ERL | UK |      |     |



ATL4 GU10

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy

# ACORD ATL5 GU10

SÍNRE SZERELHETŐ LÁMPATEST ► TRACK LIGHT PROJECTOR



ATL5 GU10-B

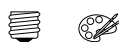


A Kanlux ATL5 háromfázisú sínre szerelhető lámpatest család. A lámpatestek alumínium ötvözetből készültek, és cserélhető fényforrással (GU10) rendelkeznek. A Kanlux ATL5 lámpatestek két tengelyben forgathatók - vízszintesen 330 fokban és függőlegesen 120 fokban. A lámpatestek fehér vagy fekete színben elérhetők.

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

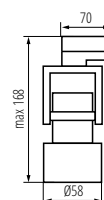
Kanlux ATL5 are lighting fixtures for installation on 3-circuit tracks. They are made of aluminum alloy and are characterized by a replaceable light source with a GU10 base. Kanlux ATL5 fixtures have two rotation axes - horizontal 330 and vertical 120 degrees, you can also choose white or black color of the fixture. You receive a 5-year warranty for Kanlux ACORD ATL lamps.

5 years Warranty under the terms of the warranty statement, available on our website



|             |              |               |      |                |
|-------------|--------------|---------------|------|----------------|
| ATL5 GU10-B | <b>33148</b> | 5905339331489 | GU10 | fekete   black |
| ATL5 GU10-W | <b>33149</b> | 5905339331496 | GU10 | fehér   white  |

|            |      |        |       |     |    |      |     |
|------------|------|--------|-------|-----|----|------|-----|
| [V]        | [Hz] | [W]    | PAR16 | IP  | 20 | 5+25 | 330 |
| 220-240 AC | 50   | max 10 |       |     |    |      |     |
| 120        | 0,5m |        | CE    | ERL | UK |      |     |



ATL5 GU10

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



# BTL LED

SÍNRE SZERELHETŐ LÁMPATEST ▶ TRACK LIGHT PROJECTOR



BTL 18W-930-W



BTL 18W-930-B



BTL 18W-940-W



TUDJON MEG  
TÖBBET



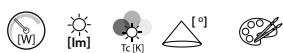
FIND OUT  
MORE

A Kanlux BTL LED a Kanlux TEAR rendszerhez és a legtöbb háromfázisú sínrendszerhez alkalmazható lámpatestek új változata. A lámpatestek adapterbe integrált tápegységgel vannak felszerelve. A Kanlux BTL lámpatestek irányított lencsével és 15°-45°-ban állítható világítási szöggel rendelkeznek. A Kanlux BTL esetében megválasztható a teljesítmény (18W, 28W, 38W), a lámpaház színe (fehér vagy fekete) és a színhőmérséklet (meleg vagy neutrál fehér). A Kanlux BTL sorozatba tartozó lámpatestek magas színvisszaadási együtthatóval (Ra 90+) rendelkeznek, a kiváló minőségű kivitelezést pedig az 5 év garancia támasztja alá.

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

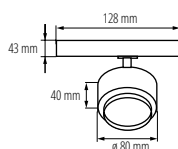
Kanlux BTL LED is a new design of luminaires adapted to the Kanlux TEAR system and to the majority of 3-circuit rail systems. Luminaires are equipped with a power supply integrated with the adapter. Kanlux BTL are luminaires in the directional version with a lens and lighting angle adjustment in the range from 15° to 45°. Optionally, a diffuser with a honeycomb structure that reduces glare can be used. In Kanlux BTL we can choose the power (18W 28W 38W), the color of the housing (white or black) and the color of light (warm or neutral). The Kanlux BTL series of luminaires has a high color rendering index Ra 90+, and their high quality is confirmed by a 5-year warranty.

5 years Warranty under the terms of the warranty statement, available on our website

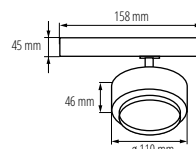


|               |              |               |    |      |      |       |                |
|---------------|--------------|---------------|----|------|------|-------|----------------|
| BTL 18W-930-B | <b>35651</b> | 5905339356512 | 18 | 1750 | 3000 | 15-45 | fekete   black |
| BTL 18W-940-W | <b>35652</b> | 5905339356529 | 18 | 1800 | 4000 | 15-45 | fehér   white  |
| BTL 18W-940-B | <b>35653</b> | 5905339356536 | 18 | 1750 | 4000 | 15-45 | fekete   black |
| BTL 28W-930-W | <b>35654</b> | 5905339356543 | 28 | 3000 | 3000 | 15-45 | fehér   white  |
| BTL 28W-940-W | <b>35656</b> | 5905339356567 | 28 | 3000 | 4000 | 15-45 | fehér   white  |
| BTL 28W-940-B | <b>35657</b> | 5905339356574 | 28 | 2800 | 4000 | 15-45 | fekete   black |
| BTL 38W-930-W | <b>35658</b> | 5905339356581 | 38 | 4000 | 3000 | 15-45 | fehér   white  |
| BTL 38W-930-B | <b>35659</b> | 5905339356598 | 38 | 3800 | 3000 | 15-45 | fekete   black |
| BTL 38W-940-W | <b>35660</b> | 5905339356604 | 38 | 4000 | 4000 | 15-45 | fehér   white  |
| BTL 38W-940-B | <b>35661</b> | 5905339356611 | 38 | 3800 | 4000 | 15-45 | fekete   black |

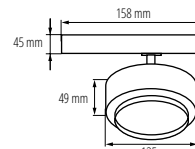
|                   |            |               |              |                      |            |              |
|-------------------|------------|---------------|--------------|----------------------|------------|--------------|
| [V]<br>220-240 AC | [Hz]<br>50 | [W]<br>≥30000 | [h]<br>50000 | [lm]<br>≤ 60 Mac/kdm | [Ra]<br>90 | [Cob]<br>COB |
| [IP]<br>20        | [°]<br>90  | [°]<br>0,5m   | [CE]         | [EAC]                | [UK]       | [UK]         |



BTL 18W



BTL 28W



BTL 38W

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy

# BTLW LED

SÍNRE SZERELHETŐ LÁMPATEST ▶ TRACK LIGHT PROJECTOR



BTLW 18W-930-W



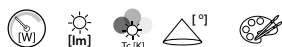
BTLW 18W-930-W



BTLW 18W-930-B



BTLW 18W-940-W



|                |              |               |    |      |      |     |                |
|----------------|--------------|---------------|----|------|------|-----|----------------|
| BTLW 18W-930-W | <b>35662</b> | 5905339356628 | 18 | 1450 | 3000 | 120 | fehér   white  |
| BTLW 18W-930-B | <b>35663</b> | 5905339356635 | 18 | 1400 | 3000 | 120 | fekete   black |
| BTLW 18W-940-W | <b>35664</b> | 5905339356642 | 18 | 1450 | 4000 | 120 | fehér   white  |
| BTLW 18W-940-B | <b>35665</b> | 5905339356659 | 18 | 1400 | 4000 | 120 | fekete   black |

|                   |             |               |              |                      |            |              |
|-------------------|-------------|---------------|--------------|----------------------|------------|--------------|
| [V]<br>220-240 AC | [Hz]<br>50  | [h]<br>≥30000 | [h]<br>50000 | [lm]<br>≤ 6x MacAdam | [Ra]<br>90 | [CCT]<br>COB |
| [°]<br>90         | [m]<br>0,5m | CE            | ERL          | UKA                  | [°]<br>340 |              |

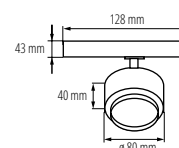
Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy

A Kanlux BTLW LED a Kanlux TEAR rendszerhez és a legtöbb háromfázisú sínrendszerhez alkalmazható lámpatestek új változata. A lámpatestek adapterbe integrált tápegységgel vannak felszerelve. A Kanlux BTLW lámpatestek opálos bűrával rendelkeznek, amely 120°-os világítási szöveget biztosít. A lámpatestek teljesítménye 18 W, kétféle (fehér és fekete) színben és két színhőmérsékletben kaphatók. Kiválóan megfelelnek lakossági felhasználásra általános világításként, valamint széles világítási szögben érkező fényt igénylő helyeken.

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

Kanlux BTLW LED is a new design of luminaires adapted to the Kanlux TEAR rail system and to the majority of 3-circuit rail systems. Luminaires are equipped with a power supply integrated with the adapter. Kanlux BTLW are characterized by a milky lamp diffusing light, providing a wide viewing angle of 120°. They are available in 18W, two housing colors (white or black) and two light colors. They are perfect for home conditions, as general lighting and wherever a wide lighting beam angle of the luminaire is needed

5 years Warranty under the terms of the warranty statement, available on our website



BTLW 18W-930



LTL 38W-114-CCT-W



TUDJON MEG  
TÖBBET



FIND OUT  
MORE

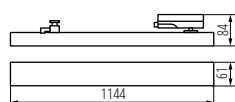
|                       |       |               |  |  |  |  |  |
|-----------------------|-------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| LTL 38W-114-CCT-W     | 38390 | 5905339383907 | 11,3 - 38                                                                           | 5000(1WW)<br>5245(2WW)<br>5325(NW)                                                  | 3000<br>3500<br>4000                                                                | 90                                                                                  | fehér   white                                                                       |
| LTL 38W-114-CCT-B     | 38391 | 5905339383914 | 11,3 - 38                                                                           | 5000(1WW)<br>5245(2WW)<br>5325(NW)                                                  | 3000<br>3500<br>4000                                                                | 90                                                                                  | fekete   black                                                                      |
| LTL 38W-114-CCT-ADJ-W | 38392 | 5905339383921 | 11,3 - 38                                                                           | 5000(1WW)<br>5245(2WW)<br>5325(NW)                                                  | 3000<br>3500<br>4000                                                                | 90                                                                                  | fehér   white                                                                       |
| LTL 38W-114-CCT-ADJ-B | 38393 | 5905339383938 | 11,3 - 38                                                                           | 5000(1WW)<br>5245(2WW)<br>5325(NW)                                                  | 3000<br>3500<br>4000                                                                | 90                                                                                  | fekete   black                                                                      |

|            |      |        |       |      |       |
|------------|------|--------|-------|------|-------|
| [V]        | [Hz] | [lm]   | [h]   | [Ra] | [SMD] |
| 220-240 AC | 50   | ≥30000 | 50000 | 90   | SMD   |
| [IP]       | [°C] | [m]    | [m]   | [m]  | [m]   |
| IP 20      | 5+25 | 0,5m   |       |      |       |
| CE         | ERC  | UK     |       |      |       |

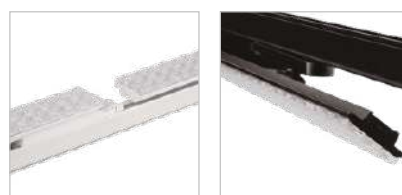
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic

## KIEGÉSZÍTŐK ▶ ACCESSORIES

|                       |       |               |                                                                                                                                                                                                          |
|-----------------------|-------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LTL LENS SET AS 35X35 | 38395 | 5905339383952 | LTL LENS SET AS 35X35D lencse LTL lámpatesthez, aszimmetrikus 35 fok x 35 fok, 4 db/készlet (38395) / LTL frame lens, asymmetric angle 35 degrees x 35 degrees, set of 4, LTL LENS SET AS 35X35D (38395) |
| LTL LENS SET S 60D    | 38394 | 5905339383945 | LTL LENS SET S 60D lencse LTL lámpatesthez, 60 fokos világítási szög, 4 db/készlet (38394) / Lens for LTL frame with 60 degree beam angle, set of 4, LTL LENS SET S 60D (38394)                          |



LTL 38W-114-CCT



Az új Kanlux LTL TRACKLIGHT sorozat a Kanlux TEAR sínnel alkalmazható innovatív megoldás, amely tökéletes kereskedelmi és lakossági világítási rendszerekhez. Az integrált LED lámpatest magas, 140 lm/W fényhasznosítással garantálja a kiváló energiahatékonyságot, amit az 5 éves garancia is megerősít. Lehetőség van 90 fokos (szterder) vagy 60 fokos lencsék alkalmazására. A CRI 90-es magas színvisszaadási együtthatónak köszönhetően a lámpatest hű színvisszaadást biztosít, ami kulcsfontosságú olyan terekben, ahol fontos a precíz megvilágítás. A Kanlux LTL 42W-114-CCT-ADJ lámpatestek esetében a fény iránya akár 45 fokban is módosítható, ami lehetővé teszi a fény rugalmas irányíthatóságát a kiválasztott pontokra. A minimalista a Kanlux LTL 40W-114 CCT változat pedig tetszőleges hosszúságú egyenes fénycsík létrehozását teszi lehetővé. Tökéletes megoldás esztétikus és funkcionális világítási rendszerek létrehozásához. A lámpatestek csatlakozókkal felszerelt adapterrel rendelkeznek, amely lehetővé teszi a teljesítmény módosítását 11,3W és 38W közötti tartományban és a színhőmérséklet beállítását (3000K, 3500K és 4000K). Ez a modern és sokoldalú megoldás jól használható irodai, kereskedelmi és bemutatóterekben, teljes körű szabadságot biztosítva a felhasználónak a világítás minősége és paraméterei felett.

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

The new KANLUX LTL TRACKLIGHT family of luminaires is an innovative solution based on Kanlux TEAR rails, ideal for commercial and architectural lighting systems. The integrated LED luminaire with high luminous efficacy of 140 lm/W guarantees excellent energy efficiency, which is confirmed by a 5-year warranty. The luminaires allow you to choose lenses with an angle of 90° (standard) or 60°. Thanks to the high color rendering index CRI 90, the luminaire ensures faithful color reproduction, which is crucial in spaces where precise lighting is of great importance. The KANLUX LTL 38W-114-CCT-ADJ model is distinguished by an additional function of changing the light direction by up to 45°, which allows for flexible directing of the light to selected points. In turn, the minimalist version of KANLUX LTL 38W-114 CCT allows you to create a flat light line of any length, without visible gaps between modules. This is the ideal solution for aesthetic and functional lighting installations. The luminaires are equipped with an adapter with DIPSWITCH switches, which allows easy selection of power and color temperature (in the range of 3000K, 3500K and 4000K) without the need to modify the installation. This modern and versatile solution will work well in office, retail and exhibition spaces, offering users full control over the quality and character of lighting.

5 years Warranty under the terms of the warranty statement, available on our website

FALON KÍVÜLI VÁLTOZAT / SURFACE VERSION

|                                                                                     |                                                                                                                                                                                                                                                                                                                                                 |                     |              |               |                                                                                                                                                                                                        |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|--------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    |                                                                                                                                                                                                                                                                                                                                                 | TEAR N TR 1M-W      | <b>33230</b> | 5905339332301 | Sínes rendszer elem, TEAR N TR 1M-W, 3 fázisú sín, fehér, (33230)   Track system component, TEAR N TR 1M-W, 3-circuit track, white, (33230)                                                            |
|    |                                                                                                                                                                                                                                                                                                                                                 | TEAR N TR 1M-B      | <b>33231</b> | 5905339332318 | Sínes rendszer elem, TEAR N TR 1M-B, 3 fázisú sín, fekete, (33231)   Track system component, TEAR N TR 1M-B, 3-circuit track, black, (33231)                                                           |
|    |                                                                                                                                                                                                                                                                                                                                                 | TEAR N TR 2M-W      | <b>33232</b> | 5905339332325 | Sínes rendszer elem, TEAR N TR 2M-W, 3 fázisú sín, fehér, (33232)   Track system component, TEAR N TR 2M-W, 3-circuit track, white, (33232)                                                            |
|    |                                                                                                                                                                                                                                                                                                                                                 | TEAR N TR 2M-B      | <b>33233</b> | 5905339332332 | Sínes rendszer elem, TEAR N TR 2M-B, 3 fázisú sín, fekete, (33233)   Track system component, TEAR N TR 2M-B, 3-circuit track, black, (33233)                                                           |
|    |                                                                                                                                                                                                                                                                | TEAR N PCON R-W     | <b>33234</b> | 5905339332349 | Sínes rendszer elem, TEAR N PCON R-W, tápcsatlakozó, R, fehér, (33234)   Track system component, TEAR N PCON R-W, power connector with plug R, white, (33234)                                          |
|    |                                                                                                                                                                                                                                                                | TEAR N PCON R-B     | <b>33235</b> | 5905339332356 | Sínes rendszer elem, TEAR N PCON R-B, tápcsatlakozó, R, fekete, (33235)   Track system component, TEAR N PCON R-B, power connector with plug R, black, (33235)                                         |
|    |                                                                                                                                                                                                                                                                | TEAR N PCON L-W     | <b>33260</b> | 5905339332608 | Sínes rendszer elem, TEAR N PCON L-W, tápcsatlakozó, L, fehér, (33260)   Track system component, TEAR N PCON L-W, power connector with plug L, white, (33260)                                          |
|    |                                                                                                                                                                                                                                                                | TEAR N PCON L-B     | <b>33261</b> | 5905339332615 | Sínes rendszer elem, TEAR N PCON L-B, tápcsatlakozó, L, fekete, (33261)   Track system component, TEAR N PCON L-B, power connector with plug L, black, (33261)                                         |
|    |                                                                                                                                                                                                                                                                                                                                                 | TEAR N EPLUG W      | <b>33236</b> | 5905339332363 | Sínes rendszer elem, TEAR N EPLUG W, végzáró, fehér, (33236)   Track system component, TEAR N EPLUG W, end plug, white, (33236)                                                                        |
|  |                                                                                                                                                                                                                                                                                                                                                 | TEAR N EPLUG B      | <b>33237</b> | 5905339332370 | Sínes rendszer elem, TEAR N EPLUG B, végzáró, fekete, (33237)   Track system component, TEAR N EPLUG B, end cap, black, (33237)                                                                        |
|  |                                                                                                                                                                           | TEAR N ICON-I W     | <b>33238</b> | 5905339332387 | Sínes rendszer elem, TEAR N ICON-I W, egyenes belső csatlakozó, L és R, fehér (33238)   Track system component, TEAR N ICON-I W, straight connector type „I” internal with plugs L, R, white, (33238)  |
|  |                                                                                                                                                                           | TEAR N ICON-I B     | <b>33239</b> | 5905339332394 | Sínes rendszer elem, TEAR N ICON-I B, egyenes belső csatlakozó, L és R, fekete (33239)   Track system component, TEAR N ICON-I B, straight connector type „I” internal with plugs L, R, black, (33239) |
|  |                                                                                                                                                                           | TEAR N CON-I W      | <b>33240</b> | 5905339332400 | Sínes rendszer elem, TEAR N CON-I W, egyenes csatlakozó, L és R, fehér (33240)   Track system component, TEAR N CON-I W, straight connector type „I” with plugs L, R, white, (33240)                   |
|  |                                                                                                                                                                           | TEAR N CON-I B      | <b>33241</b> | 5905339332417 | Sínes rendszer elem, TEAR N CON-I B, egyenes csatlakozó, L és R, fekete (33241)   Track system component, TEAR N CON-I B, straight connector type „I” with plugs L, R, black, (33241)                  |
|  |                                                                                                                                                                           | TEAR N CON-I FLEX W | <b>33252</b> | 5905339332523 | Sínes rendszer elem, TEAR N CON-I FLEX W, flexibilis csatlakozó, L és R, fehér (33252)   Track system component, TEAR N CON-I FLEX W, flexible connector with plugs L, R, white, (33252)               |
|  |                                                                                                                                                                           | TEAR N CON-I FLEX B | <b>33253</b> | 5905339332530 | Sínes rendszer elem, TEAR N CON-I FLEX B, flexibilis csatlakozó, L és R, fekete (33253)   Track system component, TEAR N CON-I FLEX B, flexible connector with plugs L, R, black, (33253)              |
|  |                                                                                                                                                                           | TEAR N CON-L RL-W   | <b>33242</b> | 5905339332424 | Sínes rendszer elem, TEAR N CON-L RL-W, 90 fokos csatlakozó, R és L, fehér (33242)   Track system component, TEAR N CON-L RL-W, corner connector type „L” with plugs R, L, white, (33242)              |
|  |                                                                                                                                                                           | TEAR N CON-L RL-B   | <b>33243</b> | 5905339332431 | Sínes rendszer elem, TEAR N CON-L RL-B, 90 fokos csatlakozó, R és L, fekete (33243)   Track system component, TEAR N CON-L RL-B, corner connector type „L” with plugs R, L, black, (33243)             |
|  |                                                                                                                                                                           | TEAR N CON-L LR-W   | <b>33244</b> | 5905339332448 | Sínes rendszer elem, TEAR N CON-L LR-W, 90 fokos csatlakozó, L és R, fehér (33244)   Track system component, TEAR N CON-L LR-W, corner connector type „L” with plugs L, R, white, (33244)              |
|  |                                                                                                                                                                           | TEAR N CON-L LR-B   | <b>33245</b> | 5905339332455 | Sínes rendszer elem, TEAR N CON-L LR-B, 90 fokos csatlakozó, L és R, fekete (33245)   Track system component, TEAR N CON-L LR-B, corner connector type „L” with plugs L, R, black, (33245)             |
|  |     | TEAR N CON-X W      | <b>33246</b> | 5905339332462 | Sínes rendszer elem, TEAR N CON-X W, "X" csatlakozó, L, L, R, R, fehér, (33246)   Track system component, TEAR N CON-X W, cross connector with plugs L, L, R, R, white, (33246)                        |
|  |     | TEAR N CON-X B      | <b>33247</b> | 5905339332479 | Sínes rendszer elem, TEAR N CON-X B, "X" csatlakozó, L, L, R, R, fekete, (33247)   Track system component, TEAR N CON-X B, cross connector with plugs L, L, R, R, black, (33247)                       |



# TEAR N

SÍNES RENDSZER KIEGÉSZÍTŐK ► ACCESSORY FOR ELECTRICAL SUPPLY TRACK SYSTEMS

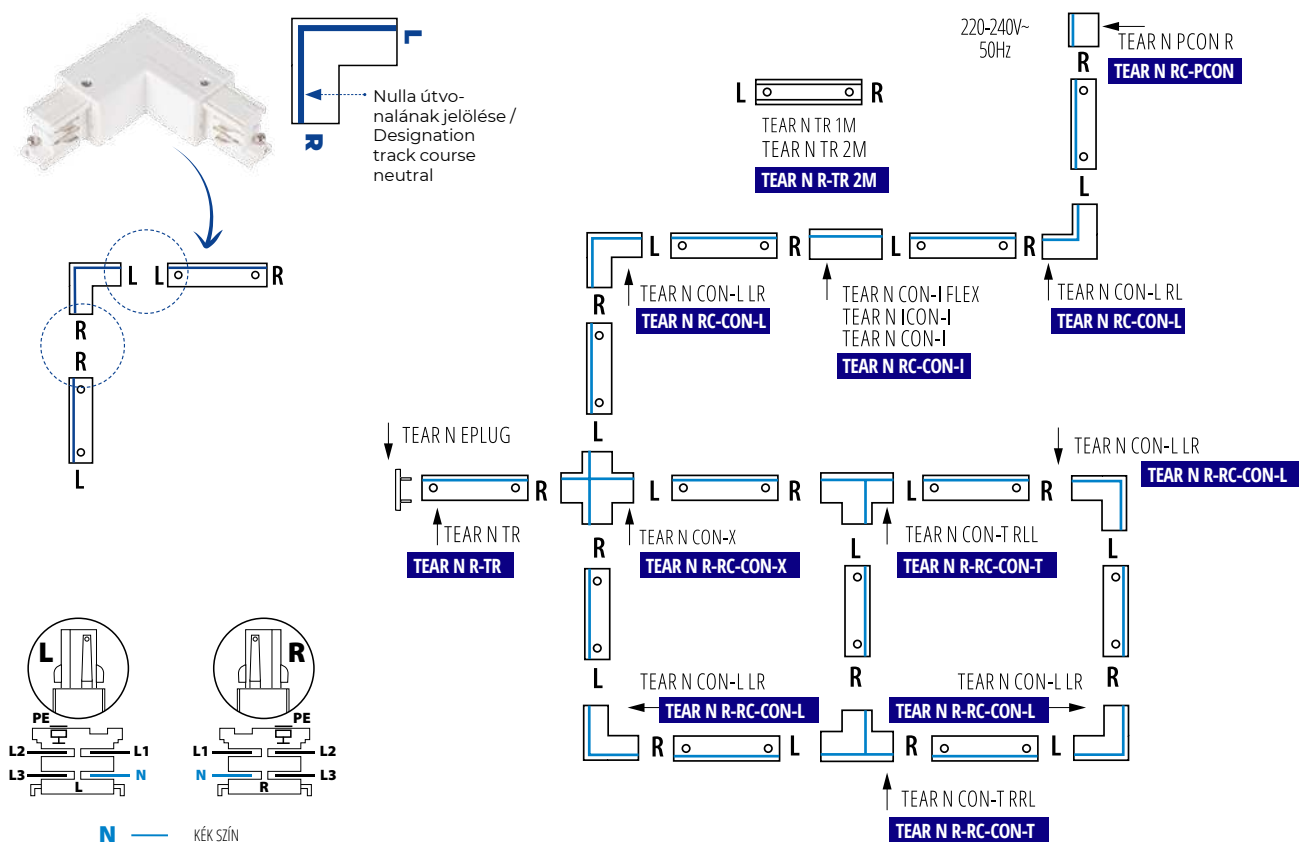
|                                                                                     |                                                                                   |                    |              |               |                                                                                                                                                                                             |
|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------|--------------|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    |  | TEAR N CON-T RRL-W | <b>33248</b> | 5905339332486 | Sínes rendszer elem, TEAR N CON-T RRL-W, "T" csatlakozó, R, R és L, fehér, (33248)   Track system component, TEAR N CON-T RRL-W, connector type „T” with plugs R, R, L, white, (33248)      |
|    |  | TEAR N CON-T RRL-B | <b>33249</b> | 5905339332493 | Sínes rendszer elem, TEAR N CON-T RRL-B, "T" csatlakozó, R, R és L, fekete, (33249)   Track system component, TEAR N CON-T RRL-B, connector type „T” with plugs R, R, L, black, (33249)     |
|    |  | TEAR N CON-T RLL-W | <b>33250</b> | 5905339332509 | Sínes rendszer elem, TEAR N CON-T RLL-W, "T" csatlakozó, R, L és L, fehér, (33250)   Track system component, TEAR N CON-T RLL-W, connector type „T” with plugs R, L, L, white, (33250)      |
|    |  | TEAR N CON-T RLL-B | <b>33251</b> | 5905339332516 | Sínes rendszer elem, TEAR N CON-T RLL-B, "T" csatlakozó, R, L és L, fekete, (33251)   Track system component, TEAR N CON-T RLL-B, connector type „T” with plugs R, L, L, black, (33251)     |
|    |  | TEAR N CON-T LRR-W | <b>33262</b> | 5905339332622 | Sínes rendszer elem, TEAR N CON-T LRR-W, "T" csatlakozó, L, R és R, fehér, (33262)   Track system component, TEAR N CON-T LRR-W, connector type „T” with plugs L, R, R, white, (33262)      |
|    |  | TEAR N CON-T LRR-B | <b>33263</b> | 5905339332639 | Sínes rendszer elem, TEAR N CON-T LRR-B, "T" csatlakozó, L, R és R, fekete, (33263)   Track system component, TEAR N CON-T LRR-B, connector type „T” with plugs L, R, R, black, (33263)     |
|    |  | TEAR N CON-T LLR-W | <b>33264</b> | 5905339332646 | Sínes rendszer elem, TEAR N CON-T LLR-W, "T" csatlakozó, L, L és R, fehér, (33264)   Track system component, TEAR N CON-T LLR-W, connector type „T” with plugs L, L, R, white, (33264)      |
|    |  | TEAR N CON-T LLR-B | <b>33265</b> | 5905339332653 | Sínes rendszer elem, TEAR N CON-T LLR-B, "T" csatlakozó, L, L és R, fekete, (33265)   Track system component, TEAR N CON-T LLR-B, connector type „T” with plugs L, L, R, black, (33265)     |
|   |                                                                                   | TEAR N SKIT W      | <b>33256</b> | 5905339332561 | Sínes rendszer elem, TEAR N SKIT W, függesztő kábel és önbeállító, 2m, fehér, (33256)   Track system component, TEAR N SKIT W, suspension with self-regulation and cord 2m, white, (33256)  |
|  |                                                                                   | TEAR N SKIT B      | <b>33257</b> | 5905339332578 | Sínes rendszer elem, TEAR N SKIT B, függesztő kábel és önbeállító, 2m, fekete, (33257)   Track system component, TEAR N SKIT B, suspension with self-regulation and cord 2m, black, (33257) |
|  |                                                                                   | TEAR N SCLAMP W    | <b>33254</b> | 5905339332547 | Sínes rendszer elem, TEAR N SCLAMP W, szerelő/merevítő fogantyú, fehér, (33254)   Track system component, TEAR N SCLAMP W, mounting/stiffening suspension clamp, white, (33254)             |
|  |                                                                                   | TEAR N SCLAMP B    | <b>33255</b> | 5905339332554 | Sínes rendszer elem, TEAR N SCLAMP B, szerelő/merevítő fogantyú, fekete, (33255)   Track system component, TEAR N SCLAMP B, mounting/stiffening suspension clamp, black, (33255)            |
|  |                                                                                   | TEAR N PADAPTOR-W  | <b>33266</b> | 5905339332660 | Sínes rendszer elem, TEAR N PADAPTOR-W, adapter tehermentesítővel, fehér, (33266)   Track system component, TEAR N PADAPTOR-W, adapter with cable relief, white, (33266)                    |
|  |                                                                                   | TEAR N PADAPTOR-B  | <b>33267</b> | 5905339332677 | Sínes rendszer elem, TEAR N PADAPTOR-B, adapter tehermentesítővel, fekete, (33267)   Track system component, TEAR N PADAPTOR-B, adapter with cable relief, white, (33267)                   |

## SÜLLYESZTETT VÁLTOZAT / RECESSED VERSION

|                                                                                     |  |                   |              |               |                                                                                                                                                                                    |
|-------------------------------------------------------------------------------------|--|-------------------|--------------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  | TEAR N R-TR 2M-W  | <b>35800</b> | 5905339358004 | Sínes rendszer elem, TEAR N R-TR 2M-W, 3 fázisú süllyesztett sín, fehér, (35800)   Track system component, TEAR N R-TR 2M-W, 3-way flush-mounted busbar, white, (35800)            |
|  |  | TEAR N R-TR 2M-B  | <b>35801</b> | 5905339358011 | Sínes rendszer elem, TEAR N R-TR 2M-B, 3 fázisú süllyesztett sín, fekete, (35801)   Track system component, TEAR N R-TR 2M-B, 3-way flush-mounted busbar, white, (35801)           |
|  |  | TEAR N RC-PCON W  | <b>35790</b> | 5905339357908 | Sínes rendszer elem, TEAR N RC-PCON W, áramcsatlakozás fedél, fehér, (35790)   Track system component, TEAR N RC-PCON W, cover for current terminal, white, (35790)                |
|  |  | TEAR N RC-PCON B  | <b>35791</b> | 5905339357915 | Sínes rendszer elem, TEAR N RC-PCON B, áramcsatlakozás fedél, fekete, (35791)   Track system component, TEAR N RC-PCON B, cover for current terminal, white, (35791)               |
|  |  | TEAR N RC-CON-I W | <b>35794</b> | 5905339357946 | Sínes rendszer elem, TEAR N RC-CON-I W, egyenes csatlakozó fedél, fehér, (35794)   Track system component, TEAR N RC-CON-I W, cover for I-type straight connector, white, (35794)  |
|  |  | TEAR N RC-CON-I B | <b>35795</b> | 5905339357953 | Sínes rendszer elem, TEAR N RC-CON-I B, egyenes csatlakozó fedél, fekete, (35795)   Track system component, TEAR N RC-CON-I B, cover for I-type straight connector, white, (35795) |
|  |  | TEAR N RC-CON-L W | <b>35792</b> | 5905339357922 | Sínes rendszer elem, TEAR N RC-CON-L W, 90 fokos csatlakozó fedél, fehér, (35792)   Track system component, TEAR N RC-CON-L W, cover for L-type corner connector, white (35792)    |

|                   |              |               |                                                                                                                                                                                  |
|-------------------|--------------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TEAR N RC-CON-L B | <b>35793</b> | 5905339357939 | Sínes rendszer elem, TEAR N RC-CON-L B, 90 fokos csatlakozó fedél, fekete, (35793)   Track system component, TEAR N RC-CON-L B, cover for L-type corner connector, white (35793) |
| TEAR N RC-CON-XW  | <b>35798</b> | 5905339357984 | Sínes rendszer elem, TEAR N RC-CON-X W, "X" csatlakozó fedél, fehér, (35798)   Track system component, TEAR N RC-CON-X W, cover for X-type connector, white, (35798)             |
| TEAR N RC-CON-XB  | <b>35799</b> | 5905339357991 | Sínes rendszer elem, TEAR N RC-CON-X B, "X" csatlakozó fedél, fekete, (35799)   Track system component, TEAR N RC-CON-X B, cover for X-type connector, white, (35799)            |
| TEAR N RC-CON-TW  | <b>35796</b> | 5905339357960 | Sínes rendszer elem, TEAR N RC-CON-T W, "T" csatlakozó fedél, fehér, (35796)   Track system component, TEAR N RC-CON-T W, cover for T-type connector, white, (35796)             |
| TEAR N RC-CON-TB  | <b>35797</b> | 5905339357977 | Sínes rendszer elem, TEAR N RC-CON-T B, "T" csatlakozó fedél, fekete, (35797)   Track system component, TEAR N RC-CON-T B, cover for T-type connector, white, (35797)            |
| TEAR N RCLIP-W    | <b>35802</b> | 5905339358028 | Sínes rendszer elem, TEAR N RCLIP-W, sülyesztett rögzítőklipsz, fehér, (35802)   Track system component, TEAR N RCLIP-W, flush-mounted clip, white, (35802)                      |
| TEAR N RCLIP-B    | <b>35803</b> | 5905339358035 | Sínes rendszer elem, TEAR N RCLIP-B, sülyesztett rögzítőklipsz, fekete, (35803)   Track system component, TEAR N RCLIP-B, flush-mounted clip, white, (35803)                     |

**TEAR N RC** fedél TEAR N R-TR süllyesz-  
tett szereléséhez  
cover for flush-mounting  
TEAR N R-TR



# ***Kanlux***







**LAKOSSÁGI ÉS DEKORÁCIÓS LÁMPATESTEK**  
DOMESTIC AND DECORATIVE FIXTURES

**Minden nap jelen vagyunk az Ön otthonában.  
Ön gondoskodik belső tereinek szépségéről,  
mi pedig gondoskodunk termékeink legapróbb  
részletekig történő kidolgozottságáról.**

We are present in your house every day.  
You take care of the beauty of your interiors,  
and we take care of refining our products  
down to in the finest detail.



*a fotometriai adatok megtalálhatóak  
az alábbi weboldalon:  
photometric data you can find on:*

► [kanlux.hu](https://kanlux.hu)



**Kanlux**

# AGZAR C

FÜGGESZTETT LÁMPATEST ► PENDANT LAMP



AGZAR C 3xE14 B



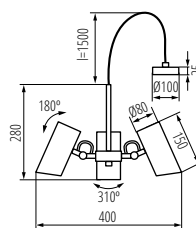
AGZAR C 3xE14 W



|                 |              |               |           |                |
|-----------------|--------------|---------------|-----------|----------------|
| AGZAR C 3xE14 B | <b>36252</b> | 5905339362520 | 3 x max 5 | fekete   black |
| AGZAR C 3xE14 W | <b>36253</b> | 5905339362537 | 3 x max 5 | fehér   white  |

|                   |            |      |          |      |     |
|-------------------|------------|------|----------|------|-----|
| [V]<br>220-240 AC | [Hz]<br>50 | E14  | IP<br>20 | 5+25 | 310 |
| 180               | 3 x 1+2,5  | 0,5m | CE       | ERL  | UK  |

Lámpaház anyaga: acél / Enclosure material: steel

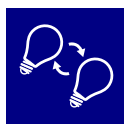


AGZAR C 3xE14

**Kanlux**

# GALOA C

FÜGGESZTETT LÁMPATEST ► PENDANT LAMP



A Kanlux GALOA egy komplett család, amely függesztett lámpatestekből (GALOA C) és fali-mennyezeti lámpatestekből áll. A Kanlux GALOA C függesztett lámpatestek tökéletes megoldást jelentenek konyhaszigetek vagy asztalok megvilágítására. Az 1, 2, 3 vagy 4 fényponttal rendelkező fali-mennyezeti lámpatestek pedig a nappali, az előszoba vagy a hálószoba világítására szolgálhatnak. A teljes palettát a kapcsolóval ellátott falikarok egészítik ki. A teljes Kanlux GALOA család letetherhető bűrával rendelkezik, minek köszönhetően a fényforrás gyorsan és kényelmesen kicserélhető. A GALOA lámpatestekben alkalmazható fényforrás magassága max. 55 mm. Javasoljuk Kanlux SMART (S GU10) vagy iQ-LED LIFE (IQ LED L GU10) fényforrások alkalmazását.

Fényforrás maximális magassága 55mm

Kanlux GALOA is a complete series of luminaires, including pendant lamps (GALOA C) and wall and ceiling fixtures. Kanlux GALOA C pendant lamps can be successfully used for the lighting of islands or tables, while wall and ceiling lamps (from 1 to 4 points of light) can be used in a living room, hall or bedroom. The arrangement can be completed with wall lamps, which have a switch in the base. All luminaires from the Kanlux GALOA series have a detachable lampshade thanks to which the light sources can be quickly and comfortably replaced.

Maximum light-source height 55mm



GALOA C 3xGU10 B



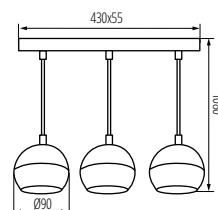
GALOA C 3xGU10 W



|                  |              |               |            |                |
|------------------|--------------|---------------|------------|----------------|
| GALOA C 3xGU10 W | <b>33684</b> | 5905339336842 | 3 x max 35 | fehér   white  |
| GALOA C 3xGU10 B | <b>33685</b> | 5905339336859 | 3 x max 35 | fekete   black |

|                   |            |       |      |          |      |
|-------------------|------------|-------|------|----------|------|
| [V]<br>220-240 AC | [Hz]<br>50 | PAR16 | GU10 | IP<br>20 | 5+25 |
| 0,75+1,5          | 0,5m       | CE    | ERL  | UK       |      |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



GALOA C 3xGU10

**Kanlux**

# JASMIN C

FÜGGESZTETT LÁMPATEST ► PENDANT LAMP



JASMIN C 370-G/O



|                  |              |               |            |     |                          |
|------------------|--------------|---------------|------------|-----|--------------------------|
| JASMIN C 370-G/O | <b>36500</b> | 5905339365002 | 2 x max 20 | E27 | arany tölgy   golden oak |
| JASMIN C 470-G/O | <b>36501</b> | 5905339365019 | 3 x max 20 | E27 | arany tölgy   golden oak |
| JASMIN C 370-W/M | <b>36503</b> | 5905339365033 | 2 x max 20 | E27 | matt fehér   matte white |
| JASMIN C 470-W/M | <b>36504</b> | 5905339365040 | 3 x max 20 | E27 | matt fehér   matte white |
| JASMIN C 370-B   | <b>36506</b> | 5905339365064 | 2 x max 20 | E27 | fekete   black           |
| JASMIN C 470-B   | <b>36507</b> | 5905339365071 | 3 x max 20 | E27 | fekete   black           |

|                          |                   |  |                 |            |           |  |
|--------------------------|-------------------|--|-----------------|------------|-----------|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  | <b>IP</b><br>20 |            |           |  |
|                          |                   |  | <b>CE</b>       | <b>ERL</b> | <b>UK</b> |  |
| 0,5m                     | 1                 |  |                 |            |           |  |

Lámpaház anyaga: fa, Búra anyaga: üveg / Enclosure material: Wood, Lampshade material: glass

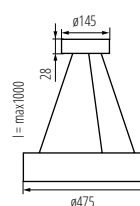


A Kanlux JASMIN C egy cserélhető fényforrással rendelkező, fából készült, kerek függesztett lámpatestekből álló család. Ezek a lámpatestek különböző méretekben és színekben elérhetők, E27 foglalatú fényforrással működnek. A Kanlux JASMIN C függesztett lámpatestek kiegészíthetők a sorozatba tartozó falikarokkal és mennyezeti lámpatestekkel, minek köszönhetően az adott helyiségben vagy akár az egész lakásban megtartható az esztétikus következetesség.

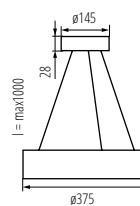
acélhuzalra függesztett lámpatest

Kanlux JASMIN is a family of wooden, round hanging holders with a replaceable source of light. Different sizes and colours of ceiling light fixtures are available light sources with E27 light bulb base match each of them. The holders can be enriched by wall lamps and ceiling light fixtures of the same series.

fitting suspended on steel wires



JASMIN C 470



JASMIN C 370



# AQILO IP65

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



AQILO IP65 DSO-W



TUDJON MEG TÖBBET



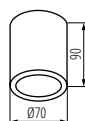
FIND OUT MORE



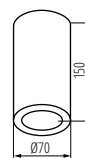
|                       |              |               |        |                   |
|-----------------------|--------------|---------------|--------|-------------------|
| AQILO IP65 DSO-W      | <b>33360</b> | 5905339333605 | max 7  | fehér   white     |
| AQILO IP65 DSO-B      | <b>33361</b> | 5905339333612 | max 7  | fekete   black    |
| AQILO IP65 DSO-GR     | <b>33362</b> | 5905339333629 | max 7  | grafit   graphite |
| AQILO E14 IP65 DSO-GR | <b>36640</b> | 5905339366405 | max 10 | grafit   graphite |
| AQILO E14 IP65 DSO-W  | <b>36641</b> | 5905339366412 | max 10 | fehér   white     |
| AQILO E14 IP65 DSO-B  | <b>36642</b> | 5905339366429 | max 10 | fekete   black    |
| AQILO E27 IP65 DSO-GR | <b>36643</b> | 5905339366436 | max 20 | grafit   graphite |
| AQILO E27 IP65 DSO-W  | <b>36644</b> | 5905339366443 | max 20 | fehér   white     |
| AQILO E27 IP65 DSO-B  | <b>36645</b> | 5905339366450 | max 20 | fekete   black    |

|                          |                   |  |                 |  |            |  |
|--------------------------|-------------------|--|-----------------|--|------------|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  | <b>IP</b><br>65 |  | <br>-20÷35 |  |
|                          | <br>0,5m          |  |                 |  |            |  |

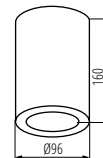
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag  
Enclosure material: aluminum alloy, Lampshade material: plastic



AQILO IP65 DSO



AQILO E14 IP65 DSO



AQILO E27 IP65 DSO



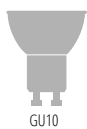
A KANLUX AQILO az első olyan Kanlux felületre szerelhető lámpatest, amely ilyen magas fokú védelességgel rendelkezik - IP65. Egyszerű formavilág jellemzi, és három színben kapható: fehér, fekete és grafit. A magas fokú védelességet olyan helyiségekbe tervezték, ahol a lámpák fokozott páratartalomnak és vízveszélynek vannak kitéve, mint például a fürdőszobák és konyhák, valamint a ház kültéri területein, például teraszokon, erkélyeken vagy fedett bejáratokon való használatra. A lámpatestekhez illeszkedő fényforrást a felhasználó maga választhatja ki. Az AQILO E14 és AQILO E27 lámpák további előnye a fényvisszaverő.

KANLUX AQILO is the first Kanlux surface-mounted luminaire with such a high IP degree - IP65. It is characterized by a simple design and availability in three colors: white, black and graphite. High tightness is intended for rooms where the lamps are exposed to increased humidity and the risk of flooding with water, e.g. bathroom and kitchen, and for use in external areas of the house, such as terraces, balconies or covered entrances. You can choose the light sources that suit you. An additional advantage of AQILO E14 and AQILO E27 lamps is the reflector.

**Kanlux**

# AQILO IP65

MENNVEZETI LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



GU10



AQILO IP65 DSO-GR



AQILO IP65 DSO-W



AQILO IP65 DSO-B



E14



AQILO E14 IP65 DSO-GR



AQILO E14 IP65 DSO-W



AQILO E14 IP65 DSO-B



E27



AQILO E27 IP65 DSO-GR



AQILO E27 IP65 DSO-W



AQILO E27 IP65 DSO-B





# SANI IP44

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



SANI IP44 DSO-B



SANI IP44 DSO-W



|                 |       |               |        |                |
|-----------------|-------|---------------|--------|----------------|
| SANI IP44 DSO-B | 29240 | 5905339292407 | max 10 | fekete   black |
| SANI IP44 DSO-W | 29241 | 5905339292414 | max 10 | fehér   white  |

|            |      |          |      |    |     |      |    |
|------------|------|----------|------|----|-----|------|----|
| [V]        | [Hz] | PAR16    | GU10 | IP | 44  | 5+25 | ↑  |
| 220-240 AC | 50   | 0,75÷1,5 | 0,5m | CE | ERC | UK   | CA |

Lámpaház anyaga: alumínium ötvözet / Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic



SANI IP44 DSO

# BLURRO

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



BLURRO GU10 CO-B



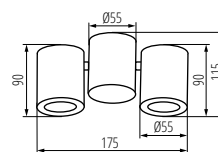
BLURRO GU10 CO-W



|                    |       |               |            |                |                              |    |
|--------------------|-------|---------------|------------|----------------|------------------------------|----|
| BLURRO 2xGU10 CO-B | 32952 | 5905339329523 | 2 x max 10 | fekete   black | egy tengelyben   in one axis | 60 |
| BLURRO 2xGU10 CO-W | 32953 | 5905339329530 | 2 x max 10 | fehér   white  | egy tengelyben   in one axis | 60 |

|            |      |          |      |    |     |      |    |
|------------|------|----------|------|----|-----|------|----|
| [V]        | [Hz] | PAR16    | GU10 | IP | 20  | 5+25 | ↑  |
| 220-240 AC | 50   | 0,75÷1,5 | 0,5m | CE | ERC | UK   | CA |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



BLURRO 2xGU10 CO

A Kanlux SANI IP44 felületre szerelhető mennyezeti lámpatest. Egyszerű stílus jellemzi és két színben elérhető – fehérben és feketében. A lámpatestek magas védetségű foka lehetővé teszi azok alkalmazását olyan helyiségekben, ahol az elektromos készülékek fokozott páratartalomnak és vízzel történő elárasztás veszélyének vannak kitéve, mint például a fürdőszobákban vagy konyhákban.

KANLUX SANI IP44 are surface holders. They are characterized by simple stylistics and availability in two colours - white and black. High tightness of the holders (IP44) allows using them in rooms where electric devices are exposed to increased humidity and risk of flooding with water e.g. bathroom and kitchen.

A Kanlux BLURRO mennyezeti spot lámpák családja. A lámpatestek egyedi kialakításának köszönhetően azok sikeresen alkalmazhatók az otthon számos helyiségében. A fénysugár irányának tetszőleges beállítása a lámpatest további előnyei közé tartozik. A lámpatestek megjelenése látszólag egyszerű, de semmiképp sem unalmas. A Kanlux BLURRO tökéletes megoldás a nappali, a konyha és az előszoba megvilágítására is. Nagyobb helyiségekben több lámpatest együttes alkalmazása eredményezi a kívánt hatást.

Kanlux BLURRO are spot ceiling lamps. The unusual design of these luminaires can be successfully used in many rooms in the home. Free adjustment of the light beam direction is their additional advantage. We can choose a lamp with one or two points of light. Their shape is deceptively simple, but definitely boring. Kanlux BLURRO will successfully illuminate the living room, kitchen and hall. In larger rooms, we will successfully combine several luminaires.

# Kanlux BORD

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



TUDJON MEG TÖBBET



FIND OUT MORE



BORD DLP-50-B



BORD DLP-50-W



BORD DLP-50-SR/B



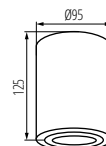
BORD DLP-50-SR/W



|                  |              |               |        |                                 |    |
|------------------|--------------|---------------|--------|---------------------------------|----|
| BORD DLP-50-W    | <b>22551</b> | 5905339225511 | max 10 | matt fehér   matte white        | 25 |
| BORD DLP-50-B    | <b>22552</b> | 5905339225528 | max 10 | matt fekete   black matt        | 25 |
| BORD DLP-50-SR/B | <b>22558</b> | 5905339225580 | max 10 | fekete / ezüst   black / silver | 25 |
| BORD DLP-50-SR/W | <b>22559</b> | 5905339225597 | max 10 | fehér / ezüst   white / silver  | 25 |

|            |      |       |      |    |    |      |       |      |    |     |    |    |
|------------|------|-------|------|----|----|------|-------|------|----|-----|----|----|
| [V]        | [Hz] | PAR16 | GU10 | IP | 20 | 5+25 | 1+2,5 | 0,5m | CE | ERL | UK | CA |
| 220-240 AC | 50   | PAR16 | GU10 | IP | 20 | 5+25 | 1+2,5 | 0,5m | CE | ERL | UK | CA |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



BORD DLP-50

A Kanlux BORD egy népszerű felületre szerelhető lámpatest család. A lámpatesteket érdekes és határozott henger alak jellemzi. A Kanlux BORD lámpatestek egyedülálló világítási megoldást biztosítanak, lehetővé téve a helyiség egyes elemeinek kiemelését és kellemes hangulat létrehozását. A modern design, valamint az elegáns egyszerűség által ezek a lámpatestek mind otthonokba, mind kereskedelmi helyiségekbe illenek.

Kanlux BORD are popular surface holders. They are characterized by an interesting and expressive shape in the form of a cylinder. Kanlux BORD guarantee exceptional lighting making it possible to emphasize some elements of decor in a room and create pleasant atmosphere. Modern design and elegant simplicity make these holders match both residential interiors and commercial interiors.

# Kanlux BORD XS

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



TUDJON MEG TÖBBET



FIND OUT MORE



BORD XS DLP-50-B



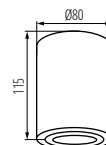
BORD XS DLP-50-W



|                  |              |               |        |                |                              |    |
|------------------|--------------|---------------|--------|----------------|------------------------------|----|
| BORD XS DLP-50-B | <b>25478</b> | 5905339254788 | max 10 | fekete   black | egy tengelyben   in one axis | 25 |
| BORD XS DLP-50-W | <b>25479</b> | 5905339254795 | max 10 | fehér   white  | egy tengelyben   in one axis | 25 |

|            |      |           |      |    |    |      |       |      |    |     |    |    |
|------------|------|-----------|------|----|----|------|-------|------|----|-----|----|----|
| [V]        | [Hz] | PAR16 LED | GU10 | IP | 20 | 5+25 | 1+2,5 | 0,5m | CE | ERL | UK | CA |
| 220-240 AC | 50   | PAR16 LED | GU10 | IP | 20 | 5+25 | 1+2,5 | 0,5m | CE | ERL | UK | CA |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



BORD XS DLP-50

A lágy élek, az ívelt vonalak és az áramvonalas forma eleganciát és finomságot kölcsönöz a Kanlux BORD XS lámpatesteknek. A modern design, az elegáns egyszerűség és az ovális forma révén ezek a lámpatestek egyaránt illenek lakó- és kereskedelmi belső terekbe. Ez a népszerű Kanlux BORD lámpatestek új változata.

Gentle edges, curved lines and a streamlined shape give Kanlux BORD XS luminaires elegance and subtlety. Modern design, elegant simplicity and an oval shape make these luminaires fit both residential and commercial interiors. This is a ÚJ version of the popular Kanlux BORD luminaires.

# RITI

MENNYEZETI LÁMPATEST  
► CEILING-MOUNTED SPOTLIGHT FITTING



RITI GU10 W/W



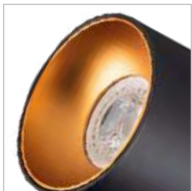
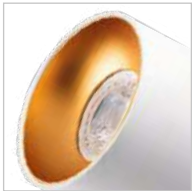
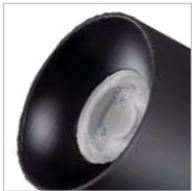
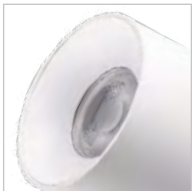
RITI GU10 B/B



RITI GU10 W/G



RITI GU10 B/G



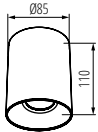
A Kanlux RITI lámpatest alumíniumból készült, a homokfúvott szerkezetű felület elegáns fekete vagy fehér matt színre van lakkozva. A Kanlux RITI szériát magas minőségű kivitelezés és modern design jellemzi. Kiválóan alkalmas mind önálló világításként, mind pedig néhány lámpatest felhasználásával létrehozott világítási megoldásként. A lecsavarható háznak köszönhetően a fényforrás könnyen kicserélhető. A reflektor színe választható: aranyréz színű fényes pigmentekkel, fehér vagy fekete. A Kanlux RITI falon kívüli felszerelésre alkalmas lámpatest.

The Kanlux RITI is in aluminium, the sandblasted surface structure is matte-lacquered, and the reflector is covered with a layer of gold-copper lacquer with a shiny pigment. The Kanlux RITI series is characterised by good-quality workmanship and modern design. It can be successfully used as a stand-alone lighting system, or as a combination of several fixtures.



|               |       |               |        |                               |
|---------------|-------|---------------|--------|-------------------------------|
| RITI GU10 B/B | 27567 | 5905339275677 | max 10 | fekete   black                |
| RITI GU10 W/W | 27569 | 5905339275691 | max 10 | fehér   white                 |
| RITI GU10 W/G | 27570 | 5905339275707 | max 10 | fehér / arany   white / gold  |
| RITI GU10 B/G | 27571 | 5905339275714 | max 10 | fekete / arany   black / gold |

|            |      |          |      |    |     |      |    |
|------------|------|----------|------|----|-----|------|----|
| [V]        | [Hz] | PAR16    | GU10 | IP | 20  | 5+25 | ↓  |
| 220-240 AC | 50   | 0,75+1,5 | 0,5m | CE | EAC | UK   | CA |



RITI GU10

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy

# GORD XS

MENNYEZETI LÁMPATEST  
► CEILING-MOUNTED SPOTLIGHT FITTING



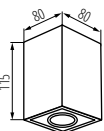
GORD XS DLP-50-B



GORD XS DLP-50-W

|                  |       |               |        |                |                              |    |
|------------------|-------|---------------|--------|----------------|------------------------------|----|
| GORD XS DLP-50-B | 25476 | 5905339254764 | max 10 | fekete   black | egy tengelyben   in one axis | 25 |
| GORD XS DLP-50-W | 25477 | 5905339254771 | max 10 | fehér   white  | egy tengelyben   in one axis | 25 |

|            |      |           |      |    |     |      |    |
|------------|------|-----------|------|----|-----|------|----|
| [V]        | [Hz] | PAR16 LED | GU10 | IP | 20  | 5+25 | ↓  |
| 220-240 AC | 50   | 1+2,5     | 0,5m | CE | EAC | UK   | CA |



GORD XS DLP-50

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



STOBI DLP 50-B



STOBI DLP 50-W



STOBI DLP 250-W



STOBI DLP 250-B



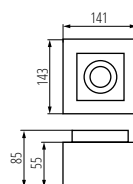
A Kanlux STOBI egy cserélhető fényforrással rendelkező mennyezeti lámpatest család. A lámpatestek alumíniumból készülnek és lehetőséget biztosítanak a fény beesési szögének állítására. A magas minőségű kivitelnek (matt, homokfúvott felület) és az egyszerű stílusnak köszönhetően a lámpatestek kiválóan alkalmasak magánlakások, valamint irodák és szállodák megvilágítására.

The Kanlux STOBI is the line of ceiling fixtures, with a replaceable light source. They are in aluminium with a fully adjustable light-beam angle. The high-quality finish (matte, sanded surface), and simple style, make the fixtures perfect for rooms at home, and also for offices and apartments.

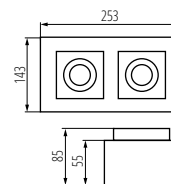


|                 |              |               |            |                |                              |       |
|-----------------|--------------|---------------|------------|----------------|------------------------------|-------|
| STOBI DLP 50-B  | <b>26830</b> | 5905339268303 | max 10     | fekete   black | két tengelyben   in two axes | 65/45 |
| STOBI DLP 50-W  | <b>26831</b> | 5905339268310 | max 10     | fehér   white  | két tengelyben   in two axes | 65/45 |
| STOBI DLP 250-B | <b>26832</b> | 5905339268327 | 2 x max 10 | fekete   black | két tengelyben   in two axes | 65/45 |
| STOBI DLP 250-W | <b>26833</b> | 5905339268334 | 2 x max 10 | fehér   white  | két tengelyben   in two axes | 65/45 |

|                   |            |       |      |          |      |   |
|-------------------|------------|-------|------|----------|------|---|
| [V]<br>220-240 AC | [Hz]<br>50 | PAR16 | GU10 | IP<br>20 | 5+25 | ↓ |
| 1+2,5             | 0,5m       | CE    | EAC  | UK       | ↓    |   |



STOBI DLP 50



STOBI DLP 250





Mennyezeti  
**lámpatestek**  
Ceiling lamps  
plafonds

# PLAVE LED CCT

MENNYEZETI LED LÁMPATEST VENTILÁTORRAL

► LED LIGHTING FIXTURE WITH FAN



PLAVE LED CCT



PLAVE LED CCT+RGB



TUDJON MEG TÖBBET

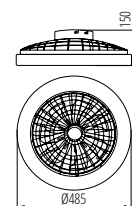


FIND OUT MORE



|                   |              |               |        |                                    |                    |                              |
|-------------------|--------------|---------------|--------|------------------------------------|--------------------|------------------------------|
| PLAVE LED CCT     | <b>38033</b> | 5905339380333 | max 48 | 1100(WW)<br>2100(NW)<br>1100(CW)   | 3000/4000/6500     | fekete / fehér   black/white |
| PLAVE LED CCT+RGB | <b>38034</b> | 5905339380340 | max 48 | 1400 (WW)<br>3000(NW)<br>1600 (CW) | 3000/4000/6500/RGB | fekete / fehér   black/white |

|                   |            |            |                |              |                      |            |           |              |             |              |                |             |              |                |              |             |                  |            |             |               |              |
|-------------------|------------|------------|----------------|--------------|----------------------|------------|-----------|--------------|-------------|--------------|----------------|-------------|--------------|----------------|--------------|-------------|------------------|------------|-------------|---------------|--------------|
| [V]<br>220-240 AC | [Hz]<br>50 | [°]<br>150 | [lm]<br>≥20000 | [h]<br>25000 | [lm]<br>≤ 60 MacAdam | [Ra]<br>80 | [Hg]<br>- | [SMD]<br>SMD | [mm]<br>980 | [mm]<br>33,6 | [dB]<br>max 39 | [mm]<br>1,5 | [mm]<br>0,5m | [mm]<br>max 39 | [mm]<br>33,6 | [mm]<br>980 | [mm]<br>infrared | [mm]<br>CE | [mm]<br>EAC | [mm]<br>UK CA | [mm]<br>5+25 |
|-------------------|------------|------------|----------------|--------------|----------------------|------------|-----------|--------------|-------------|--------------|----------------|-------------|--------------|----------------|--------------|-------------|------------------|------------|-------------|---------------|--------------|



PLAVE LED CCT



Bemutatjuk a modern Kanlux PLAVE mennyezeti lámpatestet, amely nemcsak megvilágítja a helyiségeket, hanem alkalmazkodik a hangulathoz és az igényekhez is. Ez a sokoldalú mennyezeti lámpatest lehetővé teszi a fény színének és intenzitásának beállítását, így minden alkalomhoz tökéletes hangulatot teremthet. Emellett az éjszakai fény üzemmód gyengéd megvilágítást biztosít a sötétben, ideális hálószobákba vagy folyosókra. Mi több, a Kanlux PLAVE beépített ventilátorral rendelkezik, amely ötfokozatú légáramlási teljesítményszabályozással rendelkezik, így biztosítva a helyiség levegőjének keringését. Az összes funkció vezérlése rendkívül egyszerű a mellékelt távirányítónak köszönhetően, amely lehetővé teszi a lámpa kényelmes működtetését. Ráadásul a Kanlux PLAVE pénztárcabarát, hiszen teljes fényerősség és maximális ventilátorsebesség mellett legfeljebb kb. 60 W-ot fogyaszt.

We present the modern Kanlux PLAVE ceiling lamp, which will not only illuminate your rooms, but will also adapt to your mood and needs. This versatile ceiling fixture allows you to adjust the color and intensity of light, so you can create the perfect atmosphere for any occasion. Additionally, the night lighting mode provides gentle lighting in the dark, perfect for a bedroom or corridor. What's more, Kanlux PLAVE has a built-in fan with five-stage airflow power regulation, ensuring air circulation in the room. Controlling all functions is extremely simple thanks to the included remote control, which allows convenient operation of the lamp. What's more, Kanlux PLAVE is friendly to your wallet, consuming a maximum of about 60W at full light intensity and maximum fan speed.



# S PLAFON

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



S PLAFON 20W CCTDIM B



S PLAFON 20W CCTDIM W

## Vezérelje a Kanlux SMART termékeket a SMART LIFE mobilalkalmazás segítségével

Control Kanlux SMART products with the SMART LIFE mobile application



TUDJON MEG TÖBBET



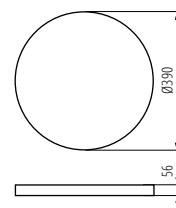
FIND OUT MORE

Powered by



|                       |              |               |    |                                            |
|-----------------------|--------------|---------------|----|--------------------------------------------|
|                       |              |               |    |                                            |
| S PLAFON 20W CCTDIM B | <b>38610</b> | 5905339386106 | 20 | LED                                        |
| S PLAFON 20W CCTDIM W | <b>38611</b> | 5905339386113 | 20 | LED                                        |
|                       |              |               |    | 1920 (3000K) / 2030 (4000K) / 2060 (6500K) |
|                       |              |               |    | 3000-6500                                  |
|                       |              |               |    | fekete   black                             |

|            |    |     |         |       |                      |    |  |  |       |  |
|------------|----|-----|---------|-------|----------------------|----|--|--|-------|--|
|            |    |     |         |       |                      |    |  |  |       |  |
| 220-240 AC | 50 | 110 | ≥30000  | 30000 | ≤60 Macadam          | 80 |  |  | IP 20 |  |
|            |    |     |         |       |                      |    |  |  |       |  |
| 5+25       |    |     | 0,5-1,5 | 0,5m  | APP WIFI 2,4 GHz/BLE |    |  |  |       |  |



S PLAFON 20W CCTDIM

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic

# NIFU LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING

ÚJ



NIFU LED17,8W NW W/BR



NIFU LED17,8W NW W/W



NIFU LED17,8W NW W/B



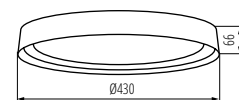
A Kanlux NIFU LED egy olyan mennyezeti lámpatest, amely megfelel a világítástechnika legújabb trendjeinek. Ez az elegáns lámpatest dupla műanyag búrával rendelkezik. Elérhető klasszikus, elegáns fekete, divatos, finom fehér, valamint a fehér és az arany tölgy színek szokatlan kombinációjában. A mennyezeti lámpatest nagy, alacsony (6,6 cm) búrájának átmérője 43 cm, így akár nagyméretű helyiségek fő világításaként is szolgálhat. A Kanlux NIFU LED lámpatest elegáns, egyben praktikus díszévé válik minden helyiségnek.

Kanlux NIFU LED is a ceiling lamp that meets the latest trends in lighting design. It is an elegant ceiling lamp with a double plastic lampshade that imitates glass coating. It is available in classic, always elegant black, fashionable, subtle white and in an unusual combination of white combined with golden oak wood. The wide, low lampshade of the ceiling lamp (6,6 cm) has a diameter of 43 cm, so it can be the main source of light even for large rooms. The Kanlux NIFU LED lamp will definitely become an elegant and practical decoration of rooms in your home.



|                       |              |               |      |      |     |      |                                |
|-----------------------|--------------|---------------|------|------|-----|------|--------------------------------|
| NIFU LED17,8W NW W/BR | <b>37317</b> | 5905339373175 | 17,8 | 1320 | LED | 4000 | fehér / tölgy                  |
| NIFU LED17,8W NW W/W  | <b>37318</b> | 5905339373182 | 17,8 | 1450 | LED | 4000 | fehér   white                  |
| NIFU LED17,8W NW W/B  | <b>37319</b> | 5905339373199 | 17,8 | 1280 | LED | 4000 | fehér / fekete   white / black |

|                   |            |            |               |              |                         |          |    |     |     |   |
|-------------------|------------|------------|---------------|--------------|-------------------------|----------|----|-----|-----|---|
| [V]<br>220-240 AC | [Hz]<br>50 | [°]<br>120 | [h]<br>≥20000 | [h]<br>25000 | ellipse<br>≤ 6x MacAdam | Ra<br>80 | Hg | SMD | ⊕   | ⊖ |
| 🏠                 | 🌡️<br>5±25 | 🔧          | 📦             | 📏<br>1,5     | 📏<br>0,5m               | IP<br>20 | CE | EAC | UKA | 🔁 |



NIFU LED17,8W NW

Lámpaház anyaga: fém, Búra anyaga: műanyag / Enclosure material: Metal, Lampshade material: plastic



# LUMKO LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



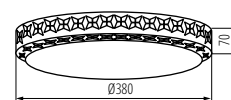
LUMKO LED 17,5W NW



LUMKO LED 17,5W NW | 37320 | 5905339373205 | 17,5 | LED | 1480 | 4000 | fehér | white

|                   |             |              |               |              |                      |              |             |              |              |
|-------------------|-------------|--------------|---------------|--------------|----------------------|--------------|-------------|--------------|--------------|
| [V]<br>220-240 AC | [Hz]<br>50  | [°]<br>120   | [h]<br>≥20000 | [h]<br>25000 | [lm]<br>≤ 60 Macadam | [Ra]<br>80   | [Hg]<br>X   | [SMD]        | [IP]<br>20   |
| [°C]<br>5+25      | [mm]<br>1,5 | [mm]<br>0,5m | [mm]<br>1,5   | [mm]<br>0,5m | [mm]<br>1,5          | [mm]<br>0,5m | [mm]<br>1,5 | [mm]<br>0,5m | [mm]<br>0,5m |

Lámpaház anyaga: fém, Búra anyaga: műanyag / Enclosure material: Metal, Lampshade material: plastic



LUMKO LED 17,5W NW

# CARVO LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



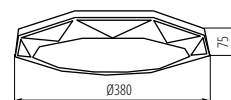
CARVO LED 17,5W NW



CARVO LED 17,5W NW | 37321 | 5905339373212 | 17,5 | LED | 1320 | 4000 | fehér | white

|                   |             |              |               |              |                      |              |             |              |              |
|-------------------|-------------|--------------|---------------|--------------|----------------------|--------------|-------------|--------------|--------------|
| [V]<br>220-240 AC | [Hz]<br>50  | [°]<br>120   | [h]<br>≥20000 | [h]<br>25000 | [lm]<br>≤ 60 Macadam | [Ra]<br>80   | [Hg]<br>X   | [SMD]        | [IP]<br>20   |
| [°C]<br>5+25      | [mm]<br>1,5 | [mm]<br>0,5m | [mm]<br>1,5   | [mm]<br>0,5m | [mm]<br>1,5          | [mm]<br>0,5m | [mm]<br>1,5 | [mm]<br>0,5m | [mm]<br>0,5m |

Lámpaház anyaga: fém, Búra anyaga: műanyag / Enclosure material: Metal, Lampshade material: plastic



CARVO LED 17,5W NW

A Kanlux LUMKO LED lámpatestet az egyszerű formák kedvelői számára terveztük, akik egyben nem szeretnék lemondani a könnyed eleganciáról. A Kanlux LUMKO LED elefántcsont színű, a díszgyűrű pedig további díszítő elemként szolgál.

Kanlux LUMKO LED is a ceiling lamp intended for everyone who is looking for a simple form of fixture, but does not want to give up subtle decorativeness. Kanlux LUMKO LED is ivory-colored, and its decorative ring in the base is an additional decoration.

A Kanlux CARVO LED formája a csiszolt gyémántéra emlékeztet. Az elegáns geometrikus formák tökéletesen illenek a modern belső terekhez, a lámpatestből kiáramló kifinomult fény pedig megvilágítja a kisebb és közepes helyiségeket.

Kanlux CARVO LED is a ceiling lamp whose shape brings to mind a polished diamond. Elegant, geometric shapes will suit modern interiors, and the subtle light from the ceiling lamp will illuminate smaller and medium-sized rooms.

**Kanlux**

## BONSA LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



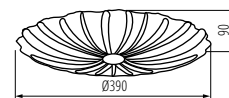
BONSA LED 17,5W NW



BONSA LED 17,5W NW | 37322 | 5905339373229 | 17,5 | LED | 1580 | 4000 | fehér | white

|            |      |              |          |       |              |         |    |     |    |
|------------|------|--------------|----------|-------|--------------|---------|----|-----|----|
| [V]        | [Hz] | [°]          | [h]      | [h]   | [lm]         | Ra      | Hg | SMD | IP |
| 220-240 AC | 50   | 120          | ≥20000   | 25000 | ≤ 60 MacAdam | 80      |    |     | 20 |
| House icon | 5+25 | Upward arrow | Box icon | 1,5   | 0,5m         | lm W 90 | CE | ERL | UK |

Lámpaház anyaga: fém, Búra anyaga: műanyag/ Enclosure material: Metal, Lampshade material: plastic



BONSA LED 17,5W NW

A Kanlux BONSA LED egy olyan mennyezeti lámpatest, amelynek formája összetűzött anyagra emlékeztet. Népszerű a vintage stílus, valamint az angol stílus kedvelői körében. A Kanlux BONSA LED lámpatest érdekes fényeloszlást biztosít a búra formájának és anyagszerkezetének köszönhetően.

The Kanlux BONSA LED ceiling lamp is a lamp whose shape refers to a fabric updo. It will be appreciated by vintage lovers, but it will also be appreciated by lovers of the English style. The Kanlux BONSA LED light has an interesting distribution thanks to the shape and texture of the lampshade.

**Kanlux**

## EXATE LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



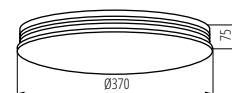
EXATE LED 17,5W NW



EXATE LED 17,5W NW | 37323 | 5905339373236 | 17,5 | LED | 1420 | 4000 | fehér | white

|            |      |              |          |       |              |         |    |     |    |
|------------|------|--------------|----------|-------|--------------|---------|----|-----|----|
| [V]        | [Hz] | [°]          | [h]      | [h]   | [lm]         | Ra      | Hg | SMD | IP |
| 220-240 AC | 50   | 120          | ≥20000   | 25000 | ≤ 60 MacAdam | 80      |    |     | 20 |
| House icon | 5+25 | Upward arrow | Box icon | 1,5   | 0,5m         | lm W 81 | CE | ERL | UK |

Lámpaház anyaga: fém, Búra anyaga: műanyag/ Enclosure material: Metal, Lampshade material: plastic



EXATE LED 17,5W NW

A Kanlux EXATE LED egy modern mennyezeti lámpatest. Az egyszerű minimalista dizájnt vékony, fém gyűrűk hangsúlyozzák. Népszerű a modern stílus, valamint a minimalizmus kedvelői körében.

The Kanlux EXATE LED ceiling lamp is a lamp with a modern shape. The simple, minimalist design is delicately highlighted with thin metallic rings. It will find recognition among lovers of modern style, as well as those who appreciate minimalism.

# SOLN LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



SOLN LED 17,5W NW B/G

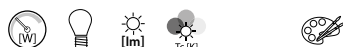


SOLN LED 17,5W NW W/G

Új

A Kanlux SOLN LED egy olyan lámpatest, amely a legújabb belsőépítészeti trendeket tükrözi. Ez a lámpatest a kifinomult art deco stílus idézi meg, amelyhez a luxus, az expresszív textúrák és a fényes felületek, köztük az arany kiegészítők használata társul. A Kanlux SOLN LED lámpatest alacsony bűrája, amely a klasszikus fekete vagy a finom fehér és az arany kombinációja, nem marad észrevétlen a belső térben, és annak központi díszé lesz.

Kanlux SOLN LED is a lighting fixture that reflects the latest interior design trends. This lamp is a reference to the refined art deco style, which is associated with luxury, expressive textures and the use of shiny surfaces, including gold accessories. The black and gold, low shade of the Kanlux SOLN LED lamp will not go unnoticed in the interior and will become its central decoration.



|                       |              |               |      |     |     |      |                               |
|-----------------------|--------------|---------------|------|-----|-----|------|-------------------------------|
| SOLN LED 17,5W NW B/G | <b>37324</b> | 5905339373243 | 17,5 | LED | 945 | 4000 | fekete / arany   black / gold |
| SOLN LED 17,5W NW W/G | <b>37328</b> | 5905339373281 | 17,5 | LED | 945 | 4000 | fehér / arany   white / gold  |

|            |      |            |            |            |             |            |            |            |
|------------|------|------------|------------|------------|-------------|------------|------------|------------|
| [V]        | [Hz] | [°]        | [h]        | [h]        | [Ra]        | [Hg]       | [SMD]      | [IP]       |
| 220-240 AC | 50   | 120        | ≥20000     | 25000      | ≤60 MacAdam | 80         | SMD        | IP 20      |
| House icon | 5+25 | Light icon | Light icon | Light icon | Light icon  | Light icon | Light icon | Light icon |



SOLN LED 17,5W NW

Lámpaház anyaga: fém, Búra anyaga: műanyag / Enclosure material: Metal, Lampshade material: plastic

# VAND LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



VAND LED 17,5W NW W



VAND LED 17,5W NW B

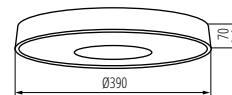
A Kanlux VAND LED egy hagyományos mennyezeti lámpatest modern változata. A fekete vagy fehér elemek (a választott modelltől függően) eleganciát és frissességet kölcsönöznek a lámpatestnek. A Kanlux VAND LED nagyon kifinomult fényt biztosít, ezért nagyobb helyiségekben használhat néhány lámpatestet, vagy alkalmazhatja olyan helyeken, ahol nincs szüksége erős világításra.

Kanlux VAND LED is a modern version of the traditional ceiling lamp. Black or white elements (depending on the model chosen) add elegance and a breath of freshness. Kanlux VAND LED gives very subtle light, so in larger rooms you can use several of these lamps or place it only in places where you do not need strong lighting.



|                     |              |               |      |     |     |      |                |
|---------------------|--------------|---------------|------|-----|-----|------|----------------|
| VAND LED 17,5W NW W | <b>37326</b> | 5905339373267 | 17,5 | LED | 460 | 4000 | fehér   white  |
| VAND LED 17,5W NW B | <b>37327</b> | 5905339373274 | 17,5 | LED | 460 | 4000 | fekete   black |

|            |      |            |            |            |             |            |            |            |
|------------|------|------------|------------|------------|-------------|------------|------------|------------|
| [V]        | [Hz] | [°]        | [h]        | [h]        | [Ra]        | [Hg]       | [SMD]      | [IP]       |
| 220-240 AC | 50   | 120        | ≥20000     | 25000      | ≤60 MacAdam | 80         | SMD        | IP 20      |
| House icon | 5+25 | Light icon | Light icon | Light icon | Light icon  | Light icon | Light icon | Light icon |



VAND LED 17,5W NW

Lámpaház anyaga: fém, Búra anyaga: műanyag / Enclosure material: Metal, Lampshade material: plastic

# ARVOS LED / ARVOS N LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



ARVOS LED/ARVOS N LED



ARVOS LED/ARVOS N LED



A Kanlux ARVOS LED / ARVOS N LED egy olyan lámpatest, amelynek a segítségével módosítani tudja a helyiség hangulatát, a lámpatest változtatásának szükségessége nélkül. A távirányítónak köszönhetően a felhasználó módosítani tudja a színhőmérsékletet és fényerősséget, este pedig a jó pihenés érdekében, bekapcsolhatja az éjszakai módot. A Kanlux ARVOS LED / ARVOS N LED lámpatest lehetővé teszi az adott helyzetnek és aktuálisan végzett tevékenységnek megfelelő fény beállítását.

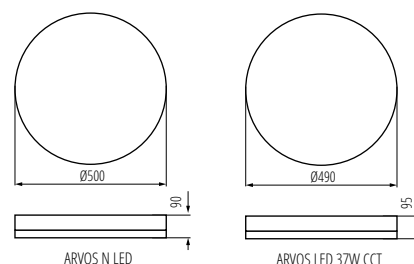
Kanlux ARVOS LED / ARVOS N LED is a ceiling lamp that will help you change the mood in the room without having to change the lamp. Thanks to the remote control, you can easily change the light color and intensity, and in the evening you can set the night mode to make it easier to rest. Kanlux ARVOS LED / ARVOS N LED is a lamp that allows you to adjust the light in every room to every situation and activity you are currently performing.



|                     |              |               |        |                  |                |                |
|---------------------|--------------|---------------|--------|------------------|----------------|----------------|
| ARVOS LED 37W CCT B | <b>37330</b> | 5905339373304 | max 37 | max 2680 (4000K) | 2700/4000/6500 | fekete   black |
| ARVOS LED 37W CCT W | <b>37331</b> | 5905339373311 | max 37 | max 2680 (4000K) | 2700/4000/6500 | fehér   white  |

|            |      |     |                  |       |              |      |       |       |
|------------|------|-----|------------------|-------|--------------|------|-------|-------|
| [V]        | [Hz] | [°] | [h]              | [h]   | [Ra]         | [Hg] | [SMD] | [IP]  |
| 220-240 AC | 50   | 120 | ≥15000           | 25000 | ≤ 6x MacAdam | 80   | SMD   | 20    |
| House      | 5+25 | Up  | Dimming function | 0,5m  | infrared     | CE   | ERL   | UK CA |

Lámpaház anyaga: acél, Búra anyaga: PMMA / Enclosure material: steel, Lampshade material: PMMA



# AMAZI LED

MENNYEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



AMAZI LED 17,5W NW B



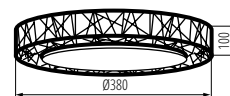
|                      |              |               |      |     |     |      |                |
|----------------------|--------------|---------------|------|-----|-----|------|----------------|
| AMAZI LED 17,5W NW B | <b>37325</b> | 5905339373250 | 17,5 | LED | 925 | 4000 | fekete   black |
|----------------------|--------------|---------------|------|-----|-----|------|----------------|

|            |      |      |         |       |              |       |       |      |
|------------|------|------|---------|-------|--------------|-------|-------|------|
| [V]        | [Hz] | [°]  | [h]     | [h]   | [Ra]         | [Hg]  | [SMD] | [IP] |
| 220-240 AC | 50   | 120  | ≥20000  | 25000 | ≤ 6x MacAdam | 80    | SMD   | 20   |
| Up         | 1,5  | 0,5m | Im W 53 | UK CA | 5+25         | House | CE    | ERL  |

Lámpaház anyaga: fém, Búra anyaga: műanyag / Enclosure material: Metal, Lampshade material: plastic

A Kanlux AMAZI LED lámpatest formatervezése a jövőbe mutat és elvárás. A fehér lámpatest és a fekete geometrikus minták nagyon kifejezőek és nem tűnnek félreértést. A Kanlux AMAZI LED játszik a geometriával, az erős vonalakkal, és energiával van feltöltve.

Kanlux AMAZI LED is a lamp whose design is forward-looking and enchanting. The white lamp and geometric black patterns are very expressive and do not tolerate any understatements. Kanlux AMAZI LED plays with geometry, with strong lines and carries a charge of energy.

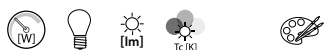


AMAZI LED 17,5W NW B





 FIND OUT MORE



|                       |              |               |      |     |      |      |                              |
|-----------------------|--------------|---------------|------|-----|------|------|------------------------------|
| RIFA LED 17,5W NW/W/W | <b>36460</b> | 5905339364609 | 17,5 | LED | 1500 | 4000 | fehér   white                |
| RIFA LED 17,5W WW/W/W | <b>36461</b> | 5905339364616 | 17,5 | LED | 1450 | 3000 | fehér   white                |
| RIFA LED 17,5W NW B/W | <b>36462</b> | 5905339364623 | 17,5 | LED | 1500 | 4000 | fekete / fehér   black/white |
| RIFA LED 17,5W WW B/W | <b>36463</b> | 5905339364630 | 17,5 | LED | 1450 | 3000 | fekete / fehér   black/white |
| RIFA LED 17,5W NW B/G | <b>36464</b> | 5905339364647 | 17,5 | LED | 1500 | 4000 | fekete / arany   black/gold  |
| RIFA LED 17,5W WW B/G | <b>36465</b> | 5905339364654 | 17,5 | LED | 1450 | 3000 | fekete / arany   black/gold  |
| RIFA LED17,5W NW GR/G | <b>36466</b> | 5905339364661 | 17,5 | LED | 1500 | 4000 | szürke / arany   grey / gold |
| RIFA LED17,5W WW GR/G | <b>36467</b> | 5905339364678 | 17,5 | LED | 1450 | 3000 | szürke / arany   grey / gold |
| RIFA LED 17,5W NW N1  | <b>36468</b> | 5905339364685 | 17,5 | LED | 1500 | 4000 | fehér   white                |
| RIFA LED 17,5W WW N1  | <b>36469</b> | 5905339364692 | 17,5 | LED | 1450 | 3000 | fehér   white                |
| RIFA LED 17,5W NW N2  | <b>36508</b> | 5905339365088 | 17,5 | LED | 1500 | 4000 | barna   brown                |
| RIFA LED 17,5W WW N2  | <b>36509</b> | 5905339365095 | 17,5 | LED | 1450 | 3000 | barna   brown                |

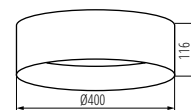
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |  |  |
| 220-240 AC                                                                          | 50                                                                                  | 120                                                                                 | ≥20000                                                                              | 25000                                                                               | ≤ 0.5mm<br>ellipse<br>≤ 6x Mackdian                                                 | 80                                                                                  | <del>Hg</del>                                                                       | SMD                                                                                 |                                                                                     |                                                                                     |
|  |  |  |  |  |  |  |  |  |  |  |
|                                                                                     | 5±25                                                                                |                                                                                     |                                                                                     | 1.5                                                                                 | 0.5mm<br>0,5m                                                                       |                                                                                     |                                                                                     |                                                                                     |                                                                                     | 20                                                                                  |



A Kanlux RIFA LED egy egyedülálló mennyezeti lámpatest. Az ilyen típusú hagyományos lámpáktól a szövet búra különbözteti meg, amely nemcsak praktikus, hanem mindenekelőtt dekoratívá teszi. 4 szinkronizációt állítottunk össze, hogy illeszkedjen bármilyen enteriőröz, kétféle színhérméskletben - semleges vagy meleg fehér. A Kanlux RIFA LED ideális megoldás alacsony belső terekbe, ahol erős fényre van szükség, egyben ragaszkodunk a lámpatest dekoratív jellegéhez.



Kanlux RIFA LED is a unique ceiling lamp. It is distinguished from traditional lamps of this type by a material lampshade, which makes it not only practical, but above all decorative. We have prepared 4 color combinations to match your interior, and you have a choice of two light colors - neutral or warm. Kanlux RIFA LED is an ideal solution for low ceiling interiors where we need strong light, but we do not want to give up its decorativeness.



RIFA LED 17.5W

**Kanlux**

# RIFA LED

MENNVEZETI LED LÁMPATEST ► CEILING-MOUNTED LED LIGHT FITTING



RIFA LED 17,5W W/W



RIFA LED 17,5W B/W



RIFA LED 17,5W B/G



RIFA LED 17,5W GR/G



RIFA LED 17,5W N1



RIFA LED 17,5W N2





JASMIN 270-G/O



TUDJON MEG TÖBBET



FIND OUT MORE



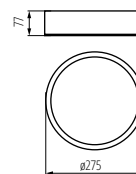
|                |       |               |            |     |     |                           |
|----------------|-------|---------------|------------|-----|-----|---------------------------|
| JASMIN 270-WE  | 23120 | 5905339231208 | max 20     | E27 | LED | wenge                     |
| JASMIN 370-WE  | 23121 | 5905339231215 | 2 x max 20 | E27 | LED | wenge                     |
| JASMIN 470-WE  | 23122 | 5905339231222 | 3 x max 20 | E27 | LED | wenge                     |
| JASMIN 270-W   | 23123 | 5905339231239 | max 20     | E27 | LED | sonoma tölgy   sonoma oak |
| JASMIN 370-W   | 23124 | 5905339231246 | 2 x max 20 | E27 | LED | sonoma tölgy   sonoma oak |
| JASMIN 470-W   | 23125 | 5905339231253 | 3 x max 20 | E27 | LED | sonoma tölgy   sonoma oak |
| JASMIN 270-W/M | 23126 | 5905339231260 | max 20     | E27 | LED | matt fehér   matte white  |
| JASMIN 370-W/M | 23127 | 5905339231277 | 2 x max 20 | E27 | LED | matt fehér   matte white  |
| JASMIN 470-W/M | 23128 | 5905339231284 | 3 x max 20 | E27 | LED | matt fehér   matte white  |
| JASMIN 470-B   | 29205 | 5905339292056 | 3 x max 20 | E27 | LED | fekete   black            |
| JASMIN 270-B   | 29207 | 5905339292070 | max 20     | E27 | LED | fekete   black            |
| JASMIN 370-B   | 29208 | 5905339292087 | 2 x max 20 | E27 | LED | fekete   black            |
| JASMIN 270-G/O | 36440 | 5905339364401 | max 20     | E27 | LED | arany tölgy   golden oak  |
| JASMIN 370-G/O | 36441 | 5905339364418 | 2 x max 20 | E27 | LED | arany tölgy   golden oak  |
| JASMIN 470-G/O | 36442 | 5905339364425 | 3 x max 20 | E27 | LED | arany tölgy   golden oak  |

|                   |            |   |          |   |            |   |           |   |    |     |          |   |
|-------------------|------------|---|----------|---|------------|---|-----------|---|----|-----|----------|---|
| [V]<br>220-240 AC | [Hz]<br>50 | ⏏ | IP<br>20 | 🏠 | ☀️<br>5+25 | 🔧 | 📏<br>0,5m | 🚫 | CE | EAC | UK<br>CA | 🔄 |
|-------------------|------------|---|----------|---|------------|---|-----------|---|----|-----|----------|---|

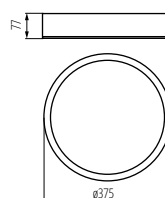
Lámpaház anyaga: fa, Búra anyaga: üveg / Enclosure material: Wood, Lampshade material: glass

Az egyedi, egyben stílusos kerek Kanlux JASMIN lámpatesteket modern és vonzó design jellemzi. A termék lámpaháza fából és egyenletes fényeloszlást biztosító homokfűvott (opál) üvegből készült. A fa és az üveg klasszikus ötvöztetésének köszönhetően a lámpatest univerzális világítási megoldást biztosít.

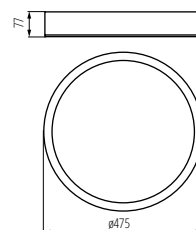
The original and at the same time stylish round holders - Kanlux JASMIN are characterized by modern and attractive design. The casing of the ceiling light fixture is made of wood and etched (satin) glass which ensures even dispersal of light. The classic combination of wood and glass makes it a very universal lighting solution.



JASMIN 270



JASMIN 370



JASMIN 470





JASMIN 270-G/O



JASMIN 370-G/O



JASMIN 470-G/O



JASMIN 270-WE



JASMIN 370-WE



JASMIN 470-WE



JASMIN 270-W



JASMIN 370-W



JASMIN 470-W



JASMIN 270-W/M



JASMIN 370-W/M



JASMIN 470-W/M



JASMIN 270-B



JASMIN 370-B

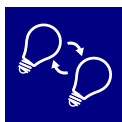


JASMIN 470-B





Fali-mennyezeti  
**lámpatestek**  
Reflectors  
and spots



SEMPRA EL-11 B-SR



A Kanlux SEMPRE egy elegáns lámpatest család ezüst-fehér és fekete-ezüst színben. A bűrákat tartó egyedi alapnak köszönhetően mindegyik modell egyaránt felszerelhető mind falra, mind mennyezetre, ami lehetővé teszi különböző világítási megoldások létrehozását.

Kanlux SEMPRE is a series of elegant spots in black and white or black and silver. Thanks to the original slat, on which the lampshades are mounted, all models will be perfect for both ceiling and wall applications - this gives us UJ possibilities of arranging room lighting.



SEMPRA EL-11 W-SR



SEMPRA EL-21 W-SR



SEMPRA EL-21 B-SR



SEMPRA EL-31 W-SR



SEMPRA EL-31 B-SR



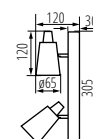
|                   |              |               |            |                |                              |     |    |
|-------------------|--------------|---------------|------------|----------------|------------------------------|-----|----|
| SEMPRA EL-11 W-SR | <b>33090</b> | 5905339330901 | max 10     | fehér   white  | két tengelyben   in two axes | 310 | 90 |
| SEMPRA EL-11 B-SR | <b>33091</b> | 5905339330918 | max 10     | fekete   black | két tengelyben   in two axes | 310 | 90 |
| SEMPRA EL-21 W-SR | <b>33092</b> | 5905339330925 | 2 x max 10 | fehér   white  | két tengelyben   in two axes | 310 | 90 |
| SEMPRA EL-21 B-SR | <b>33093</b> | 5905339330932 | 2 x max 10 | fekete   black | két tengelyben   in two axes | 310 | 90 |
| SEMPRA EL-31 W-SR | <b>33094</b> | 5905339330949 | 3 x max 10 | fehér   white  | két tengelyben   in two axes | 310 | 90 |
| SEMPRA EL-31 B-SR | <b>33095</b> | 5905339330956 | 3 x max 10 | fekete   black | két tengelyben   in two axes | 310 | 90 |

|                   |            |          |      |    |          |    |      |  |  |
|-------------------|------------|----------|------|----|----------|----|------|--|--|
| [V]<br>220-240 AC | [Hz]<br>50 |          |      |    |          |    |      |  |  |
|                   |            | PAR16    | GU10 |    | IP<br>20 |    | 5+25 |  |  |
|                   |            | 0,75÷1,5 | 0,5m | CE | EMC      | UK |      |  |  |

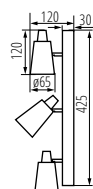
Lámpaház anyaga: acél / Enclosure material: steel



SEMPRA EL-11



SEMPRA EL-21



SEMPRA EL-31

# DERATO

FALI-MENNYEZETI LÁMPATEST ► WALL & CEILING LIGHTING FITTING



DERATO EL-10 B-SR



A Kanlux DERATO lámpatestek formája a retro stílust idézi. Kétféle színben elérhetők: fehérben és feketében, 1, 2, 3 vagy 4 fényponttal. Az egy fényponttal rendelkező Kanlux DERATO sikeresen tölti be egy falikar szerepét. A lámpatestek nagyméretű bűrája széles lehetőséget biztosít az E14 foglalattal rendelkező (max. 8W) fényforrások kiválasztásának terén. A Kanlux DERATO a gyors és kényelmes szerelést biztosító gyorscsatlakozóval van felszerelve. A lámpatest további előnye a búra tetszőleges irányíthatósága (két tengelyben 350 és 110 fokban).

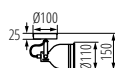
The ÚJ series of Kanlux DERATO luminaires is reminiscent of the RETRO style. These are luminaires in two colors: white and black, which have from 1 to 4 light points. Kanlux DERATO single-point lamps will also successfully fulfill the role of a wall lamp. Large lampshades of these luminaires also offer great possibilities for the use of various light sources with an E14 cap (max 8W). Kanlux DERATO luminaires use a quick mount terminals for convenient and quick installation. An additional advantage is the very wide possibility of directing the lampshade to any place (two rotation axes: 350 and 110 degrees).



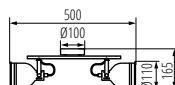
|                   |              |               |           |                                 |                              |     |     |
|-------------------|--------------|---------------|-----------|---------------------------------|------------------------------|-----|-----|
| DERATO EL-10 B-SR | <b>35640</b> | 5905339356406 | max 8     | fekete / ezüst   black / silver | két tengelyben   in two axes | 350 | 110 |
| DERATO EL-10 W-SR | <b>35641</b> | 5905339356413 | max 8     | fehér / ezüst   white / silver  | két tengelyben   in two axes | 350 | 110 |
| DERATO EL-21 B-SR | <b>35642</b> | 5905339356420 | 2 x max 8 | fekete / ezüst   black / silver | két tengelyben   in two axes | 350 | 110 |
| DERATO EL-21 W-SR | <b>35643</b> | 5905339356437 | 2 x max 8 | fehér / ezüst   white / silver  | két tengelyben   in two axes | 350 | 110 |
| DERATO EL-30 B-SR | <b>35644</b> | 5905339356444 | 3 x max 8 | fekete / ezüst   black / silver | két tengelyben   in two axes | 350 | 110 |
| DERATO EL-30 W-SR | <b>35645</b> | 5905339356451 | 3 x max 8 | fehér / ezüst   white / silver  | két tengelyben   in two axes | 350 | 110 |
| DERATO EL-41 B-SR | <b>35646</b> | 5905339356468 | 4 x max 8 | fekete / ezüst   black / silver | két tengelyben   in two axes | 350 | 110 |
| DERATO EL-41 W-SR | <b>35647</b> | 5905339356475 | 4 x max 8 | fehér / ezüst   white / silver  | két tengelyben   in two axes | 350 | 110 |

|                                                                                                   |                                                                                             |                                                                                     |     |                                                                                     |                                                                                     |                                                                                     |                                                                                             |
|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <br>220-240 AC | <br>50   |  | E14 |  | IP<br>20                                                                            |  | <br>5+25 |
|                | <br>0,5m |  | EAC | UK<br>CA                                                                            |  |                                                                                     |                                                                                             |

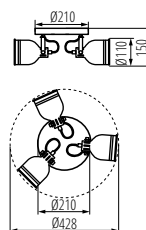
Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



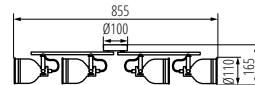
DERATO EL-10



DERATO EL-21



DERATO EL-30



DERATO EL-41



**Kanlux**

# DERATO

FALI-MENNVEZETI LÁMPATEST ► WALL & CEILING LIGHTING FITTING



DERATO EL-10 B-SR



DERATO EL-10 W-SR



DERATO EL-21 B-SR



DERATO EL-21 W-SR



DERATO EL-30 B-SR



DERATO EL-30 W-SR



DERATO EL-41 B-SR



DERATO EL-41 W-SR





# Kanlux EVALO

FALI-MENNYEZETI LÁMPATEST ► WALL & CEILING LIGHTING FITTING



EVALO EL-11 B-SR



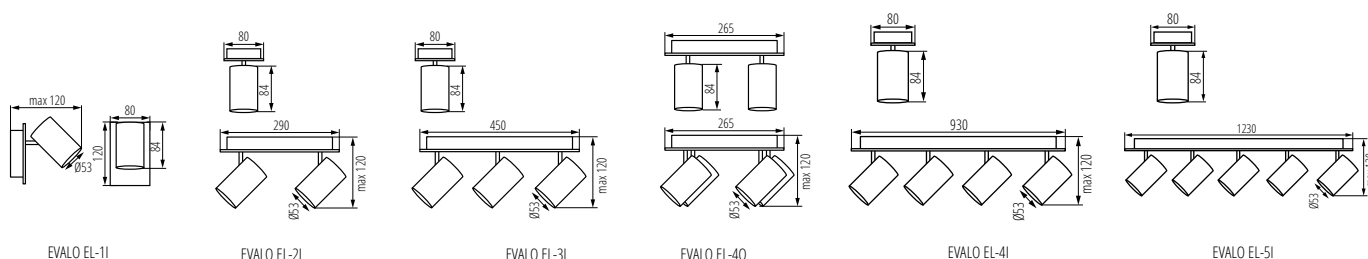
|                  |              |               |            |                |                              |     |    |
|------------------|--------------|---------------|------------|----------------|------------------------------|-----|----|
| EVALO EL-2I W-SR | <b>35692</b> | 5905339356925 | 2 x max 10 | fehér   white  | két tengelyben   in two axes | 320 | 90 |
| EVALO EL-2I B-SR | <b>35693</b> | 5905339356932 | 2 x max 10 | fekete   black | két tengelyben   in two axes | 320 | 90 |
| EVALO EL-3I W-SR | <b>35694</b> | 5905339356949 | 3 x max 10 | fehér   white  | két tengelyben   in two axes | 320 | 90 |
| EVALO EL-3I B-SR | <b>35695</b> | 5905339356956 | 3 x max 10 | fekete   black | két tengelyben   in two axes | 320 | 90 |
| EVALO EL-4I W-SR | <b>35696</b> | 5905339356963 | 4 x max 10 | fehér   white  | két tengelyben   in two axes | 320 | 90 |
| EVALO EL-4I B-SR | <b>35697</b> | 5905339356970 | 4 x max 10 | fekete   black | két tengelyben   in two axes | 320 | 90 |
| EVALO EL-4I W-SR | <b>35698</b> | 5905339356987 | 4 x max 10 | fehér   white  | két tengelyben   in two axes | 320 | 90 |
| EVALO EL-4I B-SR | <b>35699</b> | 5905339356994 | 4 x max 10 | fekete   black | két tengelyben   in two axes | 320 | 90 |
| EVALO EL-5I W-SR | <b>35688</b> | 5905339356888 | 5 x max 10 | fehér   white  | két tengelyben   in two axes | 320 | 90 |
| EVALO EL-5I B-SR | <b>35689</b> | 5905339356895 | 5 x max 10 | fekete   black | két tengelyben   in two axes | 320 | 90 |
| EVALO EL-11 W-SR | <b>35690</b> | 5905339356901 | max 10     | fehér   white  | két tengelyben   in two axes | 320 | 90 |
| EVALO EL-11 B-SR | <b>35691</b> | 5905339356918 | max 10     | fekete   black | két tengelyben   in two axes | 320 | 90 |

|                   |            |  |       |      |    |          |    |  |
|-------------------|------------|--|-------|------|----|----------|----|--|
| [V]<br>220-240 AC | [Hz]<br>50 |  | PAR16 | GU10 |    | IP<br>20 |    |  |
|                   |            |  | 1+2,5 | 0,5m | CE | ERL      | UK |  |

A Kanlux EVALO egyszerű lámpatestek családja. A skandináv egyszerűség és az ezüst elemek magasfokú eleganciát tükröznek. A keskeny búra GU10 foglalatú fényforrást foglal magába (a szett tartalmaz egy tapadókorongot is a fényforrások behelyezésének megkönnyítése érdekében). A kétféle (fekete és fehér) szín, valamint a fénypontok száma (1-től 5-ig) számos belsőépítészeti megoldást tesz lehetővé. Az egy fényponthoz Kanlux EVALO tökéletes falikar íróasztal, ágy vagy kanapé fölé. A Kanlux EVALO lámpatest egyaránt képes fő- és kiegészítő világítás szerepét betölteni. A lámpatest további előnye a fényirány nagyfokú irányíthatósága (két forgási tengely: 320 és 90 fok).

Kanlux EVALO is a family of simple spots. Scandinavian simplicity and silver elements are a highly elegant classic. The narrow shade accommodates GU10 sources (we add a suction cup in the set, which facilitates their installation). Two colors (black and white) and the number of 1 to 5 light points of these luminaires open many arrangement possibilities. The Kanlux EVALO spotlight with 1 point is a perfect wall lamp above the desk, bed or behind the sofa. Thanks to this arrangement, Kanlux EVALO can act as the main and additional light. An additional advantage is the ability to adjust the direction of light incidence (two axes of rotation: 320 and 90 degrees).

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



**Kanlux**

# EVALO

FALI-MENNVEZETI LÁMPATEST ► WALL & CEILING LIGHTING FITTING



EVALO EL-11 W-SR



EVALO EL-21 B-SR



EVALO EL-21 W-SR



EVALO EL-31 B-SR



EVALO EL-31 W-SR



EVALO EL-40 B-SR



EVALO EL-40 W-SR



EVALO EL-41 B-SR



EVALO EL-41 W-SR



EVALO EL-51 B-SR



EVALO EL-51 W-SR





GALIBA EL-10 W



► TUDJON MEG TÖBBET



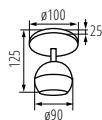
➤ FIND OUT MORE



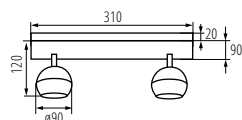
|                |              |               |            |                |                              |     |     |
|----------------|--------------|---------------|------------|----------------|------------------------------|-----|-----|
| GALÓBA EL-10 W | <b>33670</b> | 5905339336705 | max 35     | fehér   white  | két tengelyben   in two axes | 335 | 315 |
| GALÓBA EL-10 B | <b>33671</b> | 5905339336712 | max 35     | fekete   black | két tengelyben   in two axes | 335 | 315 |
| GALÓBA EL-21 W | <b>33674</b> | 5905339336743 | 2 x max 35 | fehér   white  | két tengelyben   in two axes | 335 | 315 |
| GALÓBA EL-21 B | <b>33675</b> | 5905339336750 | 2 x max 35 | fekete   black | két tengelyben   in two axes | 335 | 315 |
| GALÓBA EL-31 W | <b>33676</b> | 5905339336767 | 3 x max 35 | fehér   white  | két tengelyben   in two axes | 335 | 315 |
| GALÓBA EL-31 B | <b>33677</b> | 5905339336774 | 3 x max 35 | fekete   black | két tengelyben   in two axes | 335 | 315 |
| GALÓBA EL-40 W | <b>33678</b> | 5905339336781 | 4 x max 35 | fehér   white  | két tengelyben   in two axes | 335 | 315 |
| GALÓBA EL-40 B | <b>33679</b> | 5905339336798 | 4 x max 35 | fekete   black | két tengelyben   in two axes | 335 | 315 |
| GALÓBA EL-41 W | <b>33680</b> | 5905339336804 | 4 x max 35 | fehér   white  | két tengelyben   in two axes | 335 | 315 |
| GALÓBA EL-41 B | <b>33681</b> | 5905339336811 | 4 x max 35 | fekete   black | két tengelyben   in two axes | 335 | 315 |

|                                                                                                   |                                                                                                    |                                                                                                        |                                                                                                     |                                                                                                    |                                                                                     |                                                                                                  |                                                                                     |                                                                                                    |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| <br><b>[V]</b> | <br><b>[Hz]</b> |                     | <br><b>PAR16</b> | <br><b>GU10</b> |  | <br><b>IP</b> |  | <br><b>5+25</b> |
| <b>220-240 AC</b>                                                                                 | <b>50</b>                                                                                          |                                                                                                        |                                                                                                     |                                                                                                    |                                                                                     | <b>20</b>                                                                                        |                                                                                     |                                                                                                    |
|                |                 | <br><b>0.75±1,5</b> | <br><b>0,5m</b>  |                 |  |               |  |                                                                                                    |

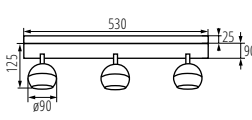
Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



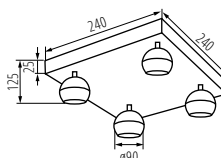
GALOPA EL-10



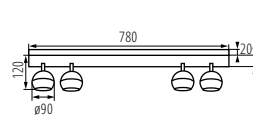
GALIBA EL-21



GALIBA EL-31



GALIBA EL-40



GALOA EL-41



A Kanlux GALOBA egy komplett család, amely függesztett lámpatestekből (GALOBA C) és fali-mennyezeti lámpatestekből áll. A Kanlux GALOBA C függesztett lámpatestek tökéletes megoldást jelentenek konyhaszigetek vagy asztalok megvilágítására. Az 1, 2, 3 vagy 4 fényponttal rendelkező fali-mennyezeti lámpatestek pedig a nappali, az előszoba vagy a hálószoba világítására szolgálhatnak. A teljes palettát a kapcsolóval ellátott falikarok egészítik ki. A teljes Kanlux GALOBA család letekerhető búrával rendelkezik, minek köszönhetően a fényforrás gyorsan és kényelmesen kicserélhető.

Fényforrás maximális magassága: 55 mm

Kanlux GALOBA is a complete series of luminaires, including pendant lamps (GALOB A C), and wall and ceiling fixtures. Kanlux GALOB A C pendant lamps can be successfully used for the lighting of islands or tables, while wall and ceiling lamps (from 1 to 4 points of light) can be used in a living room, hall or bedroom. The arrangement can be completed with wall lamps, which have a switch in the base. All luminaires from the Kanlux GALOB A series have a detachable lampshade thanks to which the light sources can be quickly and comfortably replaced.

Maximum light-source height 55mm

**Kanlux**

# GALOBA

FALI-MENNVEZETI LÁMPATEST ► WALL & CEILING LIGHTING FITTING



GALOA EL-10 B



GALOA EL-21 W



GALOA EL-21 B



GALOA EL-31 W



GALOA EL-31 B



GALOA EL-40 W



GALOA EL-40 B



GALOA EL-41 W



GALOA EL-41 B





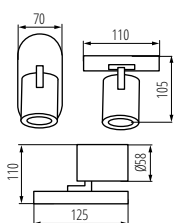


LAURIN EL-10 B

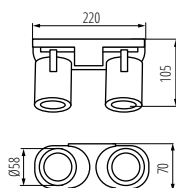
|                |              |               |            |                |                              |     |    |
|----------------|--------------|---------------|------------|----------------|------------------------------|-----|----|
| LAURIN EL-10 W | <b>29120</b> | 5905339291202 | max 10     | fehér   white  | két tengelyben   in two axes | 310 | 90 |
| LAURIN EL-10 B | <b>29121</b> | 5905339291219 | max 10     | fekete   black | két tengelyben   in two axes | 310 | 90 |
| LAURIN EL-21 W | <b>29122</b> | 5905339291226 | 2 x max 10 | fehér   white  | két tengelyben   in two axes | 310 | 90 |
| LAURIN EL-21 B | <b>29123</b> | 5905339291233 | 2 x max 10 | fekete   black | két tengelyben   in two axes | 310 | 90 |
| LAURIN EL-31 W | <b>29124</b> | 5905339291240 | 3 x max 10 | fehér   white  | két tengelyben   in two axes | 310 | 90 |
| LAURIN EL-31 B | <b>29125</b> | 5905339291257 | 3 x max 10 | fekete   black | két tengelyben   in two axes | 310 | 90 |
| LAURIN EL-30 W | <b>29126</b> | 5905339291264 | 3 x max 10 | fehér   white  | két tengelyben   in two axes | 310 | 90 |
| LAURIN EL-30 B | <b>29127</b> | 5905339291271 | 3 x max 10 | fekete   black | két tengelyben   in two axes | 310 | 90 |
| LAURIN EL-40 W | <b>29128</b> | 5905339291288 | 4 x max 10 | fehér   white  | két tengelyben   in two axes | 310 | 90 |
| LAURIN EL-40 B | <b>29129</b> | 5905339291295 | 4 x max 10 | fekete   black | két tengelyben   in two axes | 310 | 90 |

|                                                                                                   |                                                                                              |                                                                                             |                                                                                              |                                                                                             |                                                                                     |                                                                                                 |                                                                                     |                                                                                             |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <br>220-240 AC | <br>50    |          | <br>PAR16 | <br>GU10 |  | <br>IP<br>20 |  | <br>5+25 |
|                | <br>1+2,5 | <br>0,5m |           |          |  |              |                                                                                     |                                                                                             |

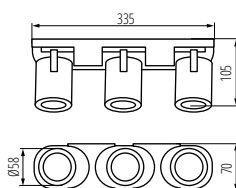
Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



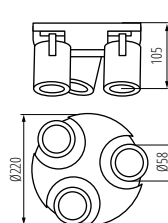
LAURIN EL-10



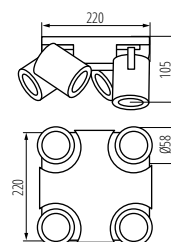
LAURIN EL-21



LAURIN EL-31



LAURIN EL-30



LAURIN EL-40



A Kanlux LAURIN család a fali-mennyezeti lámpatestek széles kínálatát tartalmazza. Az egyszerű és minimalista megjelenés sikeresen alkalmazható a ház számos helyiségében. A fejek tetszőleges irányíthatósága a lámpatestek további előnyei közé tartozik.

Kanlux LAURIN spotlights provide a very large selection of directional ceiling and wall lamps. The simple and minimalist design can be successfully used in many rooms in the house. Free adjustment of the luminous flux direction is an additional advantage of these fixtures.

**Kanlux**

# LAURIN

FALI-MENNVEZETI LÁMPATEST ► WALL & CEILING LIGHTING FITTING



LAURIN EL-10 W



LAURIN EL-21 W



LAURIN EL-21 B



LAURIN EL-31 W



LAURIN EL-31 B



LAURIN EL-30 W



LAURIN EL-30 B

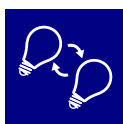


LAURIN EL-40 W



LAURIN EL-40 B





ENALI EL-10 W



A Kanlux ENALI fali-mennyezeti lámpatestek családja. Az állítható csuklónak köszönhetően a fény esésének szöge tetszőlegesen állítható. A lámpatestek tökéletesen illenek a skandináv stílusú beltéri helyiségekhez, formájuk hangsúlyozza a retro stílusú belső terek jellegét, a krómozott kiegészítők pedig lágyaságot kölcsönöznek a modern enteriőröknek.

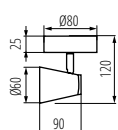
The Kanlux ENALI is a family of point fixtures (ceiling and wall). Thanks to the adjustable joints you can freely set the light-beam angle. The fixtures fit perfectly into Scandinavian style interiors, their shape will emphasise the character of retro interiors, and the chrome accessories will add a subtle touch to modern interiors.



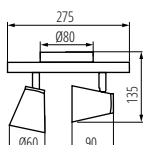
|               |              |               |            |                |                              |     |    |
|---------------|--------------|---------------|------------|----------------|------------------------------|-----|----|
| ENALI EL-10 W | <b>28760</b> | 5905339287601 | max 10     | fehér   white  | két tengelyben   in two axes | 310 | 90 |
| ENALI EL-10 B | <b>28761</b> | 5905339287618 | max 10     | fekete   black | két tengelyben   in two axes | 310 | 90 |
| ENALI EL-21 W | <b>28762</b> | 5905339287625 | 2 x max 10 | fehér   white  | két tengelyben   in two axes | 310 | 90 |
| ENALI EL-21 B | <b>28763</b> | 5905339287632 | 2 x max 10 | fekete   black | két tengelyben   in two axes | 310 | 90 |
| ENALI EL-30 W | <b>28764</b> | 5905339287649 | 3 x max 10 | fehér   white  | két tengelyben   in two axes | 310 | 90 |
| ENALI EL-30 B | <b>28765</b> | 5905339287656 | 3 x max 10 | fekete   black | két tengelyben   in two axes | 310 | 90 |
| ENALI EL-31 W | <b>28766</b> | 5905339287663 | 3 x max 10 | fehér   white  | két tengelyben   in two axes | 310 | 90 |
| ENALI EL-31 B | <b>28767</b> | 5905339287670 | 3 x max 10 | fekete   black | két tengelyben   in two axes | 310 | 90 |
| ENALI EL-41 W | <b>28768</b> | 5905339287687 | 4 x max 10 | fehér   white  | két tengelyben   in two axes | 310 | 90 |
| ENALI EL-41 B | <b>28769</b> | 5905339287694 | 4 x max 10 | fekete   black | két tengelyben   in two axes | 310 | 90 |

|                                                                                                   |                                                                                              |                                                                                              |                                                                                             |                                                                                     |                                                                                           |                                                                                     |                                                                                             |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <br>220-240 AC | <br>50    | <br>PAR16 | <br>GU10 |  | <br>20 |  | <br>5+25 |
|                | <br>1+2.5 | <br>0.5m  |          |  |        |  |                                                                                             |

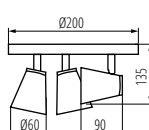
Lámpaház anyaga: acél, Búra anyaga: acél / Enclosure material: steel, Lampshade material: steel



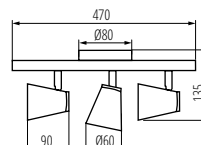
ENALI EL-10



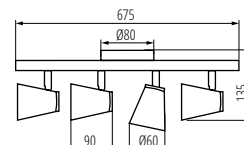
ENALI EL-21



ENALI EL-30



ENALI EL-3I



ENALI EL-4I

**Kanlux**

# ENALI

FALI-MENNVEZETI LÁMPATEST ► WALL & CEILING LIGHTING FITTING



ENALI EL-10 B



ENALI EL-21 W



ENALI EL-21 B



ENALI EL-30 W



ENALI EL-30 B



ENALI EL-31 W



ENALI EL-31 B



ENALI EL-41 W



ENALI EL-41 B







MILENO EL-10 B-AG



A Kanlux MILENO válasz a legújabb trendekre. Az érdekes design és eredeti forma jelenti a sorozatba tartozó lámpatestek előnyét. A Kanlux MILENO lámpatestek széles választéka sokkal több lakberendezési lehetőségeket biztosít.

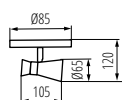
Kanlux MILENO follows the latest trends. The advantages of this series are its interesting design and original shape. The very-large number of Kanlux MILENO fixture models means many more arrangement possibilities.



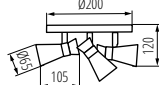
|                     |              |               |            |                               |                              |     |    |
|---------------------|--------------|---------------|------------|-------------------------------|------------------------------|-----|----|
| MILENO EL-10 B-AG   | <b>29110</b> | 5905339291103 | max 10     | fekete / arany   black/gold   | két tengelyben   in two axes | 300 | 80 |
| MILENO EL-10 ASR-AN | <b>29111</b> | 5905339291110 | max 10     | ezüst / réz   silver / copper | két tengelyben   in two axes | 300 | 80 |
| MILENO EL-30 B-AG   | <b>29112</b> | 5905339291127 | 3 x max 10 | fekete / arany   black/gold   | két tengelyben   in two axes | 300 | 80 |
| MILENO EL-30 ASR-AN | <b>29113</b> | 5905339291134 | 3 x max 10 | ezüst / réz   silver / copper | két tengelyben   in two axes | 300 | 80 |
| MILENO EL-21 B-AG   | <b>29114</b> | 5905339291141 | 2 x max 10 | fekete / arany   black/gold   | két tengelyben   in two axes | 300 | 80 |
| MILENO EL-21 ASR-AN | <b>29115</b> | 5905339291158 | 2 x max 10 | ezüst / réz   silver / copper | két tengelyben   in two axes | 300 | 80 |
| MILENO EL-31 B-AG   | <b>29116</b> | 5905339291165 | 3 x max 10 | fekete / arany   black/gold   | két tengelyben   in two axes | 300 | 80 |
| MILENO EL-31 ASR-AN | <b>29117</b> | 5905339291172 | 3 x max 10 | ezüst / réz   silver / copper | két tengelyben   in two axes | 300 | 80 |
| MILENO EL-41 B-AG   | <b>29118</b> | 5905339291189 | 4 x max 10 | fekete / arany   black/gold   | két tengelyben   in two axes | 300 | 80 |
| MILENO EL-41 ASR-AN | <b>29119</b> | 5905339291196 | 4 x max 10 | ezüst / réz   silver / copper | két tengelyben   in two axes | 300 | 80 |

|                                                                                                   |                                                                                              |                                                                                             |                                                                                              |                                                                                             |                                                                                     |                                                                                                 |                                                                                     |                                                                                             |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <br>220-240 AC | <br>50    |          | <br>PAR16 | <br>GU10 |  | <br>IP<br>20 |  | <br>5+25 |
|                | <br>1+2.5 | <br>0,5m |           |          |  |              |                                                                                     |                                                                                             |

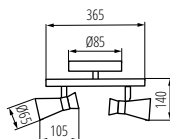
Lámpaház anyaga: acél / Enclosure material: steel



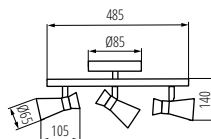
MILENO EL-10



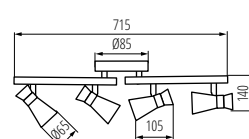
MILENO EL-30



MILENO EL-21



MILENO EL-31



MILENO EL-41

**Kanlux**

# MILENO

FALI-MENNVEZETI LÁMPATEST ► WALL & CEILING LIGHTING FITTING



MILENO EL-10 ASR-AN



MILENO EL-21 B-AG



MILENO EL-21 ASR-AN



MILENO EL-30 B-AG



MILENO EL-30 ASR-AN



MILENO EL-31 B-AG



MILENO EL-31 ASR-AN



MILENO EL-41 B-AG



MILENO EL-41 ASR-AN





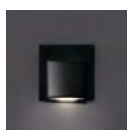
# Fali és asztali lámpák

Wall lamps  
and table lamps



# ERINUS LED

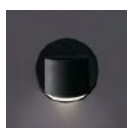
LÉPCSŐVILÁGÍTÓ ► STAIRCASE LED LIGHT FITTING



ERINUS LED L B



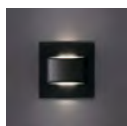
ERINUS LED L W



ERINUS LED O B



ERINUS LED O W



ERINUS LED LL B



ERINUS LED LL W

A Kanlux ERINUS termékcsalád műanyagból készült egyedülálló lépcsővilágítók sorozata. Az alkalmazott anyagoknak köszönhetően ezek a lámpatestek kivételesen könnyűek, a kivitelezést pedig pontosság és a részletekre való odafigyelés jellemzi. A Kanlux ERINUS lámpák nagyon vékonyak, minek köszönhetően diszkrét díszként beleolvadnak a falsíkba. A sorozatot kétféle színű (fehér és fekete), két színhőmérsékletű (meleg fehér és neutrál) és háromféle típusú lámpatestek alkotják. A Kanlux ERINUS L egy irányban világító, négyzet alakú lámpatest, az ERINUS LL két irányban világító, négyzet alakú lámpatest, az ERINUS O pedig egy irányban világító kerek lámpatest.

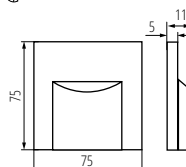
Kanlux ERINUS is a unique series of premium stairwaf fittings made of plastic. These luminaires are characterized by exceptional lightness due to the materials from which they were made, and at the same time they are made with great precision and attention to detail. Kanlux ERINUS are very thin, so they flush with the wall line and make it a discreet decoration. We have two colors to choose (white and black), two colors of light (warm and neutral light) and three different models of luminaires. The Kanlux ERINUS L is a square luminaire glowing in one direction, the LL model shines in both directions, and the Kanlux ERINUS O is a round luminaire glowing in one direction.



|                    |       |               |       |     |                |    |      |
|--------------------|-------|---------------|-------|-----|----------------|----|------|
| ERINUS LED L W-WW  | 33320 | 5905339333209 | 12 DC | 0,8 | fehér   white  | 15 | 3000 |
| ERINUS LED L W-NW  | 33321 | 5905339333216 | 12 DC | 0,8 | fehér   white  | 15 | 4000 |
| ERINUS LED O W-WW  | 33322 | 5905339333223 | 12 DC | 0,8 | fehér   white  | 15 | 3000 |
| ERINUS LED O W-NW  | 33323 | 5905339333230 | 12 DC | 0,8 | fehér   white  | 15 | 4000 |
| ERINUS LED LL W-WW | 33324 | 5905339333247 | 12 DC | 1,5 | fehér   white  | 30 | 3000 |
| ERINUS LED LL W-NW | 33325 | 5905339333254 | 12 DC | 1,5 | fehér   white  | 30 | 4000 |
| ERINUS LED L B-WW  | 33332 | 5905339333322 | 12 DC | 0,8 | fekete   black | 15 | 3000 |
| ERINUS LED L B-NW  | 33333 | 5905339333339 | 12 DC | 0,8 | fekete   black | 15 | 4000 |
| ERINUS LED O B-WW  | 33334 | 5905339333346 | 12 DC | 0,8 | fekete   black | 15 | 3000 |
| ERINUS LED O B-NW  | 33335 | 5905339333353 | 12 DC | 0,8 | fekete   black | 15 | 4000 |
| ERINUS LED LL B-WW | 33336 | 5905339333360 | 12 DC | 1,5 | fekete   black | 30 | 3000 |
| ERINUS LED LL B-NW | 33337 | 5905339333377 | 12 DC | 1,5 | fekete   black | 30 | 4000 |

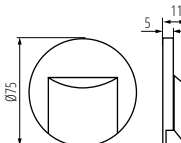
|        |       |              |    |     |       |       |  |  |
|--------|-------|--------------|----|-----|-------|-------|--|--|
| ≥15000 | 30000 | ≤ 60 MacAdam | 80 |     |       | IP 20 |  |  |
| 0,1m   | SMD   | 5+25         | CE | ERC | UK CA |       |  |  |

Ø60



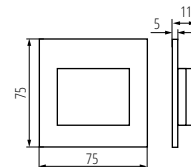
ERINUS LED L

Ø60



ERINUS LED O

Ø60



ERINUS LED LL

Lámpaház anyaga: műanyag, Búra anyaga: műanyag  
Enclosure material: plastic, Lampshade material: plastic





APUS LED AC



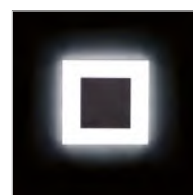
APUS LED W



APUS LED PIR B



APUS LED B



A Kanlux APUS modern formatervezés vonzó világítási hatással kombinálva. Tökéletes megoldás lépcsők és folyosók megvilágítására vagy az adott helyiség berendezésének kiemelésére. A lámpatest egyedi szerkezete egyenletes fényeloszlást biztosít. Az AC változat 230V-os működtetővel, a PIR pedig mozgásérzékelővel van ellátva. Az érzékelő mozgást érzékel/a környezet fényerősségétől függetlenül bekapcsolja a világítást.

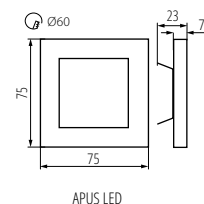
Kanlux APUS means modern design combined with an attractive effect of lighting. It is a perfect idea to highlight stairs and corridors or to emphasize decor of rooms. The unique structure of the holders ensures even emission of light. The AC version is equipped with 230V power supply unit which fits into a box and the PIR version is equipped with a motion sensor. The sensor detects movement / turns lights on regardless of the ambient light intensity.



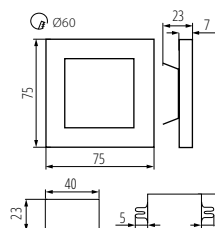
|                   |              |               |            |     |                                     |    |      |
|-------------------|--------------|---------------|------------|-----|-------------------------------------|----|------|
| APUS LED WW       | <b>23106</b> | 5905339231062 | 12 DC      | 0,8 | rozsdamentes acél   stainless steel | 13 | 3000 |
| APUS LED CW       | <b>23107</b> | 5905339231079 | 12 DC      | 0,8 | rozsdamentes acél   stainless steel | 15 | 6500 |
| APUS LED AC-WW    | <b>23800</b> | 5905339238009 | 220-240 AC | 1,3 | rozsdamentes acél   stainless steel | 13 | 3000 |
| APUS LED AC-CW    | <b>23801</b> | 5905339238016 | 220-240 AC | 1,3 | rozsdamentes acél   stainless steel | 15 | 6500 |
| APUS LED AC B-NW  | <b>26536</b> | 5905339265364 | 220-240 AC | 1,3 | fekete   black                      | 14 | 4000 |
| APUS LED AC B-WW  | <b>26537</b> | 5905339265371 | 220-240 AC | 1,3 | fekete   black                      | 13 | 3000 |
| APUS LED B-NW     | <b>26538</b> | 5905339265388 | 12 DC      | 0,8 | fekete   black                      | 14 | 4000 |
| APUS LED B-WW     | <b>26539</b> | 5905339265395 | 12 DC      | 0,8 | fekete   black                      | 13 | 3000 |
| APUS LED W-WW     | <b>26840</b> | 5905339268402 | 12 DC      | 0,8 | fehér   white                       | 13 | 3000 |
| APUS LED W-CW     | <b>26841</b> | 5905339268419 | 12 DC      | 0,8 | fehér   white                       | 15 | 6500 |
| APUS LED PIR WW   | <b>27370</b> | 5905339273703 | 12 DC      | 0,8 | rozsdamentes acél   stainless steel | 13 | 3000 |
| APUS LED W-NW     | <b>27378</b> | 5905339273789 | 12 DC      | 0,8 | fehér   white                       | 14 | 4000 |
| APUS LED PIR NW   | <b>27379</b> | 5905339273796 | 12 DC      | 0,8 | rozsdamentes acél   stainless steel | 14 | 4000 |
| APUS LED PIR B-NW | <b>29856</b> | 5905339298560 | 12 DC      | 0,8 | fekete   black                      | 14 | 4000 |
| APUS LED PIR B-WW | <b>29857</b> | 5905339298577 | 12 DC      | 0,8 | fekete   black                      | 13 | 3000 |
| APUS LED NW       | <b>32488</b> | 5905339324887 | 12 DC      | 0,8 | rozsdamentes acél   stainless steel | 14 | 4000 |

|        |       |                      |       |       |      |     |      |    |      |      |      |
|--------|-------|----------------------|-------|-------|------|-----|------|----|------|------|------|
| ≥20000 | 50000 | $\leq 5$ fcl MacAdam | Ra 80 | IP 20 | 0,1m | SMD | 5÷25 | CE | ENEC | UKCA | 0,18 |
|--------|-------|----------------------|-------|-------|------|-----|------|----|------|------|------|

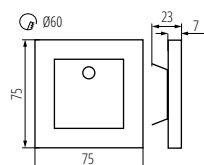
Lámpaház anyaga: csiszolt rozsdamentes acél, műanyag / Enclosure material: polished stainless steel, plastic



APUS LED



APUS LED AC



APUS LED PIR

# TERRA LED

LÉPCSŐVILÁGÍTÓ ► STAIRCASE LED LIGHT FITTING



A Kanlux TERRA ötvözi a modern megjelenést és attraktív fényhatást. Tökéletes megoldás lépcsők és folyosók megvilágítására vagy az adott helyiség berendezésének kiemelésére. A lámpatest egyedi szerkezete egyenletes fényeloszlást biztosít.

Kanlux TERRA means modern design combined with an attractive effect of lighting. It is a perfect idea to highlight stairs and corridors or to emphasize decor of rooms. The unique structure of the holders ensures even emission of light.



TERRA LED B

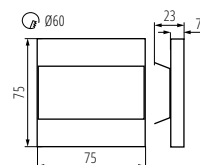


TERRA LED PIR B

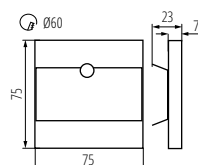


|                    |              |               |       |     |                |    |      |
|--------------------|--------------|---------------|-------|-----|----------------|----|------|
| TERRA LED B-NW     | <b>26848</b> | 5905339268488 | 12 DC | 0,8 | fekete   black | 14 | 4000 |
| TERRA LED B-VW     | <b>26849</b> | 5905339268495 | 12 DC | 0,8 | fekete   black | 13 | 3000 |
| TERRA LED PIR B-NW | <b>29860</b> | 5905339298607 | 12 DC | 0,8 | fekete   black | 14 | 4000 |
| TERRA LED PIR B-VW | <b>29861</b> | 5905339298614 | 12 DC | 0,8 | fekete   black | 13 | 3000 |

|        |       |              |      |       |  |  |      |
|--------|-------|--------------|------|-------|--|--|------|
|        |       |              |      |       |  |  |      |
| ≥20000 | 50000 | ≤ 60 MacAdam | 80   | IP 20 |  |  | 0,18 |
|        |       |              |      |       |  |  |      |
| 0,1m   |       | SMD          | 5+25 |       |  |  |      |



TERRA LED



TERRA LED PIR

Lámpaház anyaga: csiszolt rozsdamentes acél, műanyag / Enclosure material: polished stainless steel, plastic

# MEFIS LED

LÉPCSŐVILÁGÍTÓ ► STAIRCASE LED LIGHT FITTING



MEFIS LED W-NW

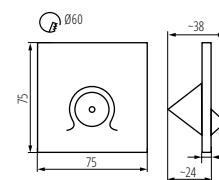


MEFIS LED B-NW



|                |              |               |       |     |                |    |      |
|----------------|--------------|---------------|-------|-----|----------------|----|------|
| MEFIS LED W-NW | <b>32495</b> | 5905339324955 | 12 DC | 0,7 | fehér   white  | 35 | 4000 |
| MEFIS LED B-NW | <b>32497</b> | 5905339324979 | 12 DC | 0,7 | fekete   black | 35 | 4000 |

|        |       |              |      |       |  |  |      |
|--------|-------|--------------|------|-------|--|--|------|
|        |       |              |      |       |  |  |      |
| ≥20000 | 50000 | ≤ 60 MacAdam | 80   | IP 20 |  |  | 0,18 |
|        |       |              |      |       |  |  |      |
| 0,1m   |       | SMD          | 5+25 |       |  |  |      |



MEFIS LED

Lámpaház anyaga: műanyag / Enclosure material: plastic

# SABIK LED

LÉPCSŐVILÁGÍTÓ ► STAIRCASE LED LIGHT FITTING



SABIK LED



SABIK LED PIR



SABIK MINI LED B



SABIK LED B



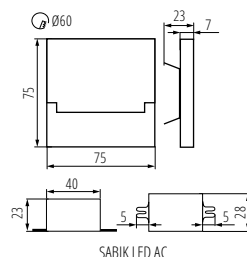
|                      | [V]   |               |            |     |                                     |    |      |  |  |
|----------------------|-------|---------------|------------|-----|-------------------------------------|----|------|--|--|
| SABIK LED VVV        | 23108 | 5905339231086 | 12 DC      | 0,8 | rozsdamentes acél   stainless steel | 13 | 3000 |  |  |
| SABIK MINI LED VVV   | 23109 | 5905339231093 | 12 DC      | 0,8 | rozsdamentes acél   stainless steel | 13 | 3000 |  |  |
| SABIK LED CW         | 23110 | 5905339231109 | 12 DC      | 0,8 | rozsdamentes acél   stainless steel | 15 | 6500 |  |  |
| SABIK MINI LED CW    | 23111 | 5905339231116 | 12 DC      | 0,8 | rozsdamentes acél   stainless steel | 15 | 6500 |  |  |
| SABIK LED AC-VVV     | 23802 | 5905339238023 | 220-240 AC | 1,3 | rozsdamentes acél   stainless steel | 13 | 3000 |  |  |
| SABIK LED PIR VVV    | 27374 | 5905339273741 | 12 DC      | 0,8 | rozsdamentes acél   stainless steel | 13 | 3000 |  |  |
| SABIK LED B-NW       | 29852 | 5905339298522 | 12 DC      | 0,8 | fekete   black                      | 14 | 4000 |  |  |
| SABIK LED B-VVV      | 29853 | 5905339298539 | 12 DC      | 0,8 | fekete   black                      | 13 | 3000 |  |  |
| SABIK MINI LED B-NW  | 29854 | 5905339298546 | 12 DC      | 0,8 | fekete   black                      | 14 | 4000 |  |  |
| SABIK MINI LED B-VVV | 29855 | 5905339298553 | 12 DC      | 0,8 | fekete   black                      | 13 | 3000 |  |  |
| SABIK LED PIR B-NW   | 29858 | 5905339298584 | 12 DC      | 0,8 | fekete   black                      | 14 | 4000 |  |  |
| SABIK LED PIR B-VVV  | 29859 | 5905339298591 | 12 DC      | 0,8 | fekete   black                      | 13 | 3000 |  |  |
| SABIK MINI LED NW    | 32490 | 5905339324900 | 12 DC      | 0,8 | rozsdamentes acél   stainless steel | 14 | 4000 |  |  |

A Kanlux SABIK ötvözi a modern megjelenést és attraktív fényhatást. Tökéletes megoldás lépcsők és folyosók megvilágítására vagy az adott helyiség berendezésének kiemelésére. A lámpatest egyedi szerkezete egyenletes fényeloszlást biztosít. Az AC változat 230V-os működtetővel, a PIR pedig mozgásérzékelővel van ellátva. Az érzékelő mozgást érzékel/a környezet fényerősségétől függetlenül bekapcsolja a világítást.

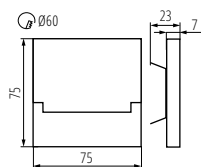
Kanlux SABIK means modern design combined with an attractive effect of lighting. It is a perfect idea to highlight stairs and corridors or to emphasize decor of rooms. The unique structure of the holders ensures even emission of light. The AC version is equipped with 230V power supply unit which fits into a box and the PIR version is equipped with a motion sensor. The sensor detects movement / turns lights on regardless of the ambient light intensity.

|        |       |                  |          |  |                 |  |  |             |
|--------|-------|------------------|----------|--|-----------------|--|--|-------------|
| ≥20000 | 50000 | ellipse<br>≤ 60° | Ra<br>80 |  | <b>IP</b><br>20 |  |  | [m]<br>0,18 |
|        | 0,1m  | SMD              | 5+25     |  |                 |  |  |             |

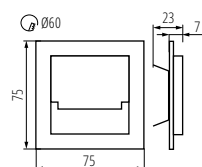
Lámpaház anyaga: csiszolt rozsdamentes acél, műanyag  
Enclosure material: polished stainless steel, plastic



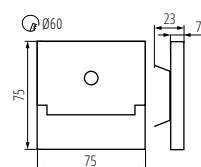
SABIK LED AC



SABIK LED



SABIK MINI LED



SABIK LED PIR

**Kanlux**

# IRS 3XAAA

LÉPCSŐVILÁGÍTÓ ► STAIRCASE LED LIGHT FITTING



IRS3XAAA LED PIR W-NW



A Kanlux IRS egy akkumulátoros lépcsővilágító, amely három AAA elemmel működik. A lámpa három üzemmódban képes működni: ON - állandóan bekapcsolva, OFF - állandóan kikapcsolva, AUTO - alacsony fényerősségnél kapcsol be (a lámpa szürkületérzékelővel rendelkezik). A Kanlux IRS lámpa ragasztószalag vagy két csavar segítségével szerelhető fel (a készletben). A lámpa nagy előnye, hogy olyan helyekre is felszerelhető, ahol nincs lehetőség elektromos hálózathoz való csatlakoztatásra.

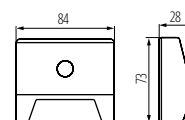
Kanlux IRS is a rechargeable stair lamp powered by three AAA batteries. The lamp can operate in one of three modes - ON - permanently on/OFF - permanently off/AUTO - turns on at low light intensity or movement (the lamp has a twilight and motion sensor). You can mount the Kanlux IRS lamp using a tape or two mounting screws (included). A big advantage of the lamp is the ability to install it in places where there is no electrical installation.



IRS3XAAA LED PIR W-NW | 37392 | 5905339373922 | 3 x 1,5 DC | 0,3 | fehér | white | 10 | 4000

|       |      |       |       |     |
|-------|------|-------|-------|-----|
|       |      |       |       |     |
| 25000 | 80   | IP 54 |       |     |
|       |      |       |       |     |
| 0,1m  | 0÷25 | 33    | max 5 | 20~ |
|       |      |       |       |     |

Lámpaház anyaga: műanyag, Búra anyaga: műanyag  
Enclosure material: plastic, Lampshade material: plastic



IRS3XAAA LED PIR W-NW





# CALIZA LED

OLDALFALI LED LÁMPATEST ► LED WALL MOUNTED FITTING



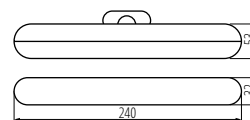
CALIZA LED CCT W



CALIZA LED CCT W | 37390 | 5905339373908 max 2 fehér | white

|             |         |        |       |                |              |      |     |
|-------------|---------|--------|-------|----------------|--------------|------|-----|
|             |         |        |       |                |              |      |     |
| 3,7 DC ACCU | max 160 | ≥15000 | 25000 | 3000/4000/6500 | ≤ 6x Macadam | 80   | SMD |
|             |         |        |       |                |              |      |     |
|             | IP 20   |        | 5+25  |                | 180          | 0,1m |     |
|             |         |        |       |                |              |      |     |
| max 80      |         |        |       |                |              |      |     |

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic



CALIZA LED CCT W



A Kanlux CALIZA LED egy 160 lm fényárammal rendelkező modern falikar, amely USB C porton keresztül tölthető (a szett tartalmaz egy 220mm hosszúságú vezetékét). A falikar alapja a falra vagy a bútorra rögzíthető ragasztószalaggal vagy két csavarral, a fényt kibocsátó lámparész pedig könnyen lepattintható (mágneses csatlakozás) a töltéshez. A Kanlux CALIZA LED falikar hasznos tulajdonsága a változtatható fényerősség és színhőmérséklet. A Kanlux CALIZA LED kiválóan alkalmazható olyan helyeken, ahol nem lehetséges annak elektromos hálózathoz csatlakoztatása. A lámpa működési ideje max. 5 óra.

Kanlux CALIZA LED is a modern wall lamp with a luminous flux of 160 lm, which is charged via USB C (the set includes a 220 mm cable). You can attach the base of the wall lamp to the wall or cabinet using tape or 2 screws (included in the set), and you can easily detach the lighting part (magnetic holder) for charging. A useful function of the Kanlux CALIZA LED wall lamp is the change of light intensity and color. Kanlux CALIZA LED will be useful in places where there is no installation, as a furniture or portable lamp. The lamp operating time is a maximum of 5 hours.

# TONIL II LED

OLDALFALI LED LÁMPATEST ► LED WALL MOUNTED FITTING



TONIL II LED B



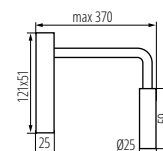
TONIL II LED W



TONIL II LED B | 32522 | 5905339325228 3,3 fekete | black  
TONIL II LED W | 32523 | 5905339325235 3,3 fehér | white

|            |    |     |     |        |         |      |              |    |     |  |       |  |
|------------|----|-----|-----|--------|---------|------|--------------|----|-----|--|-------|--|
|            |    |     |     |        |         |      |              |    |     |  |       |  |
| 220-240 AC | 50 | 145 | 30  | ≥15000 | 20000   | 3000 | ≤ 6x Macadam | 80 | SMD |  | IP 20 |  |
|            |    |     |     |        |         |      |              |    |     |  |       |  |
| 5+25       |    | 360 | 360 |        | 0,5-1,5 | 0,2m |              | 44 |     |  |       |  |

Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic



TONIL II LED

# JASMIN W

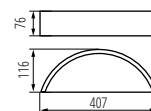


JASMIN B-W



|              |              |               |        |     |     |                          |
|--------------|--------------|---------------|--------|-----|-----|--------------------------|
| JASMIN W-E-W | <b>23756</b> | 5905339237569 | max 20 | E27 | LED | wenge                    |
| JASMIN W-W   | <b>23757</b> | 5905339237576 | max 20 | E27 | LED | fehér tölgy   white oak  |
| JASMIN W/M-W | <b>23758</b> | 5905339237583 | max 20 | E27 | LED | fehér   white            |
| JASMIN B-W   | <b>29209</b> | 5905339292094 | max 20 | E27 | LED | fekete   black           |
| JASMIN G/O-W | <b>36443</b> | 5905339364432 | max 20 | E27 | LED | arany tölgy   golden oak |

|                                                                                                          |                                                                                                    |                                                                                     |                                                                                                  |                                                                                                   |                                                                                                    |                                                                                                    |                                                                                     |
|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <br><b>220-240 AC</b> | <br><b>50</b>   |  |               | <br><b>IP</b>  | <br><b>20</b>   | <br><b>5+25</b> |  |
| <br><b>1+1.5</b>      | <br><b>0.5m</b> |  | <br><b>CE</b> | <br><b>EAC</b> | <br><b>UKCA</b> |                 |                                                                                     |



Lámpaház anyaga: fa, Búra anyaga: üveg / Enclosure material: Wood, Lampshade material: glass

Kanlux

# BOLA LED

LED IRÁNYFÉNY ► LED PLUG-IN LAMP

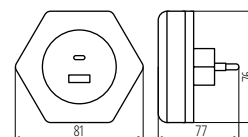


BOLA LED 2xUSB WW W



BOLA LED 2xUSB WW W | 37397 | 5905339373977 max 15 4 (0,22W) 3000 fehér | white

|                   |            |        |                         |     |          |  |  |
|-------------------|------------|--------|-------------------------|-----|----------|--|--|
| [V]<br>220-240 AC | [Hz]<br>50 | ≥15000 | ellipse<br>≤ 6x MacAdam | Hg  | SMD      |  |  |
| IP<br>20          |            |        | CE                      | ERC | UK<br>CA |  |  |



BOLA LED 2xUSB WW W

Lámpaház anyaga: PC, Búra anyaga: PC / Enclosure material: PC, Lampshade material: PC

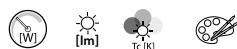
Kanlux

# ULOV LED

LED IRÁNYFÉNY ► LED PLUG-IN LAMP

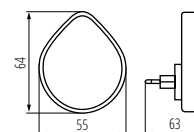


ULOV LED DIM WW W



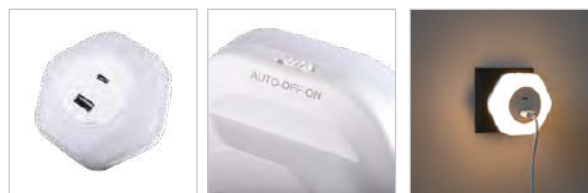
ULOV LED DIM WW W | 37396 | 5905339373960 max 0,5 max 30 3000 fehér | white

|                   |            |                |                         |     |          |  |  |
|-------------------|------------|----------------|-------------------------|-----|----------|--|--|
| [V]<br>220-240 AC | [Hz]<br>50 | ≥20000         | ellipse<br>≤ 6x MacAdam | Hg  | SMD      |  |  |
| IP<br>20          |            | lm<br>W max 60 | CE                      | ERC | UK<br>CA |  |  |



ULOV LED DIM WW W

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic



A Kanlux BOLA LED egy ledes éjszakai fény két USB-porttal (A és C). A lámpa három üzemmódban képes működni: ON - állandóan bekapcsolva, OFF - állandóan kikapcsolva, AUTO - alacsony fényerősségnél kapcsol be (a lámpa szűrőterezékelővel rendelkezik). Az USB-portoknak köszönhetően a lámpa mobilkészülékek töltőjeként is szolgálhat. A Kanlux BOLA meleg fehér színhőmérsékletű, lágy éjszakai fényt (4 lm) bocsát ki.

Kanlux BOLA LED is a plug-in LED lamp with two USB ports (A and C). The lamp can operate in one of three modes - ON - permanently on/OFF - permanently off/AUTO - turns on at low light intensity (the lamp has a twilight sensor). Thanks to the USB ports, the lamp can also function as a charger for mobile devices. Kanlux BOLA emits gentle night light (4 lumens) at a warm white temperature.



A Kanlux ULOV egy éjszakai fény, amely lehetővé teszi a fényerősség fokozatmentes beállítását. Beépített szűrőterezékelővel rendelkezik (automatikusan kapcsolja be- és ki- a fényt). Kellemes kinézetének köszönhetően elhelyezhető a hálószobában, gyerekszobában, idősebb személyek szobájában vagy folyosókon.

Kanlux ULOV LED is a plug-in lamp in which the light intensity can be smoothly adjusted. It has a built-in dusk sensor (automatically turns the light on and off). Its friendly design means that we can place it in bedrooms, children's rooms, elderly people's rooms or in corridors.

**Kanlux**

# ORISA LED

LED IRÁNYFÉNY ► LED PLUG-IN LAMP



ORISA LED WW W

ORISA LED WW B



|                |              |               |      |   |      |                |
|----------------|--------------|---------------|------|---|------|----------------|
| ORISA LED WW W | <b>37394</b> | 5905339373946 | 0,28 | 5 | 3000 | fehér   white  |
| ORISA LED WW B | <b>37395</b> | 5905339373953 | 0,28 | 5 | 3000 | fekete   black |

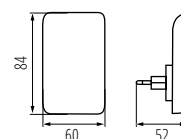
|                   |            |         |                         |      |     |      |      |
|-------------------|------------|---------|-------------------------|------|-----|------|------|
| [V]<br>220-240 AC | [Hz]<br>50 | ≥20000  | ellipsz<br>≤ 60 MacAdam | Hg   | SMD | RoHS | CE   |
| IP<br>20          | W<br>18    | lm<br>W | CE                      | RoHS | UK  | RoHS | RoHS |

Anyag: PC, Lámpaház anyaga: PC / Material: PC, Enclosure material: PC



A Kanlux ORISA LED egy szűrőületérzékelővel ellátott (a fény automatikus be- és kikapcsolása a környezeti fény mennyiségének függvényében), stílusos éjszakai fény. Kiválóan megfelel hálószobában, gyerekszobában, idősebb személyek szobájában vagy folyosókon történő elhelyezésre. A lámpa enyhe (5 lm) fényt bocsát ki, elegáns kinézetének köszönhetően pedig bármely helyiség kiegészítő díszévé válhat.

Kanlux ORISA LED is a stylish plug-in lamp with a twilight sensor (automatic switching on and off depending on the amount of available daylight). It is ideal for placing in bedrooms, children's rooms, elderly people's rooms or corridors. The lamp emits delicate light (5 lumens), and its elegant design will be an additional decoration of the illuminated place.



ORISA LED WW B

**Kanlux**

# HOFI LED

LED IRÁNYFÉNY ► LED PLUG-IN LAMP



HOFI LED WW W



|               |              |               |      |   |      |               |
|---------------|--------------|---------------|------|---|------|---------------|
| HOFI LED WW W | <b>37393</b> | 5905339373939 | 0,28 | 2 | 3000 | fehér   white |
|---------------|--------------|---------------|------|---|------|---------------|

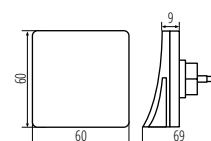
|                   |            |         |                         |      |     |      |      |
|-------------------|------------|---------|-------------------------|------|-----|------|------|
| [V]<br>220-240 AC | [Hz]<br>50 | ≥20000  | ellipsz<br>≤ 60 MacAdam | Hg   | SMD | RoHS | CE   |
| IP<br>20          | W<br>7     | lm<br>W | CE                      | RoHS | UK  | RoHS | RoHS |

Lámpaház anyaga: PC, Búra anyaga: PC / Enclosure material: PC, Lampshade material: PC



A Kanlux HOFI LED egy szűrőületérzékelővel ellátott éjszakai fény, amely kiválóan alkalmazható lépcsők mellett, folyosókon, hálószobákban, gyerekszobákban. A lámpa 2 lm fényárammal rendelkezik, kétféleképpen helyezhető el a dugaljban: felfelé vagy lefelé irányítva a fényt.

Kanlux HOFI LED is a plug-in lamp with a twilight sensor, suitable for placing in sockets near the stairs, in corridors, bedrooms and children's rooms. The luminous flux of the lamp is 2 lumens (very delicate light), you can connect it to the socket in two ways, so that the light falls down or up.



HOFI LED WW W



Kanlux

# LARATA EL

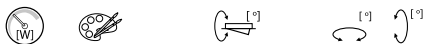
FALI-MENNYEZETI LÁMPATEST ► WALL & CEILING LIGHTING FITTING



LARATA EL-10 W



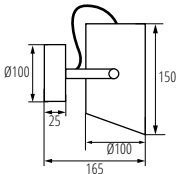
LARATA EL-10 B



|                |              |               |       |                |                              |     |     |
|----------------|--------------|---------------|-------|----------------|------------------------------|-----|-----|
| LARATA EL-10 W | <b>36262</b> | 5905339362629 | max 5 | fehér   white  | két tengelyben   in two axes | 330 | 100 |
| LARATA EL-10 B | <b>36263</b> | 5905339362636 | max 5 | fekete   black | két tengelyben   in two axes | 330 | 100 |

|                          |                   |  |            |          |                 |            |           |
|--------------------------|-------------------|--|------------|----------|-----------------|------------|-----------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  | <b>E27</b> |          | <b>IP</b><br>20 |            | <br>5+25  |
|                          |                   |  | <br>1+2,5  | <br>0,5m | <b>CE</b>       | <b>ERL</b> | <b>UK</b> |

Lámpaház anyaga: fém / Enclosure material: Metal



LARATA EL-10

Kanlux

# LARATA E27

ASZTALI LÁMPA ► TABLE LAMP



LARATA E27 W



LARATA E27 B



|              |              |               |       |                |
|--------------|--------------|---------------|-------|----------------|
| LARATA E27 W | <b>36260</b> | 5905339362605 | max 5 | fehér   white  |
| LARATA E27 B | <b>36261</b> | 5905339362612 | max 5 | fekete   black |

|                          |                   |  |            |          |                 |            |           |
|--------------------------|-------------------|--|------------|----------|-----------------|------------|-----------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  | <b>E27</b> |          | <b>IP</b><br>20 |            | <br>5+25  |
| <br>110                  |                   |  | <br>1,5    | <br>0,1m | <b>CE</b>       | <b>ERL</b> | <b>UK</b> |

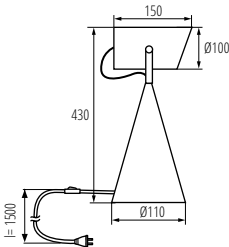
Lámpaház anyaga: fém / Enclosure material: Metal

A Kanlux LARATA EL egy fénypontos lámpatest, mely egyaránt alkalmazható mennyezeti és fali világításként. A lámpaház acélból készült. A LARATA sorozatba tartozó lámpatestek prémium minőségű termékek, amelyek megfelelnek még a legnagyobb esztéták igényeinek is.

Kanlux LARATA EL is a single-point spot that can be used as ceiling lighting, but also as wall lighting. The housing is made of steel with attention to every detail. LARATA lamps are premium products that meet the requirements of even the greatest aesthetes.

A Kanlux LARATA E27 egy acélból készült asztali lámpa. A lámpa kivitelezése és maga a lámpaház eleganciát és modern megjelenést biztosít a terméknek. A Kanlux LARATA asztali lámpa egy különleges termék, aminek minden részletét gondosan kidolgoztuk. Súlyának köszönhetően a lámpa stabilan áll a felületen és nem billeg. A kar két elegáns csavarral állítható, a látható vezeték pedig esztétikus borítással rendelkezik.

Kanlux LARATA E27 is a table lamp made of steel. The finish and the housing itself add elegance and a modern look to the lamp. The Kanlux LARATA table lamp is a unique product, made with attention to every detail. Due to its weight, the lamp remains stable on the surface and does not sway. The arm is adjusted with the help of two elegant screws, and the visible cable is placed in an aesthetic braid.



LARATA E27

**Kanlux**

# AGZAR EL

FALI-MENNYEZETI LÁMPATEST ► WALL & CEILING LIGHTING FITTING



AGZAR EL-10 B



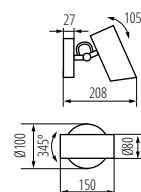
AGZAR EL-10 W



|               |              |               |       |                |                              |     |     |
|---------------|--------------|---------------|-------|----------------|------------------------------|-----|-----|
| AGZAR EL-10 B | <b>36254</b> | 5905339362544 | max 5 | fekete   black | két tengelyben   in two axes | 345 | 105 |
| AGZAR EL-10 W | <b>36255</b> | 5905339362551 | max 5 | fehér   white  | két tengelyben   in two axes | 345 | 105 |

|                          |                   |  |  |  |                 |  |  |  |
|--------------------------|-------------------|--|--|--|-----------------|--|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  |  |  | <b>IP</b><br>20 |  |  |  |
|                          |                   |  |  |  |                 |  |  |  |

Lámpaház anyaga: acél / Enclosure material: steel

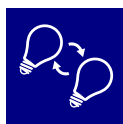


AGZAR EL 10

**Kanlux**

# AGZAR E14

ASZTALI LÁMPA ► TABLE LAMP



AGZAR E14 B



AGZAR E14 W



|             |              |               |       |                |  |
|-------------|--------------|---------------|-------|----------------|--|
| AGZAR E14 B | <b>36250</b> | 5905339362506 | max 5 | fekete   black |  |
| AGZAR E14 W | <b>36251</b> | 5905339362513 | max 5 | fehér   white  |  |

|                          |                   |  |  |  |                 |  |  |  |
|--------------------------|-------------------|--|--|--|-----------------|--|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  |  |  | <b>IP</b><br>20 |  |  |  |
|                          |                   |  |  |  |                 |  |  |  |

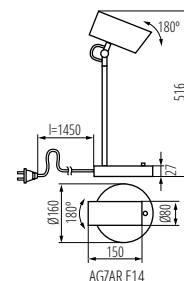
Lámpaház anyaga: acél / Enclosure material: steel

A Kanlux AGZAR EL acélból készült lámpatest egy fényponttal rendelkezik. A lámpatest kétségtelen előnye a modern stílus és a lámpafej tetszőleges állíthatósága. A vezetékek szövetborításúak, a lámpatestet magas minőségű kivitelezés jellemzi. A Kanlux AGZAR EL E14 foglalatú, max. 5W teljesítményű fényforrással használható.

Kanlux AGZAR EL is a single-point spot made of steel. The big advantage of these fittings, apart from modern design, is the ability to rotate the lampshade. The cables are braided and the lamp is made with attention to every detail. Kanlux AGZAR EL is adapted to a light source with an E14 cap and a maximum power of 5W.

A Kanlux AGZAR E14 egy acélból készült asztali lámpa. E lámpatestek megkérdőjelezhetetlen előnye a búra nagymértékű forgathatósága. A vezetékek szövetborításúak, a lámpatestet magas minőségű kivitelezés jellemzi. A Kanlux AGZAR E14 asztali lámpa E14 foglalatú, max. 5W teljesítményű fényforrással használható. Ez a lámpa modern kinézetével mind a klasszikus, mind a modern stílus kedvelőinek kedvencévé válhat. A részletekre való odafigyelésnek és az acél szerkezetnek köszönhetően a lámpa a prémium kategóriába sorolható.

The Kanlux AGZAR E14 table lamp is a table lamp made of steel. Its unquestionable advantage is the ability to rotate the lampshade. The cables are braided and the lamp is made with attention to every detail. Kanlux AGZAR E14 is adapted to a light source with an E14 cap and a maximum power of 5W. It is a lamp that will delight lovers of classic and modern styles with its modern design. Attention to every detail and steel structure make this lamp a PREMIUM class product.



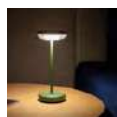
AGZAR E14

# FLUXY LED IP44

ASZTALI LED LÁMPA ► LED TABLE LAMP



FLUXY LED IP44 GN



A Kanlux FLUXY LED egy multifunkcionális, vezeték nélküli asztali lámpa. Modern, egyben elegáns megjelenésű, könnyű és egyszerűen szállítható, emellett tökéletesen megfelel beltéri és kültéri használatra is (IP44). A Kanlux FLUXY egy kapcsolóval állítható (be-/kikapcsolás/fényerőszabályozás funkció), és USB-C porton keresztül tölthető lámpa.

A készlet töltőt nem tartalmaz (5V DC)

Kanlux FLUXY LED is a type of multifunctional wireless table lamp. It has a very modern and elegant look, is light and easy to transport, and is ideal for indoor and outdoor use thanks to the IP44 class. You can operate the Kanlux FLUXY lamp with one button (on/off/dimming function) and charge it via the USB-C port.

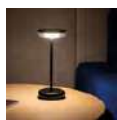
No charger included (5V DC)



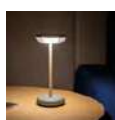
FLUXY LED IP44 W



FLUXY LED IP44 B



FLUXY LED IP44 BL

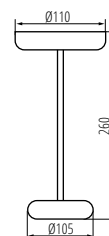


FLUXY LED IP44 Y



|                   |       |               |         |         |      |                |
|-------------------|-------|---------------|---------|---------|------|----------------|
| FLUXY LED IP44 W  | 37310 | 5905339373106 | max 1,7 | max 140 | 3000 | fehér   white  |
| FLUXY LED IP44 B  | 37311 | 5905339373113 | max 1,7 | max 140 | 3000 | fekete   black |
| FLUXY LED IP44 BL | 37312 | 5905339373120 | max 1,7 | max 140 | 3000 | kék   blue     |
| FLUXY LED IP44 GN | 37313 | 5905339373137 | max 1,7 | max 140 | 3000 | zöld   green   |
| FLUXY LED IP44 Y  | 37314 | 5905339373144 | max 1,7 | max 140 | 3000 | sárga   yellow |

|                   |                 |           |             |     |                  |                  |
|-------------------|-----------------|-----------|-------------|-----|------------------|------------------|
| 3,7 DC 18650 ACCU | ≥15000          | 25000     | 80          | SMD | DIMMING function | IP 44            |
| House icon        | Down arrow icon | Plug icon | lm W max 82 | CE  | UKCA             | Recycling symbol |



FLUXY LED IP44

Lámpaház anyaga: műanyag, fém, Búra anyaga: műanyag / Enclosure material: plastic, Metal, Lampshade material: plastic

# INITA LED IP54

ASZTALI LED LÁMPA ► LED TABLE LAMP



ÚJ

INITA LED IP54 BR



INITA LED IP54 GN



INITA LED IP54 B



INITA LED IP54 R



INITA LED IP54 Y



INITA LED IP54 W



INITA LED IP54 GR

ÚJ

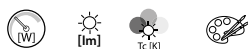


A Kanlux INITA LED egy új típusú, multifunkcionális, vezeték nélküli asztali lámpa. A fémtest, a lágy matt textúra és az egyszínűség csak néhány tulajdonsága. A Kanlux INITA lámpa egyetlen gombbal működtethető (be/ki/fényerőszabályozás funkció), és USB porton keresztül tölthető. Az IP54-es védettségnek köszönhetően ezt a lámpát magával viheti a teraszra vagy a kertbe is. A Kanlux INITA asztali lámpa gyorsan és egyszerűen szétszerelhető és összeszerelhető, így elfér a poggyászában is, ha utazásra szeretné magával vinni.

A készlet töltőt nem tartalmaz (5V DC)

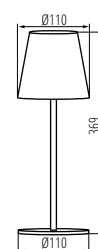
Kanlux INITA LED is a ÚJ type of multifunctional, wireless table lamp. The metal body, delicate, matte texture and uniform color are just some of its advantages. You can operate the Kanlux INITA lamp with one button (on/off/dimming function) and charge it via the USB port. You can also take this lamp with you to the terrace or to the garden thanks to the IP54 tightness. The Kanlux INITA table lamp can be quickly and easily folded, unfolded and stored in your luggage - if you want to take it on a journey.

No charger included (5V DC)



|                   |              |               |         |         |      |                |
|-------------------|--------------|---------------|---------|---------|------|----------------|
| INITA LED IP54 GN | <b>36320</b> | 5905339363206 | max 1,2 | max 165 | 3000 | zöld   green   |
| INITA LED IP54 B  | <b>36321</b> | 5905339363213 | max 1,2 | max 165 | 3000 | fekete   black |
| INITA LED IP54 R  | <b>36322</b> | 5905339363220 | max 1,2 | max 165 | 3000 | piros   red    |
| INITA LED IP54 Y  | <b>36323</b> | 5905339363237 | max 1,2 | max 165 | 3000 | sárga   yellow |
| INITA LED IP54 W  | <b>36324</b> | 5905339363244 | max 1,2 | max 165 | 3000 | fehér   white  |
| INITA LED IP54 BR | <b>36325</b> | 5905339363251 | max 1,2 | max 165 | 3000 | barna   brown  |
| INITA LED IP54 GR | <b>36326</b> | 5905339363268 | max 1,2 | max 165 | 3000 | szürke   grey  |

|                   |        |       |         |     |                  |       |  |
|-------------------|--------|-------|---------|-----|------------------|-------|--|
| 3,7 DC 18650 ACCU | ≥15000 | 25000 | 80      | SMD | DIMMING function | IP 54 |  |
| -10+35            |        | 0,1m  | max 138 |     |                  |       |  |



INITA LED IP 54

Lámpaház anyaga: fém, Búra anyaga: alumínium ötvözet / Enclosure material: Metal, Lampshade material: aluminum alloy



## EVALO TL

ASZTALI LÁMPA ► TABLE LAMP



EVALUATION OF GU10 W-SR

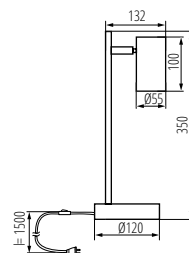
EVALUATION GU10 R-SR



|                    |              |               |        |                |
|--------------------|--------------|---------------|--------|----------------|
| EVALO TL GU10 W-SR | <b>35785</b> | 5905339357854 | max 10 | fehér   white  |
| EVALO TL GU10 B-SR | <b>35786</b> | 5905339357861 | max 10 | fekete   black |

|                                                                                                        |                                                                                                |                                                                                                   |                                                                                                  |                                                                                                  |                                                                                   |                                                                                   |                        |                                                                                   |                                                                                                  |                                                                                   |
|--------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| <br><b>220-240 AC</b> | <br><b>50</b> | <br><b>PAR16</b> | <br><b>GU10</b> |                 |  |  | <b>IP</b><br><b>20</b> |  | <br><b>5+25</b> |  |
| <br><b>320</b>        | <br><b>90</b> |                  | <br><b>1.5</b>  | <br><b>0,1m</b> |  | <b>EAC</b>                                                                        | <b>UK</b>              |  |                                                                                                  |                                                                                   |

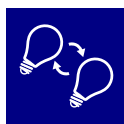
Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



EVALO TL GU10

**Kanlux**  
**EVALO FL**

ÁLLÓLÁMPA ► FLOOR LAMP



EVALO EL 3XGU10 W-SR

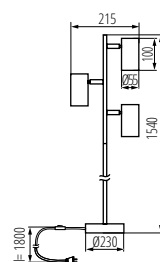
EVAL O EL 3XGU10 R-SR



|                      |              |               |            |                |
|----------------------|--------------|---------------|------------|----------------|
| EVALO FL 3xGU10 W-SR | <b>35787</b> | 5905339357878 | 3 x max 10 | fehér   white  |
| EVALO FL 3xGU10 B-SR | <b>35788</b> | 5905339357885 | 3 x max 10 | fekete   black |

|                                                                                            |                                                                                           |                                                                                     |                                                                                            |                                                                                             |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                             |                                                                                     |
|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>[V]</b><br>220-240 AC                                                                   | <b>[Hz]</b><br>50                                                                         |  |         |          |  |  | <b>IP</b><br>20                                                                     |  | <br>5+25 |  |
| <br>320 | <br>90 |  | <br>1,8 | <br>0,5m |  |  |  |  |                                                                                             |                                                                                     |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



EVALO EL 3XGU10

A Kanlux EVALO TL asztali lámpa a Kanlux EVALO lámpatest családhoz tartozik. A skandináv egyszerűség és az ezüst elemek magasfokú eleganciát tükröznek. A keskeny búra GU10 foglalatú fénnyforrást foglal magába (a szett tartalmaz egy tapadókorongot is a fénnyforrások behelyezésének megkönnyítése érdekében). A Kanlux EVALO TL tökéletesen összeállítható a Kanlux EVALO fali-mennyezeti lámpatestekkel és a Kanlux EVALO FL állólámpákkal.

EVALO TL is a table lamp belonging to the Kanlux EVALO lamp series. Scandinavian simplicity and silver joints create a highly elegant classic. The narrow lampshade houses GU10 light sources (the set includes a suction cup that makes their installation easier). You can combine the Kanlux EVALO TL lamp with Kanlux EVALI spots and Kanlux EVALO FL floor lamps.

A Kanlux EVALO FL asztali lámpa a Kanlux EVALO lámpatest családhoz tartozik. A skandináv egyszerűség és az ezüst elemek magasfokú eleganciát tükröznek. A keskeny búra GU10 foglalatú fényforrást foglal magába (a szett tartalmaz egy tapadókorongot is a fényforrások behelyezésének megkönnyítése érdekében). A Kanlux EVALO FL tőkéletesen összeállítható a Kanlux EVALO falimennyezeti lámpatestekkel és a Kanlux EVALO TL asztali lámpákkal.

EVALO FL is a floor lamp belonging to the Kanlux EVALO lamp series. Scandinavian simplicity and silver joints create a highly elegant classic. The narrow lampshade (the lamp has 3 light points) houses GU10 light sources (a suction cup is included, which makes their installation easier). You can combine the Kanlux EVALO FL lamp with Kanlux EVALI spots and Kanlux EVALO TL table lamps.

# RAIBO E27

ASZTALI LÁMPA ► DESK LAMP



RAIBO E27 B

A Kanlux RAIBO egy divatos retro asztali lámpa. Elérhető 4-féle pasztellszínben, valamint a népszerű fekete és fehér színekben. A lámpa alapja egy ceruzatartóval és egy telefon- vagy szemüvegtartó fogantyúval van ellátva. Az E27 foglalatú fényforrást magába fogadó búra széles világítási szöget biztosít. A retro stílushoz a részletekre való odafigyelés és a tartós kivitelezés párosul. Emellett a lámpa alját alátétlél láttuk el, hogy megóvjuk az asztalt a karcodásoktól.

Kanlux RAIBO is a fashionable retro desk lamp. It is available in 4 pastel colors as well as in the popular black and white. The base has a built-in organizer with a handle in which you can put a phone, pens or glasses. A large lampshade, in which we can fit a bulb with an E27 base, is a wide light distribution. The retro influence is visible here, but also attention to detail and a solid finish (steel). We also paid attention to the underside of the lamp and added a foam pad to keep the lamp from scratching the desk.



RAIBO E27 W



RAIBO E27 BL



RAIBO E27 Y



RAIBO E27 GN

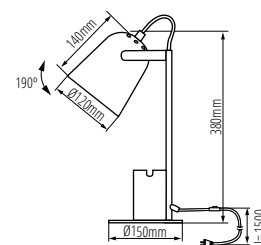


RAIBO E27 PK



|              |              |               |       |                  |
|--------------|--------------|---------------|-------|------------------|
| RAIBO E27 B  | <b>36280</b> | 5905339362803 | max 5 | fekete   black   |
| RAIBO E27 W  | <b>36281</b> | 5905339362810 | max 5 | fehér   white    |
| RAIBO E27 BL | <b>36282</b> | 5905339362827 | max 5 | kék   blue       |
| RAIBO E27 Y  | <b>36283</b> | 5905339362834 | max 5 | sárga   yellow   |
| RAIBO E27 GN | <b>36284</b> | 5905339362841 | max 5 | zöld   green     |
| RAIBO E27 PK | <b>36285</b> | 5905339362858 | max 5 | rózsaszín   pink |

|            |      |  |  |    |      |  |     |  |
|------------|------|--|--|----|------|--|-----|--|
| [V]        | [Hz] |  |  | IP |      |  |     |  |
| 220-240 AC | 50   |  |  | 20 | 0,1m |  | E27 |  |
|            |      |  |  |    |      |  |     |  |
|            |      |  |  |    |      |  |     |  |



RAIBO E27

Lámpaház anyaga: fém / Enclosure material: Metal

# NEDIA E14

ASZTALI LÁMPA ► TABLE LAMP



NEDIA E14 B

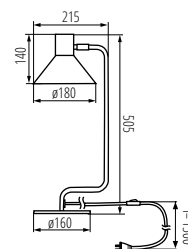
NEDIA E14 W



|             |              |               |        |                |
|-------------|--------------|---------------|--------|----------------|
| NEDIA E14 B | <b>34475</b> | 5905339344755 | max 10 | fekete   black |
| NEDIA E14 W | <b>34476</b> | 5905339344762 | max 10 | fehér   white  |

|                   |            |     |  |  |          |     |    |  |  |
|-------------------|------------|-----|--|--|----------|-----|----|--|--|
| [V]<br>220-240 AC | [Hz]<br>50 | E14 |  |  | IP<br>20 |     |    |  |  |
|                   |            |     |  |  | CE       | EAC | UK |  |  |

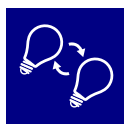
Lámpaház anyaga: acél / Enclosure material: steel



NEDIA E14

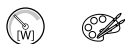
# PIXA

ASZTALI LÁMPA ► DESK LAMP



PIXA KT-40-W

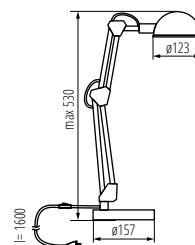
PIXA KT-40-B



|              |              |               |        |                |
|--------------|--------------|---------------|--------|----------------|
| PIXA KT-40-W | <b>19300</b> | 5905339193001 | max 10 | fehér   white  |
| PIXA KT-40-B | <b>19301</b> | 5905339193018 | max 10 | fekete   black |

|                   |            |  |  |          |    |     |    |  |  |
|-------------------|------------|--|--|----------|----|-----|----|--|--|
| [V]<br>220-240 AC | [Hz]<br>50 |  |  | IP<br>20 |    |     |    |  |  |
|                   |            |  |  |          | CE | EAC | UK |  |  |

Lámpaház anyaga: műanyag, fém, Búra anyaga: fém / Enclosure material: plastic, Metal, Lampshade material: Metal



PIXA KT

A Kanlux NEDIA egy E14 foglalatú, cserélhető fényforrással rendelkező asztali lámpa. A lámpa stílusos formája szép kiegészítőként szolgálhat egy dolgozószobában, vagy akár egy diák íróasztalán. A Kanlux NEDIA dekoratív dísz lehet továbbá a hálószobának vagy nappalinak. A lámpa további előnye az ezüst színű, állítható csukló és a kiváló minőségű kivitelezés. A Kanlux NEDIA mechanikus be/kikapcsolóval rendelkezik.

KANLUX NEDIA is a table lamp with a replaceable light source with an E14 cap. The stylish form of this lamp will prove to be a functional accessory for your learning and working space. Kanlux NEDIA will also add decorativeness to a bedroom and a study. It can also constitute invaluable additional lighting for your living room. An additional advantage is an adjustable silver joint and the high quality of workmanship. Kanlux NEDIA has a mechanical ON/OFF switch located on the power cord.

A Kanlux PIXA egy cserélhető fényforrással rendelkező design asztali lámpa. Felépítésének köszönhetően a fény tetszőleges irányba terelhető, a lámpa búrája pedig korlátozza a fény esési szögét. A lámpa bármilyen helyiségben megállja a helyét – a gyerekszobától kezdve az igazgatói dolgozóban található íróasztalig.

Kanlux PIXA is a cult desk lamp with a replaceable light source. Its structure allows directing the light stream into any direction with the reservation that the lampshade of the lamp reduces its falling aside. This lamp will perfectly fit into each type of interiors - from a child's room to a desk in an office of a president.

# HERON II LED

ASZTALI LED LÁMPA ► LED DESK LAMP



HERON II LED B

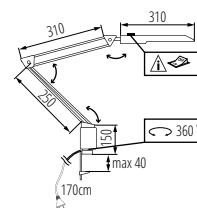
HERON II LED W



|                |              |               |     |                |     |      |
|----------------|--------------|---------------|-----|----------------|-----|------|
| HERON II LED B | <b>27602</b> | 5905339276025 | 4,8 | fekete   black | 430 | 4000 |
| HERON II LED W | <b>27603</b> | 5905339276032 | 4,8 | fehér   white  | 430 | 4000 |

|            |      |     |        |       |            |       |     |
|------------|------|-----|--------|-------|------------|-------|-----|
| [V]        | [Hz] | [°] | [h]    | [lm]  | [Ra]       | [SMD] | [°] |
| 220-240 AC | 50   | 110 | ≥15000 | 20000 | ≤6 MacAdam | 80    | 360 |
| [IP]       | [m]  | [°] | [°]    | [m]   | [°]        | [m]   | [°] |
| 20         | 0,1m | 360 | 180    | 1,7   | 360        | 1,7   | 360 |
| [lm]       | [W]  | [°] | [°]    | [m]   | [°]        | [m]   | [°] |
| 90         | 90   | 360 | 180    | 1,7   | 360        | 1,7   | 360 |

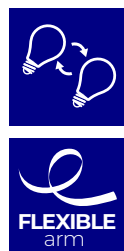
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic



HERON II LED

# ZARA

ASZTALI LÁMPA ► DESK LAMP



ZARA HR-40-B

ZARA HR-40-SR

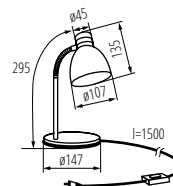
ZARA HR-40-W



|               |              |               |        |                |
|---------------|--------------|---------------|--------|----------------|
| ZARA HR-40-SR | <b>07560</b> | 5905339075604 | max 10 | ezüst   silver |
| ZARA HR-40-B  | <b>07561</b> | 5905339075611 | max 10 | fekete   black |
| ZARA HR-40-W  | <b>07564</b> | 5905339075642 | max 10 | fehér   white  |

|            |      |      |      |     |     |     |     |
|------------|------|------|------|-----|-----|-----|-----|
| [V]        | [Hz] | [IP] | [m]  | [°] | [°] | [m] | [°] |
| 220-240 AC | 50   | 20   | 0,2m | 360 | 360 | 1,5 | 360 |
| [°]        | [°]  | [m]  | [°]  | [°] | [m] | [°] | [°] |
| 360        | 360  | 1,5  | 360  | 360 | 1,5 | 360 | 360 |

Lámpaház anyaga: acél, Búra anyaga: acél / Enclosure material: steel, Lampshade material: steel



ZARA HR-40

A HERON II az ismert asztali led lámpa új változata, alacsonyabb energiafogyasztással és nagyobb fényárammal. Az állítható csuklónak köszönhetően átlagon felüli lehetőséget biztosít a fénysugár irányíthatósága terén, a lámpa karja tetszőlegesen forgatható. A HERON II LED kapcsolóval és rögzítővel van felszerelve, ami lehetővé teszi a lámpa rögzítését az asztal szélére vagy a polcra. A mozgatható, hajlítható karnak köszönhetően a fénysugár pontosan a kívánt helyre irányítható. A Kanlux HERON II LED népszerű a modern, letisztult designt és a kényelmes használatot kedvelő felhasználók körében.

HERON II is a ÚJ version of the well-known LED desk lamp with lower power consumption but higher light output. It is distinguished above all by the extraordinary adjustability of the light beam, thanks to its adjustable joints - the lamp arm can be rotated freely. HERON II LED has an on/off switch located on the lamp shade and a clamp that allows you to fix the base to the edge of a table top or shelf. Kanlux HERON II LED is very popular among people who appreciate modern, austere design. It will prove useful on a pupil's or student's desk, as well as at work requiring lighting.

A Kanlux ZARA asztali lámpa egy kedvelt modell, amely évek óta töretlen népszerűségnek örvend. Egyszerűségének és klasszikus kinézetének köszönhetően ez a lámpa tökéletesen néz ki bármelyik íróasztalon. Előnyei közé tartoznak a klasszikus színek és az E14 foglalatú fényforrás tetszőleges kiválasztása.

The family of Kanlux ZARA desk lamps is a cult model that has enjoyed unflagging popularity for years. Thanks to its simplicity and classic look, this lamp will look perfect on any desk. Its advantage is also the classic colors and the possibility of self-adjustment of the light source with the E14 socket.



Kanlux

# SUZI

ASZTALI LÁMPA ► DESK LAMP



SUZI HR-60-B



|               |       |               |        |                  |
|---------------|-------|---------------|--------|------------------|
| SUZI HR-60-SR | 07150 | 5905339071507 | max 10 | ezüst   silver   |
| SUZI HR-60-B  | 07151 | 5905339071514 | max 10 | fekete   black   |
| SUZI HR-60-BL | 07152 | 5905339071521 | max 10 | kék   blue       |
| SUZI HR-60-PK | 07153 | 5905339071538 | max 10 | rózsaszín   pink |
| SUZI HR-60-W  | 07154 | 5905339071545 | max 10 | fehér   white    |

|            |      |     |      |    |       |      |     |   |
|------------|------|-----|------|----|-------|------|-----|---|
| [V]        | [Hz] | [W] | [lm] | IP | 0-10V | 0,2m | E27 | ↓ |
| 220-240 AC | 50   | 10  | 1,5  | 20 |       |      |     |   |
| 360        | 360  | 1,5 |      |    | CE    | ErC  | UKA | ↓ |

Lámpaház anyaga: műanyag, Búra anyaga: acél / Enclosure material: plastic, Lampshade material: steel



SUZI HR-60-SR



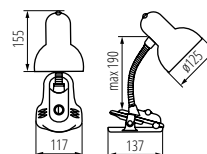
SUZI HR-60-BL



SUZI HR-60-PK



SUZI HR-60-W



SUZI HR-60

A Kanlux SUZI egy egyszerű asztali lámpa. Elérhető több színváltozatban. A Kanlux SUZI állítható karral és egy klipsszel rendelkezik, minek köszönhetően a lámpa az íróasztal szélére vagy a polcra rögzíthető.

Rugalmas kar  
Rögzítés klipsszel

Kanlux SUZI is a simple desk lamp. It is available in several uniform colour versions. Kanlux SUZI has an adjustable arm and a clip thanks to which you can fix the lamp on a desk edge or on a shelf.

Flexible exterior arm  
Clip-on installation

Kanlux

# FRANCO II LED

ASZTALI LED LÁMPA ► LED DESK LAMP



FRANCO B



FRANCO W



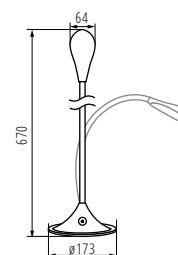
|                 |       |               |         |                |         |      |
|-----------------|-------|---------------|---------|----------------|---------|------|
| FRANCO II LED W | 22342 | 5905339223425 | max 6,8 | fehér   white  | max 590 | 3000 |
| FRANCO II LED B | 22343 | 5905339223432 | max 6,8 | fekete   black | max 590 | 3000 |

|            |      |     |        |       |       |      |     |   |
|------------|------|-----|--------|-------|-------|------|-----|---|
| [V]        | [Hz] | [W] | [lm]   | IP    | 0-10V | 0,1m | E27 | ↓ |
| 220-240 AC | 50   | 100 | ≥10000 | 20000 |       |      |     |   |
| 360        | 360  | 1,8 |        |       | CE    | ErC  | UKA | ↓ |

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic

A Kanlux FRANCO II LED egy áramvonalas formatervezésű, diszkrét és egyben elegáns asztali lámpa. Tökéletesen megfelel íróasztali lámpaként, de a helyiség kiegészítő világításaként vagy éjjeli lámpaként is kiváló. A fényerősség szabályozhatósága kényelmes megoldást jelent, minek köszönhetően a világítás fényereje a felhasználó igényeinek és a napszaknak megfelelően módosítható.

Kanlux FRANCO II LED is a streamlined, discreet and at the same time elegant floor lamp. Great as desk lighting, but also as additional room lighting or a night lamp. A convenient solution is the ability to adjust the light intensity, thanks to which we can adjust the brightness of the lighting to our needs and time of day, as well as a flexible arm that will help us position the lamp so that it illuminates the desired place.



FRANCO II LED

# PREDA LED

ASZTALI LED LÁMPA ► LED DESK LAMP



PREDA LED B

PREDA LED W



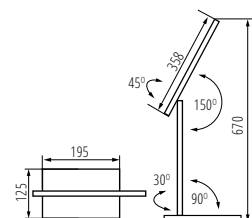
|             |              |               |         |                |         |                |
|-------------|--------------|---------------|---------|----------------|---------|----------------|
| PREDA LED B | <b>35780</b> | 5905339357809 | max 7,3 | fekete   black | max 570 | 3000/5000/6500 |
| PREDA LED W | <b>35781</b> | 5905339357816 | max 7,3 | fehér   white  | max 620 | 3000/5000/6500 |

|            |      |       |       |             |     |       |                  |       |     |     |     |
|------------|------|-------|-------|-------------|-----|-------|------------------|-------|-----|-----|-----|
| [V]        | [Hz] | [h]   | [h]   | [h]         | [h] | [h]   | [h]              | [h]   | [h] | [h] | [h] |
| 220-240 AC | 50   | 15000 | 25000 | ≤ 6h Maxdam | 80  | SMD   | DIMMING function | IP 20 |     |     |     |
| ↓          | 45°  | 150°  | 1,8   | CE          | ER  | UK CA |                  |       |     |     |     |

Lámpaház anyaga: műanyag, Búra anyaga: műanyag, Kar anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic, Extension-arm material: plastic

A Kanlux PREDA egy multifunkciós asztali lámpa. Az asztali lámpák között magasnak számító fényáram - akár 620 lumen (fehér változat) - jellemzi. A fényerő és a színhőmérséklet fokozatmentes állíthatósága jellemzi. Különleges jellemzője, hogy a lámpakar saját tengelye körül 45 fokban hátrahajlítható. A lámpa USB porttal rendelkezik, minek segítségével lehetőség van a mobil eszközök feltöltésére. A lámpa sikeresen alkalmazható egy diák íróasztalának vagy egy nagyobb munkafelület megvilágítására. Kiválóan megfelel kozmetikai szalonokban való használatra is.

Kanlux PREDA is a multifunctional desk lamp. It is distinguished by a high (as for desk lamps) luminous flux - up to 620 lumens (white model). It is characterized by a smooth color change (slider) and the ability to change the color of the light. A unique feature is the possibility of deflecting the lamp arm around its axis by 45 degrees. The lamp is equipped with a USB port, thanks to which we can charge mobile devices. This lamp can be successfully used to illuminate a student's desk or a larger workplace. It can also be used in beauty salons.



PREDA LED

# REXAR LED

ASZTALI LED LÁMPA ► LED DESK LAMP



REXAR LED B

REXAR LED W



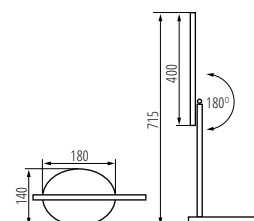
|             |              |               |       |                |         |                |
|-------------|--------------|---------------|-------|----------------|---------|----------------|
| REXAR LED W | <b>33070</b> | 5905339330703 | max 7 | fehér   white  | max 420 | 3000/4000/6500 |
| REXAR LED B | <b>33071</b> | 5905339330710 | max 7 | fekete   black | max 370 | 3000/4000/6500 |

|            |      |      |        |       |             |       |     |                  |       |     |     |
|------------|------|------|--------|-------|-------------|-------|-----|------------------|-------|-----|-----|
| [V]        | [Hz] | [h]  | [h]    | [h]   | [h]         | [h]   | [h] | [h]              | [h]   | [h] | [h] |
| 220-240 AC | 50   | 100  | ≥15000 | 25000 | ≤ 6h Maxdam | 80    | SMD | DIMMING function | IP 20 |     |     |
| 0,1m       |      | 180° | 1,8    | CE    | ER          | UK CA |     |                  |       |     |     |

Lámpaház anyaga: alumínium ötvözet, műanyag / Enclosure material: aluminum alloy, plastic

A Kanlux REXAR asztali lámpa egy minimalista, elegáns kialakítású és rengeteg funkcióval rendelkező lámpa. A felhasználó tetszőlegesen állíthatja a színhőmérsékletet és a fényerőt, az USB port segítségével feltöltheti mobil eszközét, a munka után összehajtott lámpa pedig alig használ helyet és minimalista diszként szolgál majd.

Kanlux REXAR desk lamp combines a minimalist, elegant design and plenty of functions. You can adjust the colour of the light and its intensity to suit your preferences, as well as use the USB port in order to charge a mobile device. Once it is switched off, a folded lamp does not occupy much space and serves as an uncluttered decoration.



REXAR LED



Süllyesztett  
**lámpatestek**  
Recessed  
luminaires



ARET DTOW/W



ARET DTL W/W



ARET 2XDTL W/W



ARET DTO B/W



ARET DTL B/W



ARET 2XDTL B/W



ARET DTO B/B



ARET DTL B/B

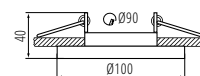


ARET 2XDTL B/B

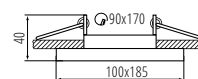


|                |              |               |            |                                |                              |    |
|----------------|--------------|---------------|------------|--------------------------------|------------------------------|----|
| ARET DTO B/W   | <b>38360</b> | 5905339383600 | max 10     | fehér / fekete   white / black | egy tengelyben   in one axis | 20 |
| ARET DTO W/W   | <b>38361</b> | 5905339383617 | max 10     | fehér   white                  | egy tengelyben   in one axis | 20 |
| ARET DTO B/B   | <b>38362</b> | 5905339383624 | max 10     | fekete   black                 | egy tengelyben   in one axis | 20 |
| ARET DTL B/W   | <b>38363</b> | 5905339383631 | max 10     | fehér / fekete   white / black | egy tengelyben   in one axis | 20 |
| ARET DTL W/W   | <b>38364</b> | 5905339383648 | max 10     | fehér   white                  | egy tengelyben   in one axis | 20 |
| ARET DTL B/B   | <b>38365</b> | 5905339383655 | max 10     | fekete   black                 | egy tengelyben   in one axis | 20 |
| ARET 2xDTL B/W | <b>38366</b> | 5905339383662 | 2 x max 10 | fehér / fekete   white / black | egy tengelyben   in one axis | 20 |
| ARET 2xDTL W/W | <b>38367</b> | 5905339383679 | 2 x max 10 | fehér   white                  | egy tengelyben   in one axis | 20 |
| ARET 2xDTL B/B | <b>38368</b> | 5905339383686 | 2 x max 10 | fekete   black                 | egy tengelyben   in one axis | 20 |

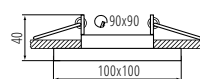
|                          |      |            |  |  |                 |  |
|--------------------------|------|------------|--|--|-----------------|--|
| <b>IV</b>                |      |            |  |  |                 |  |
| 12 AC; 12 DC; 220-240 AC |      | G4.3/GU10  |  |  | <b>IP</b><br>20 |  |
|                          |      |            |  |  |                 |  |
| 5÷25                     | 0,5m | MR16/PAR16 |  |  |                 |  |



ARET DTO



ARET 2XDTL



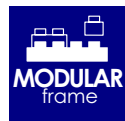
ARET DTL



# GLOZO DSO

DEKORÁCIÓS KERET

► RING FOR SPOTLIGHT FITTINGS



GLOZO DSO W/W



|                |              |               |        |                                 |            |
|----------------|--------------|---------------|--------|---------------------------------|------------|
| GLOZO DSO W/W  | <b>36218</b> | 5905339362186 | max 10 | fehér   white                   | nem   none |
| GLOZO DSO B/W  | <b>36219</b> | 5905339362193 | max 10 | fekete / fehér   black/white    | nem   none |
| GLOZO DSO G/W  | <b>36220</b> | 5905339362209 | max 10 | arany / fehér   gold / white    | nem   none |
| GLOZO DSO SR/W | <b>36221</b> | 5905339362216 | max 10 | ezüst / fehér                   | nem   none |
| GLOZO DSO W/B  | <b>36222</b> | 5905339362223 | max 10 | fehér / fekete   white / black  | nem   none |
| GLOZO DSO B/B  | <b>36223</b> | 5905339362230 | max 10 | fekete   black                  | nem   none |
| GLOZO DSO G/B  | <b>36224</b> | 5905339362247 | max 10 | arany / fekete   gold / black   | nem   none |
| GLOZO DSO SR/B | <b>36225</b> | 5905339362254 | max 10 | ezüst / fekete   silver / black | nem   none |

|                          |      |            |            |  |              |  |  |
|--------------------------|------|------------|------------|--|--------------|--|--|
|                          |      |            |            |  | <b>IP 20</b> |  |  |
| 12 AC; 12 DC; 220-240 AC |      | Gx5,3/GU10 |            |  |              |  |  |
|                          |      |            |            |  |              |  |  |
| Ø75                      | 0,5m |            | MR16/PAR16 |  |              |  |  |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



GLOZO DSO B/B



GLOZO DSO SR/W



GLOZO DSO G/W



GLOZO DSO SR/B



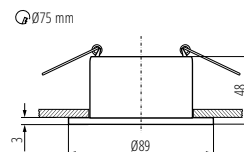
GLOZO DSO G/B



GLOZO DSO W/B



GLOZO DSO B/W

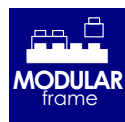


GLOZO DSO

# GLOZO DSL

DEKORÁCIÓS KERET

► RING FOR SPOTLIGHT FITTINGS



GLOZO DSL W/W



|                |              |               |        |                                 |            |
|----------------|--------------|---------------|--------|---------------------------------|------------|
| GLOZO DSL W/W  | <b>36210</b> | 5905339362100 | max 10 | fehér   white                   | nem   none |
| GLOZO DSL B/W  | <b>36211</b> | 5905339362117 | max 10 | fekete / fehér   black/white    | nem   none |
| GLOZO DSL G/W  | <b>36212</b> | 5905339362124 | max 10 | arany / fehér   gold / white    | nem   none |
| GLOZO DSL SR/W | <b>36213</b> | 5905339362131 | max 10 | ezüst / fehér                   | nem   none |
| GLOZO DSL W/B  | <b>36214</b> | 5905339362148 | max 10 | fehér / fekete   white / black  | nem   none |
| GLOZO DSL B/B  | <b>36215</b> | 5905339362155 | max 10 | fekete   black                  | nem   none |
| GLOZO DSL G/B  | <b>36216</b> | 5905339362162 | max 10 | arany / fekete   gold / black   | nem   none |
| GLOZO DSL SR/B | <b>36217</b> | 5905339362179 | max 10 | ezüst / fekete   silver / black | nem   none |

|                          |      |            |            |  |              |  |  |
|--------------------------|------|------------|------------|--|--------------|--|--|
|                          |      |            |            |  | <b>IP 20</b> |  |  |
| 12 AC; 12 DC; 220-240 AC |      | Gx5,3/GU10 |            |  |              |  |  |
|                          |      |            |            |  |              |  |  |
| Ø75                      | 0,5m |            | MR16/PAR16 |  |              |  |  |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



GLOZO DSL B/B



GLOZO DSL SR/W



GLOZO DSL G/W



GLOZO DSL SR/B



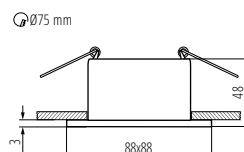
GLOZO DSL G/B



GLOZO DSL W/B



GLOZO DSL B/W



GLOZO DSL

**Kanlux**

# FELINE DSO

DEKORÁCIÓS KERET

► RING FOR SPOTLIGHT FITTINGS



FELINE DSO B/B



|                |              |               |        |                                |            |
|----------------|--------------|---------------|--------|--------------------------------|------------|
| FELINE DSO B/B | <b>37250</b> | 5905339372505 | max 10 | fekete   black                 | nem   none |
| FELINE DSO G/B | <b>37251</b> | 5905339372512 | max 10 | arany / fekete   gold / black  | nem   none |
| FELINE DSO W/B | <b>37252</b> | 5905339372529 | max 10 | fehér / fekete   white / black | nem   none |
| FELINE DSO W/W | <b>37253</b> | 5905339372536 | max 10 | fehér   white                  | nem   none |
| FELINE DSO G/W | <b>37254</b> | 5905339372543 | max 10 | arany / fehér   gold / white   | nem   none |
| FELINE DSO B/W | <b>37255</b> | 5905339372550 | max 10 | fekete / fehér   black/white   | nem   none |

|                          |      |            |            |  |       |  |      |
|--------------------------|------|------------|------------|--|-------|--|------|
|                          |      |            |            |  |       |  |      |
| 12 AC; 12 DC; 220-240 AC |      | G45,3/GU10 |            |  | IP 20 |  | 5+25 |
|                          |      |            |            |  |       |  |      |
| Ø77                      | 0,5m |            | MR16/PAR16 |  |       |  |      |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



FELINE DSO G/W



FELINE DSO W/B



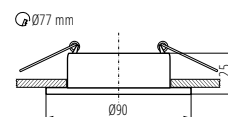
FELINE DSO W/W



FELINE DSO B/W



FELINE DSO G/B



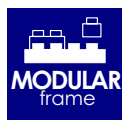
FELINE DSO

**Kanlux**

# FELINE DSL

DEKORÁCIÓS KERET

► RING FOR SPOTLIGHT FITTINGS



FELINE DSL B/B



|                |              |               |        |                                |            |
|----------------|--------------|---------------|--------|--------------------------------|------------|
| FELINE DSL B/B | <b>37256</b> | 5905339372567 | max 10 | fekete   black                 | nem   none |
| FELINE DSL G/B | <b>37257</b> | 5905339372574 | max 10 | arany / fekete   gold / black  | nem   none |
| FELINE DSL W/B | <b>37258</b> | 5905339372581 | max 10 | fehér / fekete   white / black | nem   none |
| FELINE DSL W/W | <b>37259</b> | 5905339372598 | max 10 | fehér   white                  | nem   none |
| FELINE DSL B/W | <b>37260</b> | 5905339372604 | max 10 | fekete / fehér   black/white   | nem   none |
| FELINE DSL G/W | <b>37261</b> | 5905339372611 | max 10 | arany / fehér   gold / white   | nem   none |

|                          |      |            |            |  |       |  |      |
|--------------------------|------|------------|------------|--|-------|--|------|
|                          |      |            |            |  |       |  |      |
| 12 AC; 12 DC; 220-240 AC |      | G45,3/GU10 |            |  | IP 20 |  | 5+25 |
|                          |      |            |            |  |       |  |      |
| Ø77                      | 0,5m |            | MR16/PAR16 |  |       |  |      |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



FELINE DSL G/W



FELINE DSL W/B



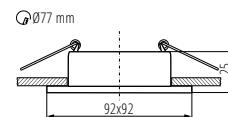
FELINE DSL W/W



FELINE DSL B/W



FELINE DSL G/B



FELINE DSL



ELICEO DSO B



ELICEO-ST DSO W



ELICEO DSO W/G



ELICEO-ST DSO W/G



ELICEO-ST DSO YG



ELICEO-ST DSO GR



ELICEO-ST DSO PK

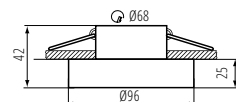


ELICEO-ST DSO BL

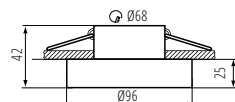


|                   |              |               |        |                              |            |
|-------------------|--------------|---------------|--------|------------------------------|------------|
| ELICEO DSO W/G    | <b>35283</b> | 5905339352835 | max 10 | fehér / arany   white / gold | nem   none |
| ELICEO-ST DSO W/G | <b>35287</b> | 5905339352873 | max 10 | fehér / arany   white / gold | nem   none |
| ELICEO DSO W      | <b>35288</b> | 5905339352880 | max 10 | fehér   white                | nem   none |
| ELICEO DSO B      | <b>35289</b> | 5905339352897 | max 10 | fekete   black               | nem   none |
| ELICEO DSO YG     | <b>35295</b> | 5905339352958 | max 10 | arany   gold                 | nem   none |
| ELICEO DSO GR     | <b>35296</b> | 5905339352965 | max 10 | zöld   green                 | nem   none |
| ELICEO DSO PK     | <b>35297</b> | 5905339352972 | max 10 | rózsaszín   pink             | nem   none |
| ELICEO DSO BL     | <b>35298</b> | 5905339352989 | max 10 | kék   blue                   | nem   none |

|                                        |         |          |                |                 |        |        |           |          |
|----------------------------------------|---------|----------|----------------|-----------------|--------|--------|-----------|----------|
| <b>[V]</b><br>12 AC; 12 DC; 220-240 AC | <br>Ø68 | <br>0,5m | <br>Gx5,3/GU10 | <br>MR16/PART G | <br>CE | <br>UK | <br>IP 20 | <br>5+25 |
|----------------------------------------|---------|----------|----------------|-----------------|--------|--------|-----------|----------|



ELICEO-ST DSO



ELICEO DSO

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy

# MINI RITI

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



MINI RITI GU10 W/G



MINI RITI GU10 B/G



MINI RITI GU10 B/W



MINI RITI GU10 W/W



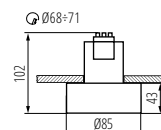
MINI RITI GU10 B/B



|                    |              |               |        |                              |            |
|--------------------|--------------|---------------|--------|------------------------------|------------|
| MINI RITI GU10 B/G | <b>27575</b> | 5905339275752 | max 10 | fekete / arany   black/gold  | nem   none |
| MINI RITI GU10 W/G | <b>27576</b> | 5905339275769 | max 10 | fehér / arany   white / gold | nem   none |
| MINI RITI GU10 B/W | <b>27577</b> | 5905339275776 | max 10 | fekete / fehér   black/white | nem   none |
| MINI RITI GU10 B/B | <b>27578</b> | 5905339275783 | max 10 | fekete   black               | nem   none |
| MINI RITI GU10 W/W | <b>27579</b> | 5905339275790 | max 10 | fehér   white                | nem   none |

|                   |            |       |              |              |            |            |      |        |
|-------------------|------------|-------|--------------|--------------|------------|------------|------|--------|
| [V]<br>220-240 AC | [Hz]<br>50 | GU10  | Earth symbol | Earth symbol | IP<br>20   | House icon | 5+25 | Ø68+71 |
| 1+2,5             | 0,5m       | PAR16 | CE           | UK CA        | Down arrow |            |      |        |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



MINI RITI GU10

# SPAG

DEKORÁCIÓS KERET ► RING FOR SPOTLIGHT FITTINGS



SPAG C B-G



SPAG S B-G



SPAG D W-G

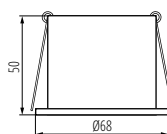


SPAG D B-G

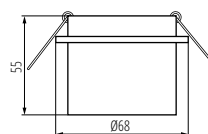


|            |              |               |        |                              |            |
|------------|--------------|---------------|--------|------------------------------|------------|
| SPAG S B/G | <b>27322</b> | 5905339273222 | max 10 | fekete / arany   black/gold  | nem   none |
| SPAG C B/G | <b>27324</b> | 5905339273246 | max 10 | fekete / arany   black/gold  | nem   none |
| SPAG D B/G | <b>27326</b> | 5905339273260 | max 10 | fekete / arany   black/gold  | nem   none |
| SPAG D W/G | <b>27327</b> | 5905339273277 | max 10 | fehér / arany   white / gold | nem   none |

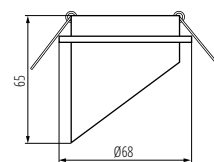
|                                 |            |              |              |          |            |      |
|---------------------------------|------------|--------------|--------------|----------|------------|------|
| [V]<br>12 AC; 12 DC; 220-240 AC | 6x5,3/GU10 | Earth symbol | Earth symbol | IP<br>20 | House icon | 5+25 |
| Ø61-62                          | 0,5m       | MR16/PAR16   | CE           | UK CA    | Down arrow |      |



SPAG D



SPAG S



SPAG C

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy





GOVIK DSO-W

A Kanlux GOVIK egy új, egyedi szerkezettel rendelkező süllyesztett dekorációs keret. A matt, akril búra biztosítja a fényeloszlást és elrejtja a behelyezett fényforrást. A dekorációs keret úgy néz ki, mint egy felületre szerelhető miniatűr lámpa, az ST változat pedig egy kiegészítő világító gyűrűvel rendelkezik, amely még különlegesebbé teszi.

Dekorációs keret kerámia foglalat nélkül

KANLUX GOVIK is a ÚJ holder for building in with a unique structure. The mat, acrylic lampshade diffuses light and makes the installed light source be invisible. The holder looks like a miniature integrated surface mounted luminaire.

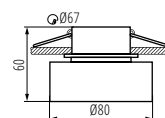
Decorative ring without a ceramic frame



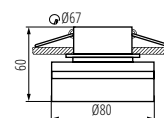
|                  |              |               |        |                              |            |
|------------------|--------------|---------------|--------|------------------------------|------------|
| GOVIK DSO-W/G    | <b>29231</b> | 5905339292315 | max 10 | fehér / arany   white / gold | nem   none |
| GOVIK DSO-B/G    | <b>29232</b> | 5905339292322 | max 10 | fekete / arany   black/gold  | nem   none |
| GOVIK-ST DSO-W/G | <b>29233</b> | 5905339292339 | max 10 | fehér / arany   white / gold | nem   none |
| GOVIK-ST DSO-B/G | <b>29234</b> | 5905339292346 | max 10 | fekete / arany   black/gold  | nem   none |
| GOVIK DSO-W      | <b>29235</b> | 5905339292353 | max 10 | fehér   white                | nem   none |
| GOVIK DSO-B      | <b>29236</b> | 5905339292360 | max 10 | fekete   black               | nem   none |
| GOVIK-ST DSO-B   | <b>29237</b> | 5905339292377 | max 10 | fekete   black               | nem   none |
| GOVIK-ST DSO-W   | <b>29238</b> | 5905339292384 | max 10 | fehér   white                | nem   none |

|                          |      |            |    |       |       |  |  |  |  |
|--------------------------|------|------------|----|-------|-------|--|--|--|--|
|                          |      |            |    |       |       |  |  |  |  |
| 12 AC; 12 DC; 220-240 AC |      | Gx5,3/GU10 |    |       | IP 20 |  |  |  |  |
|                          |      |            |    |       |       |  |  |  |  |
| Ø67                      | 0,5m | MR16/PAR16 | CE | UK CA |       |  |  |  |  |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



GOVIK DSO



GOVIK-ST DSO

**Kanlux**

**GOVIK**

DEKORÁCIÓS KERET ► RING FOR SPOTLIGHT FITTINGS



GOVIK DSO-W/G



GOVIK-ST DSO-W/G



GOVIK DSO-B/G



GOVIK-ST DSO-B/G



GOVIK-ST DSO-B



GOVIK-ST DSO-W



GOVIK DSO-B



# CHIRO GU10

MENNYEZETI LÁMPATEST

► CEILING-MOUNTED SPOTLIGHT FITTING



CHIRO GU10 DTO-W



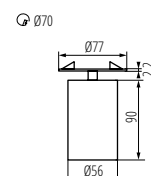
CHIRO GU10 DTO-B



|                  |              |               |        |                |                              |    |
|------------------|--------------|---------------|--------|----------------|------------------------------|----|
| CHIRO GU10 DTO-W | <b>29310</b> | 5905339293107 | max 10 | fehér   white  | egy tengelyben   in one axis | 90 |
| CHIRO GU10 DTO-B | <b>29311</b> | 5905339293114 | max 10 | fekete   black | egy tengelyben   in one axis | 90 |

|                   |            |       |    |    |          |      |     |     |  |
|-------------------|------------|-------|----|----|----------|------|-----|-----|--|
| [V]<br>220-240 AC | [Hz]<br>50 | GU10  |    |    | IP<br>20 |      |     |     |  |
|                   |            |       |    |    |          |      |     |     |  |
| 0,75-1,5          | 0,5m       | PAR16 | CE | UK | CA       | 5+25 | 340 | Ø70 |  |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



CHIRO GU10 DTO

# MINI GORD

DEKORÁCIÓS KERET

► RING FOR SPOTLIGHT FITTINGS



MINI GORD DLP-50-W



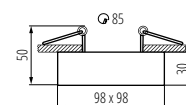
MINI GORD DLP-50-B



|                    |              |               |        |                |                              |    |
|--------------------|--------------|---------------|--------|----------------|------------------------------|----|
| MINI GORD DLP-50-W | <b>28780</b> | 5905339287809 | max 10 | fehér   white  | egy tengelyben   in one axis | 30 |
| MINI GORD DLP-50-B | <b>28781</b> | 5905339287816 | max 10 | fekete   black | egy tengelyben   in one axis | 30 |

|                                 |      |            |    |    |          |      |  |
|---------------------------------|------|------------|----|----|----------|------|--|
| [V]<br>12 AC; 12 DC; 220-240 AC |      |            |    |    | IP<br>20 |      |  |
|                                 |      |            |    |    |          |      |  |
| Ø85                             | 0,5m | MR16/PAR16 | CE | UK | CA       | 5+25 |  |

Lámpaház anyaga: alumínium ötvözet, acél / Enclosure material: aluminum alloy, steel



MINI GORD DLP-50

# MINI BORD

DEKORÁCIÓS KERET

► RING FOR SPOTLIGHT FITTINGS



MINI BORD DLP-50-W



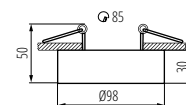
MINI BORD DLP-50-B



|                    |              |               |        |                |                              |    |
|--------------------|--------------|---------------|--------|----------------|------------------------------|----|
| MINI BORD DLP-50-W | <b>28782</b> | 5905339287823 | max 10 | fehér   white  | egy tengelyben   in one axis | 30 |
| MINI BORD DLP-50-B | <b>28783</b> | 5905339287830 | max 10 | fekete   black | egy tengelyben   in one axis | 30 |

|                                 |      |            |    |    |          |      |  |
|---------------------------------|------|------------|----|----|----------|------|--|
| [V]<br>12 AC; 12 DC; 220-240 AC |      |            |    |    | IP<br>20 |      |  |
|                                 |      |            |    |    |          |      |  |
| Ø85                             | 0,5m | MR16/PAR16 | CE | UK | CA       | 5+25 |  |

Lámpaház anyaga: alumínium ötvözet, acél / Enclosure material: aluminum alloy, steel



MINI BORD DLP-50

# DALLA

DEKORÁCIÓS KERET ► RING FOR SPOTLIGHT FITTINGS



DALLA DTL-B



DALLA DTL-W



DALLA DTO-B

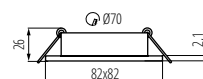


DALLA DTO-W

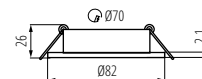


|             |              |               |        |                |                              |    |
|-------------|--------------|---------------|--------|----------------|------------------------------|----|
| DALLA DTL-B | <b>22434</b> | 5905339224347 | max 10 | fekete   black | egy tengelyben   in one axis | 30 |
| DALLA DTL-W | <b>22435</b> | 5905339224354 | max 10 | fehér   white  | egy tengelyben   in one axis | 30 |
| DALLA DTO-B | <b>22436</b> | 5905339224361 | max 10 | fekete   black | egy tengelyben   in one axis | 30 |
| DALLA DTO-W | <b>22437</b> | 5905339224378 | max 10 | fehér   white  | egy tengelyben   in one axis | 30 |

|                                        |  |  |  |  |  |                 |  |
|----------------------------------------|--|--|--|--|--|-----------------|--|
| <b>[V]</b><br>12 AC; 12 DC; 220-240 AC |  |  |  |  |  | <b>IP</b><br>20 |  |
|                                        |  |  |  |  |  |                 |  |
|                                        |  |  |  |  |  |                 |  |



DALLA DTL



DALLA DTO

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy

# TINY BORD

DEKORÁCIÓS KERET ► RING FOR SPOTLIGHT FITTINGS



TINY BORD DTO-B



TINY BORD DTO-B/G



TINY BORD DTO-W

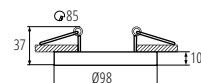


TINY BORD DTO-W/G



|                   |              |               |        |                              |                              |    |
|-------------------|--------------|---------------|--------|------------------------------|------------------------------|----|
| TINY BORD DTO-B   | <b>37165</b> | 5905339371652 | max 10 | fekete   black               | egy tengelyben   in one axis | 30 |
| TINY BORD DTO-B/G | <b>37166</b> | 5905339371669 | max 10 | fekete / arany   black/gold  | egy tengelyben   in one axis | 30 |
| TINY BORD DTO-W   | <b>37167</b> | 5905339371676 | max 10 | fehér   white                | egy tengelyben   in one axis | 30 |
| TINY BORD DTO-W/G | <b>37168</b> | 5905339371683 | max 10 | fehér / arany   white / gold | egy tengelyben   in one axis | 30 |

|                                        |  |  |  |  |  |                 |  |  |
|----------------------------------------|--|--|--|--|--|-----------------|--|--|
| <b>[V]</b><br>12 AC; 12 DC; 220-240 AC |  |  |  |  |  | <b>IP</b><br>20 |  |  |
|                                        |  |  |  |  |  |                 |  |  |
|                                        |  |  |  |  |  |                 |  |  |



TINY BORD DTO

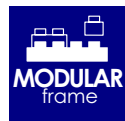
Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



# SIMEN DSO

DEKORÁCIÓS KERET

► RING FOR SPOTLIGHT FITTINGS



SIMEN DSO B/G



SIMEN DSO B/W



SIMEN DSO W/G



SIMEN DSO G/W



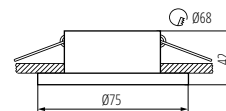
SIMEN DSO W/B



|               |              |               |        |                                |            |
|---------------|--------------|---------------|--------|--------------------------------|------------|
| SIMEN DSO B/G | <b>29137</b> | 5905339291370 | max 10 | fekete / arany   black/gold    | nem   none |
| SIMEN DSO B/W | <b>29138</b> | 5905339291387 | max 10 | fekete / fehér   black/white   | nem   none |
| SIMEN DSO W/B | <b>29139</b> | 5905339291394 | max 10 | fehér / fekete   white / black | nem   none |
| SIMEN DSO W/G | <b>29140</b> | 5905339291400 | max 10 | fehér / arany   white / gold   | nem   none |
| SIMEN DSO G/W | <b>29142</b> | 5905339291424 | max 10 | arany / fehér   gold / white   | nem   none |
| SIMEN DSO W/W | <b>29147</b> | 5905339291479 | max 10 | fehér   white                  | nem   none |

|                                        |          |  |  |  |                 |  |          |
|----------------------------------------|----------|--|--|--|-----------------|--|----------|
| <b>[V]</b><br>12 AC; 12 DC; 220-240 AC |          |  |  |  | <b>IP</b><br>20 |  | <br>5+25 |
| <br>Ø68                                | <br>0,5m |  |  |  |                 |  |          |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy

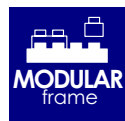


SIMEN DSO

# SIMEN DSL

DEKORÁCIÓS KERET

► RING FOR SPOTLIGHT FITTINGS



SIMEN DSL B/G/B



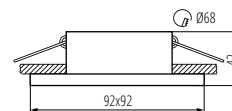
SIMEN DSL W/G/W



|                  |              |               |        |                                                  |            |
|------------------|--------------|---------------|--------|--------------------------------------------------|------------|
| SIMEN DSL SR/B/B | <b>29132</b> | 5905339291325 | max 10 | ezüst / fekete / fekete   silver / black / black | nem   none |
| SIMEN DSL B/G/B  | <b>29134</b> | 5905339291349 | max 10 | fekete / arany / fekete   black / gold / black   | nem   none |
| SIMEN DSL W/G/W  | <b>29135</b> | 5905339291356 | max 10 | fehér / arany / fehér   white / gold / white     | nem   none |

|                                        |          |  |  |  |                 |  |          |
|----------------------------------------|----------|--|--|--|-----------------|--|----------|
| <b>[V]</b><br>12 AC; 12 DC; 220-240 AC |          |  |  |  | <b>IP</b><br>20 |  | <br>5+25 |
| <br>Ø68                                | <br>0,5m |  |  |  |                 |  |          |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy

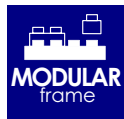


SIMEN DSL

# ELNIS S

## DEKORÁCIÓS KERET

► RING FOR SPOTLIGHT FITTINGS



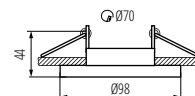
|         |       |               |        |       |       |     |      |
|---------|-------|---------------|--------|-------|-------|-----|------|
| ELNISSW | 27800 | 5905339278005 | max 10 | fehér | white | nem | none |
|---------|-------|---------------|--------|-------|-------|-----|------|

|                                                                                                                      |                                                                                                        |                                                                                                        |                                                                                                |                                                                                                       |                                                                                                                                                                                       |
|----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>12 AC; 12 DC; 220-240 AC</b> | <br><b>6x3.3/GU10</b> | <br><b>MR16/PAR16</b> | <br><b>CE</b> | <br><b>UK<br/>CA</b> | <br><br><b>5+25</b> |
| <br><b>Ø70</b>                      | <br><b>0,5m</b>       | <br><b>MR16/PAR16</b> | <br><b>CE</b> | <br><b>UK<br/>CA</b> | <br><br><b>5+25</b> |

| Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



ELNIS S W



FINNIS S

# ELNIS L

## DEKORÁCIÓS KERET

### ▶ RING FOR SPOTLIGHT FITTINGS



ELNIS L W/A



ELNIS L W



ELNIS L W/C



ELNIS L A/C



ELNIS LA



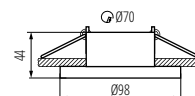
ELNIS L B/G



|             |              |               |        |                                       |            |
|-------------|--------------|---------------|--------|---------------------------------------|------------|
| ELNIS L/W   | <b>27804</b> | 5905339278043 | max 10 | fehér   white                         | nem   none |
| ELNIS L/W/A | <b>27805</b> | 5905339278050 | max 10 | fehér / antracit   white/anthracite   | nem   none |
| ELNIS L/W/C | <b>27806</b> | 5905339278067 | max 10 | fehér / króm   white / chrome         | nem   none |
| ELNIS L/A/C | <b>27808</b> | 5905339278081 | max 10 | antracit / króm   anthracite / chrome | nem   none |
| ELNIS L/A   | <b>27809</b> | 5905339278098 | max 10 | antracit   anthracite                 | nem   none |
| ELNIS L/B/G | <b>27810</b> | 5905339278104 | max 10 | fekete / arany   black/gold           | nem   none |

|                          |            |  |  |  |    |  |      |
|--------------------------|------------|--|--|--|----|--|------|
|                          |            |  |  |  |    |  |      |
| 12 AC; 12 DC; 220-240 AC | Ga5.3/GU10 |  |  |  | 20 |  | 5+25 |
| (mm)<br><br>Ø70          | <br>0.5m   |  |  |  |    |  |      |
|                          | MR16/PAR16 |  |  |  |    |  |      |

| Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



ELNIS L

# Kanlux SEIDY

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



SEIDY CT-DT050-B/M

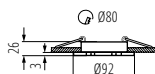
A Kanlux SEIDY egy népszerű lámpatest család, amelyek között 1 vagy 2 fénypontos termékek közül választhat. Segítségükkel tökéletes világítás alakítható ki kávéházakban, szállodákban, de akár magánlakásokban is.

Kanlux SEIDY is a popular family of holders in which you can choose from 1 to 4 light points. You will compose ideal lighting of coffee shops, hotel interiors and privacy interiors of them.

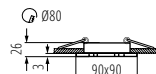


|                     |              |               |            |                                            |                              |    |
|---------------------|--------------|---------------|------------|--------------------------------------------|------------------------------|----|
| SEIDY CT-DT050-AL   | <b>18280</b> | 5905339182807 | max 10     | szálcsiszolt alumínium   brushed aluminium | egy tengelyben   in one axis | 30 |
| SEIDY CT-DTL50-AL   | <b>18281</b> | 5905339182814 | max 10     | szálcsiszolt alumínium   brushed aluminium | egy tengelyben   in one axis | 30 |
| SEIDY CT-DT050-B    | <b>18288</b> | 5905339182883 | max 10     | eloxált fekete   black anodised            | egy tengelyben   in one axis | 30 |
| SEIDY CT-DTL50-B    | <b>18289</b> | 5905339182890 | max 10     | eloxált fekete   black anodised            | egy tengelyben   in one axis | 30 |
| SEIDY CT-DTL50-W/M  | <b>19454</b> | 5905339194541 | max 10     | matt fehér   matte white                   | egy tengelyben   in one axis | 30 |
| SEIDY CT-DTL250-W/M | <b>19455</b> | 5905339194558 | 2 x max 10 | matt fehér   matte white                   | egy tengelyben   in one axis | 30 |
| SEIDY CT-DT050-W/M  | <b>19456</b> | 5905339194565 | max 10     | matt fehér   matte white                   | egy tengelyben   in one axis | 30 |
| SEIDY CT-DT050-B/M  | <b>19457</b> | 5905339194572 | max 10     | matt fekete   black matt                   | egy tengelyben   in one axis | 30 |
| SEIDY CT-DTL50-B/M  | <b>19458</b> | 5905339194589 | max 10     | matt fekete   black matt                   | egy tengelyben   in one axis | 30 |
| SEIDY CT-DTL250-B/M | <b>19459</b> | 5905339194596 | 2 x max 10 | matt fekete   black matt                   | egy tengelyben   in one axis | 30 |

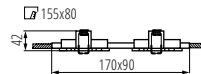
|              |       |       |       |    |      |      |
|--------------|-------|-------|-------|----|------|------|
|              |       |       |       |    |      |      |
| 12 AC, 12 DC | Gx5,3 | MR-16 | IP 20 | 20 | 5+25 | 0,12 |



SEIDY CT-DT050



SEIDY CT-DTL50



SEIDY CT-DTL250

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy

**Kanlux**  
**SEIDY**

MENNVEZETI LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



SEIDY CT-DT050-AL



SEIDY CT-DT050-B



SEIDY CT-DT050-W/M



SEIDY CT-DTL50-AL



SEIDY CT-DTL50-B



SEIDY CT-DTL50-W/M



SEIDY CT-DTL50-B/M



SEIDY CT-DTL250-B/M



SEIDY CT-DTL250-W/M





# MORTA

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



MORTA CT-DSL50-B



MORTA CT-DSL50-SR



MORTA CT-DSO50-B



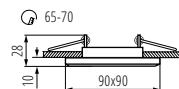
MORTA CT-DSO50-SR



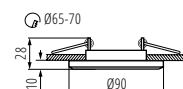
|                   |              |               |        |                |            |
|-------------------|--------------|---------------|--------|----------------|------------|
| MORTA CT-DSL50-B  | <b>18510</b> | 5905339185105 | max 10 | fekete   black | nem   none |
| MORTA CT-DSL50-SR | <b>18512</b> | 5905339185129 | max 10 | ezüst   silver | nem   none |
| MORTA CT-DSO50-B  | <b>19440</b> | 5905339194404 | max 10 | fekete   black | nem   none |
| MORTA CT-DSO50-SR | <b>19442</b> | 5905339194428 | max 10 | ezüst   silver | nem   none |

|                  |           |           |           |          |          |
|------------------|-----------|-----------|-----------|----------|----------|
| <br>12 AC; 12 DC | <br>Gx5,3 | <br>MR-16 | <br>IP 20 | <br>5+25 | <br>0,12 |
| <br>0,75         | <br>0,5m  |           |           |          | <br>0,12 |

Lámpaház anyaga: üveg / Enclosure material: glass



MORTA CT-DSL50



MORTA CT-DSO50

# MORTA DT

DEKORÁCIÓS KERET ► RING FOR SPOTLIGHT FITTINGS



MORTA CT-DTL50-B



MORTA CT-DTL50-SR



MORTA CT-DTO50-B



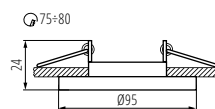
MORTA CT-DTO50-SR



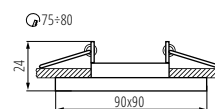
|                   |              |               |        |                |                              |    |
|-------------------|--------------|---------------|--------|----------------|------------------------------|----|
| MORTA CT-DTO50-SR | <b>26716</b> | 5905339267160 | max 10 | ezüst   silver | egy tengelyben   in one axis | 30 |
| MORTA CT-DTO50-B  | <b>26717</b> | 5905339267177 | max 10 | fekete   black | egy tengelyben   in one axis | 30 |
| MORTA CT-DTL50-SR | <b>26718</b> | 5905339267184 | max 10 | ezüst   silver | egy tengelyben   in one axis | 30 |
| MORTA CT-DTL50-B  | <b>26719</b> | 5905339267191 | max 10 | fekete   black | egy tengelyben   in one axis | 30 |

|                              |                |                |           |          |
|------------------------------|----------------|----------------|-----------|----------|
| <br>12 AC; 12 DC; 220-240 AC | <br>Gx5,3/GU10 | <br>MR16/PAR16 | <br>IP 20 | <br>5+25 |
| <br>Ø75-80                   | <br>0,5m       |                |           | <br>30   |

Lámpaház anyaga: üveg / Enclosure material: glass



MORTA CT-DTO50-SR



MORTA CT-DTL50

# MORTA B

SPOT LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



MORTA B CT-DSL50-B



MORTA B CT-DSL50-SR



MORTA B CT-DSO50-B



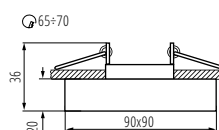
MORTA B CT-DSO50-SR



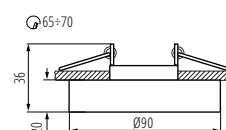
|                     |              |               |        |                |            |
|---------------------|--------------|---------------|--------|----------------|------------|
| MORTA B CT-DSL50-B  | <b>22110</b> | 5905339221100 | max 10 | fekete   black | nem   none |
| MORTA B CT-DSL50-SR | <b>22112</b> | 5905339221124 | max 10 | ezüst   silver | nem   none |
| MORTA B CT-DSO50-B  | <b>22116</b> | 5905339221162 | max 10 | fekete   black | nem   none |
| MORTA B CT-DSO50-SR | <b>22117</b> | 5905339221179 | max 10 | ezüst   silver | nem   none |

|                            |              |            |                 |              |           |            |           |           |
|----------------------------|--------------|------------|-----------------|--------------|-----------|------------|-----------|-----------|
| <b>[V]</b><br>12 AC; 12 DC | <b>Gx5,3</b> | <b>III</b> | <b>IP</b><br>20 | <b>MR-16</b> | <b>CE</b> | <b>ERC</b> | <b>UK</b> | <b>CA</b> |
| 0,12                       | 0,75         | 0,5m       |                 |              |           |            |           |           |

Lámpaház anyaga: üveg / Enclosure material: glass



MORTA B CT-DSL50



MORTA B CT-DSO50

# MORTA OCT

DEKORÁCIÓS KERET ► RING FOR SPOTLIGHT FITTINGS



MORTA OCT-SR



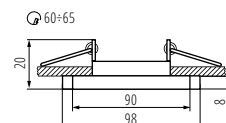
MORTA OCT-B



|              |              |               |        |                |            |
|--------------|--------------|---------------|--------|----------------|------------|
| MORTA OCT-SR | <b>26714</b> | 5905339267146 | max 10 | ezüst   silver | nem   none |
| MORTA OCT-B  | <b>26715</b> | 5905339267153 | max 10 | fekete   black | nem   none |

|                                        |                   |            |                 |                   |           |           |           |
|----------------------------------------|-------------------|------------|-----------------|-------------------|-----------|-----------|-----------|
| <b>[V]</b><br>12 AC; 12 DC; 220-240 AC | <b>Gx5.3/GU10</b> | <b>III</b> | <b>IP</b><br>20 | <b>MR16/PAR16</b> | <b>CE</b> | <b>UK</b> | <b>CA</b> |
| Ø60-65                                 | 0,5m              |            |                 |                   |           |           |           |

Lámpaház anyaga: üveg / Enclosure material: glass



MORTA OCT

Kanlux

# APRILA

DEKORÁCIÓS KERET ► RING FOR SPOTLIGHT FITTINGS



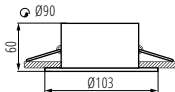
APRILA DTO-W | 26738 | 5905339267382 max 10 matt fehér | matte white egy tengelyben | in one axis 20

|                                        |          |  |  |  |  |          |
|----------------------------------------|----------|--|--|--|--|----------|
| <b>[V]</b><br>12 AC; 12 DC; 220-240 AC |          |  |  |  |  | <br>5+25 |
| <br>Ø90                                | <br>0,5m |  |  |  |  |          |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy  
Dekorációs keret kerámia foglalat nélkül / Decorative ring without a ceramic frame



APRILA DTO-W



APRILA DTO

Kanlux

# IVRI

DEKORÁCIÓS KERET ► RING FOR SPOTLIGHT FITTINGS



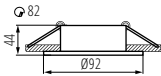
IVRI DTO-W | 26736 | 5905339267368 max 10 fehér | white egy tengelyben | in one axis 30

|                                        |          |  |  |  |  |          |
|----------------------------------------|----------|--|--|--|--|----------|
| <b>[V]</b><br>12 AC; 12 DC; 220-240 AC |          |  |  |  |  | <br>5+25 |
| <br>Ø83                                | <br>0,5m |  |  |  |  |          |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum  
Dekorációs keret kerámia foglalat nélkül / Decorative ring without a ceramic frame



IVRI DTO-W



IVRI DTO

Kanlux

# ALREN

DEKORÁCIÓS KERET ► RING FOR SPOTLIGHT FITTINGS



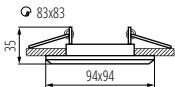
ALREN DTL-C/M | 26756 | 5905339267566 max 35 matt króm | chrome matte egy tengelyben | in one axis 15

|                                        |          |  |  |  |  |          |
|----------------------------------------|----------|--|--|--|--|----------|
| <b>[V]</b><br>12 AC; 12 DC; 220-240 AC |          |  |  |  |  | <br>5+25 |
| <br>83x83                              | <br>0,5m |  |  |  |  |          |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy  
Dekorációs keret kerámia foglalat nélkül / Decorative ring without a ceramic frame



ALREN DTL-C-M



ALREN DTL

# SOREN

MENNYEZETI LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



A Kanlux SOREN olyan üvegből készült lámpatest család, amely további előnye a lámpatest üveg alapját megvilágító színes, dekoratív LED csík.

Kanlux SOREN are glass holders whose additional asset is the colourful, decorative LED strip lighting up the glass base of the holder.



SOREN O

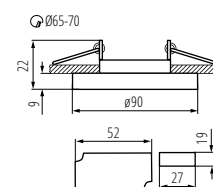


SOREN L

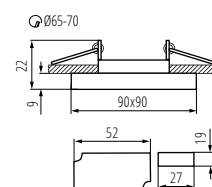


|               |              |               |        |                |            |                          |
|---------------|--------------|---------------|--------|----------------|------------|--------------------------|
| SOREN O-SR WW | <b>24410</b> | 5905339244109 | max 20 | ezüst   silver | nem   none | meleg fehér   Warm white |
| SOREN O-BL    | <b>24411</b> | 5905339244116 | max 20 | ezüst   silver | nem   none | kék   blue               |
| SOREN L-SR WW | <b>24413</b> | 5905339244130 | max 20 | ezüst   silver | nem   none | meleg fehér   Warm white |
| SOREN L-BL    | <b>24414</b> | 5905339244147 | max 20 | ezüst   silver | nem   none | kék   blue               |
| SOREN O-SR CW | <b>24416</b> | 5905339244161 | max 20 | ezüst   silver | nem   none | hideg fehér   cold white |
| SOREN L-SR CW | <b>24417</b> | 5905339244178 | max 20 | ezüst   silver | nem   none | hideg fehér   cold white |

|                   |            |            |     |       |      |     |        |       |   |          |      |          |      |    |     |    |    |
|-------------------|------------|------------|-----|-------|------|-----|--------|-------|---|----------|------|----------|------|----|-----|----|----|
| [V]<br>220-240 AC | [Hz]<br>50 | [W]<br>3,6 | LED | PAR16 | GU10 | SMD | ≥15000 | 20000 | h | IP<br>20 | 5+25 | 0,75+2,5 | 0,5m | CE | EAC | UK | CA |
|-------------------|------------|------------|-----|-------|------|-----|--------|-------|---|----------|------|----------|------|----|-----|----|----|



SOREN O



SOREN L

Lámpaház anyaga: üveg / Enclosure material: glass

# LIGLO DSO

DEKORÁCIÓS KERET ► RING FOR SPOTLIGHT FITTINGS



LIGLO DSO BC



LIGLO DSO W

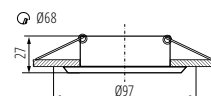


LIGLO DSO B



|              |              |               |        |                            |            |
|--------------|--------------|---------------|--------|----------------------------|------------|
| LIGLO DSO BC | <b>35775</b> | 5905339357755 | max 10 | fekete króm   black chrome | nem   none |
| LIGLO DSO W  | <b>35776</b> | 5905339357762 | max 10 | fehér   white              | nem   none |
| LIGLO DSO B  | <b>35777</b> | 5905339357779 | max 10 | fekete   black             | nem   none |

|                                 |            |          |     |      |    |    |    |
|---------------------------------|------------|----------|-----|------|----|----|----|
| [V]<br>12 AC; 12 DC; 220-240 AC | MR16/PAR16 | IP<br>20 | Ø68 | 0,5m | CE | UK | CA |
|---------------------------------|------------|----------|-----|------|----|----|----|



LIGLO DSO

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



# Kanlux

## COLIE

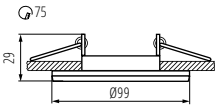
DEKORÁCIÓS KERET ► RING FOR SPOTLIGHT FITTINGS



|             |       |               |        |                               |                              |    |
|-------------|-------|---------------|--------|-------------------------------|------------------------------|----|
|             |       |               |        |                               |                              |    |
| COLIE DTO-W | 26740 | 5905339267405 | max 10 | matt fehér   matte white      | egy tengelyben   in one axis | 15 |
| COLIE DTO-G | 26741 | 5905339267412 | max 10 | eloxált arany   gold anodised | egy tengelyben   in one axis | 15 |
| COLIE DTO-B | 26743 | 5905339267436 | max 10 | matt fekete   black matt      | egy tengelyben   in one axis | 15 |

|                          |  |  |  |  |  |  |  |  |
|--------------------------|--|--|--|--|--|--|--|--|
| <b>[VI]</b>              |  |  |  |  |  |  |  |  |
| 12 AC; 12 DC; 220-240 AC |  |  |  |  |  |  |  |  |
|                          |  |  |  |  |  |  |  |  |
| 5÷25                     |  |  |  |  |  |  |  |  |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



COLIE DTO

# Kanlux

## LUTO

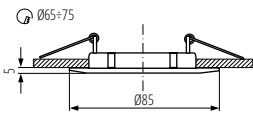
SPOT LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



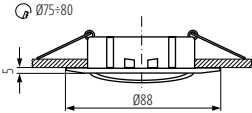
|                    |       |               |        |                          |                              |    |
|--------------------|-------|---------------|--------|--------------------------|------------------------------|----|
|                    |       |               |        |                          |                              |    |
| LUTO CTX-DS02B-W   | 02580 | 5905339025807 | max 10 | fehér   white            | nem   none                   |    |
| LUTO CTX-DS02B-C/M | 02583 | 5905339025838 | max 10 | matt króm   chrome matte | nem   none                   |    |
| LUTO CTX-DS02B-AB  | 02584 | 5905339025845 | max 10 | matt réz   matt brass    | nem   none                   |    |
| LUTO CTX-DT02B-W   | 02590 | 5905339025906 | max 10 | fehér   white            | egy tengelyben   in one axis | 15 |

|              |  |  |  |  |  |  |  |  |
|--------------|--|--|--|--|--|--|--|--|
| <b>[VI]</b>  |  |  |  |  |  |  |  |  |
| 12 AC; 12 DC |  |  |  |  |  |  |  |  |
|              |  |  |  |  |  |  |  |  |
| 0,75         |  |  |  |  |  |  |  |  |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



LUTO CTX-DS02B



LUTO CTX-DT02B

# RADAN

SPOT LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



RADAN CT-DT050



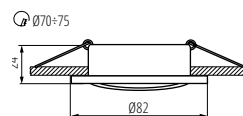
RADAN CT-DS050



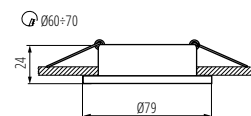
|                |              |               |        |                       |                              |    |
|----------------|--------------|---------------|--------|-----------------------|------------------------------|----|
| RADAN CT-DT050 | <b>07360</b> | 5905339073600 | max 10 | aluminium   aluminium | egy tengelyben   in one axis | 30 |
| RADAN CT-DS050 | <b>07362</b> | 5905339073624 | max 10 | aluminium   aluminium | nem   none                   |    |

|                  |           |           |           |          |         |         |
|------------------|-----------|-----------|-----------|----------|---------|---------|
| <br>12 AC; 12 DC | <br>Gx5,3 | <br>IP 20 | <br>MR-16 | <br>5+25 | <br>Ø75 | <br>Ø12 |
| <br>0,75         | <br>0,5m  | <br>MR-16 | <br>CE    | <br>EAC  | <br>UK  | <br>CA  |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



RADAN CT-DT0



RADAN CT-DS0

# EVIT

SPOT LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



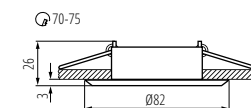
EVIT CT-DT050



|                  |              |               |        |                       |                              |    |
|------------------|--------------|---------------|--------|-----------------------|------------------------------|----|
| EVIT CT-DT050-AL | <b>18561</b> | 5905339185617 | max 10 | aluminium   aluminium | egy tengelyben   in one axis | 30 |
|------------------|--------------|---------------|--------|-----------------------|------------------------------|----|

|                  |           |           |           |          |            |         |
|------------------|-----------|-----------|-----------|----------|------------|---------|
| <br>12 AC; 12 DC | <br>Gx5,3 | <br>IP 20 | <br>MR-16 | <br>5+25 | <br>Ø70-75 | <br>Ø12 |
| <br>0,12         | <br>0,75  | <br>MR-16 | <br>CE    | <br>EAC  | <br>UK     | <br>CA  |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



EVIT CT-DT050

# GWEN

SPOT LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



GWEN CT-DT050



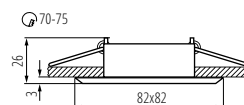
GWEN CT-DTL50



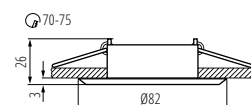
|                 |              |               |        |                                 |                              |    |
|-----------------|--------------|---------------|--------|---------------------------------|------------------------------|----|
| GWEN CT-DTL50-B | <b>18530</b> | 5905339185303 | max 10 | eloxált fekete   black anodised | egy tengelyben   in one axis | 30 |
| GWEN CT-DT050-B | <b>18531</b> | 5905339185310 | max 10 | eloxált fekete   black anodised | egy tengelyben   in one axis | 30 |

|                  |           |           |           |          |            |         |
|------------------|-----------|-----------|-----------|----------|------------|---------|
| <br>12 AC; 12 DC | <br>Gx5,3 | <br>IP 20 | <br>MR-16 | <br>5+25 | <br>Ø70-75 | <br>Ø12 |
| <br>0,12         | <br>0,75  | <br>MR-16 | <br>CE    | <br>EAC  | <br>UK     | <br>CA  |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



GWEN CT-DTL50



GWEN CT-DT050



VIDI CTC-5515-W



|                   |              |               |        |                          |                              |    |
|-------------------|--------------|---------------|--------|--------------------------|------------------------------|----|
| VIDI CTC-5515-W   | <b>02780</b> | 5905339027801 | max 10 | fehér   white            | egy tengelyben   in one axis | 15 |
| VIDI CTC-5515-C/M | <b>02783</b> | 5905339027832 | max 10 | matt króm   chrome matte | egy tengelyben   in one axis | 15 |
| VIDI CTC-5514-W   | <b>02790</b> | 5905339027900 | max 10 | fehér   white            | nem   none                   |    |
| VIDI CTC-5514-C   | <b>02791</b> | 5905339027917 | max 10 | króm   chrome            | nem   none                   |    |
| VIDI CTC-5514-C/M | <b>02793</b> | 5905339027931 | max 10 | matt króm   chrome matte | nem   none                   |    |
| VIDI CTC-5514-B   | <b>25995</b> | 5905339259950 | max 10 | matt fekete   black matt | nem   none                   |    |
| VIDI CTC-5515-B   | <b>25996</b> | 5905339259967 | max 10 | matt fekete   black matt | egy tengelyben   in one axis | 15 |

|              |       |       |       |      |      |
|--------------|-------|-------|-------|------|------|
| 12 AC; 12 DC | Gx5,3 | III   | IP 20 | 5+25 | 0,12 |
| 0,75         | 0,5m  | MR-16 | CE    | EAC  | UK   |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



VIDI CTC-5514-C/M



VIDI CTC-5514-B



VIDI CTC-5515-C/M



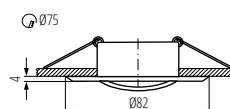
VIDI CTC-5515-B



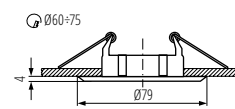
VIDI CTC-5514-W



VIDI CTC-5514-C



VIDI CTC-5515



VIDI CTC-5514



NAVI CTX-DT10-W



NAVI CTX-DT10-C/M



NAVI CTX-DS10-B



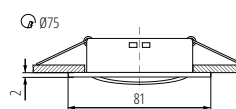
NAVI CTX-DT10-B



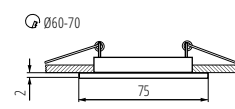
|                   |              |               |        |                          |                              |    |
|-------------------|--------------|---------------|--------|--------------------------|------------------------------|----|
| NAVI CTX-DT10-W   | <b>02550</b> | 5905339025500 | max 10 | fehér   white            | egy tengelyben   in one axis | 15 |
| NAVI CTX-DT10-C/M | <b>02553</b> | 5905339025531 | max 10 | matt króm   chrome matte | egy tengelyben   in one axis | 15 |
| NAVI CTX-DS10-B   | <b>25990</b> | 5905339259905 | max 10 | matt fekete   black matt | nem   none                   |    |
| NAVI CTX-DT10-B   | <b>25991</b> | 5905339259912 | max 10 | matt fekete   black matt | egy tengelyben   in one axis | 15 |

|              |       |       |       |      |      |
|--------------|-------|-------|-------|------|------|
| 12 AC; 12 DC | Gx5,3 | III   | IP 20 | 5+25 | 0,12 |
| 0,75         | 0,5m  | MR-16 | CE    | EAC  | UK   |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



NAVI CTX-DT10



NAVI CTX-DS10



ALOR DSL-W



ALOR DSL-B



ALOR DTL-W



ALOR DTL-B



ALOR DSO-W



ALOR DSO-B



ALOR DTO-W

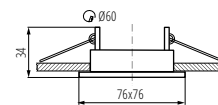


ALOR DTO-B

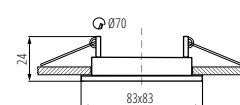


|            |              |               |        |                          |                              |    |
|------------|--------------|---------------|--------|--------------------------|------------------------------|----|
| ALOR DSL-W | <b>26726</b> | 5905339267269 | max 10 | matt fehér   matte white | nem   none                   |    |
| ALOR DSL-B | <b>26727</b> | 5905339267276 | max 10 | matt fekete   black matt | nem   none                   |    |
| ALOR DTL-W | <b>26731</b> | 5905339267313 | max 10 | matt fehér   matte white | egy tengelyben   in one axis | 30 |
| ALOR DTL-B | <b>26732</b> | 5905339267320 | max 10 | matt fekete   black matt | egy tengelyben   in one axis | 30 |
| ALOR DSO-W | <b>26790</b> | 5905339267900 | max 10 | matt fehér   matte white | nem   none                   |    |
| ALOR DSO-B | <b>26791</b> | 5905339267917 | max 10 | matt fekete   black matt | nem   none                   |    |
| ALOR DTO-W | <b>26795</b> | 5905339267955 | max 10 | matt fehér   matte white | egy tengelyben   in one axis | 30 |
| ALOR DTO-B | <b>26796</b> | 5905339267962 | max 10 | matt fekete   black matt | egy tengelyben   in one axis | 30 |

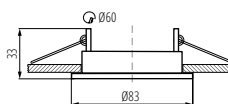
|                          |      |            |  |  |       |  |
|--------------------------|------|------------|--|--|-------|--|
|                          |      |            |  |  |       |  |
| 12 AC; 12 DC; 220-240 AC |      | Gx5.3/GU10 |  |  | IP 20 |  |
|                          |      |            |  |  |       |  |
| 5+25                     | 0,5m | MR16/PAR16 |  |  |       |  |



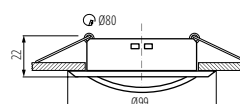
ALOR DSL



ALOR DTL



ALOR DSO



ALOR DTO



# TRIBIS II

SÜLLYESZTETT LÁMPATEST SZETT FÉNYFORRÁSSAL

► A SET OF RECESSED DOWNLIGHTS WITH A LIGHT SOURCE (INCLUDED)



TRIBIS II O B

A Kanlux TRIBIS II egy 3 darabból álló lámpatest szett, amely a következőket tartalmazza: 3x dekorációs gyűrű, 3x fényforrás (TOMIV2 GU10) és 3x kerámia foglalat távtartóval. Két formában (szögletes és kerek) és több színváltozatban elérhető. A Kanlux TRIBIS II spotlámpák szöge 50°-ban állítható, így a fény szabadon a kívánt helyre irányítható. A mennyezetbe építhető Kanlux TRIBIS II spotlámpák tökéletesen alkalmasak fő- vagy kiegészítő világításra. Együtt is elhelyezhetők, vagy több helyre szétosztva is felszerelhetők.

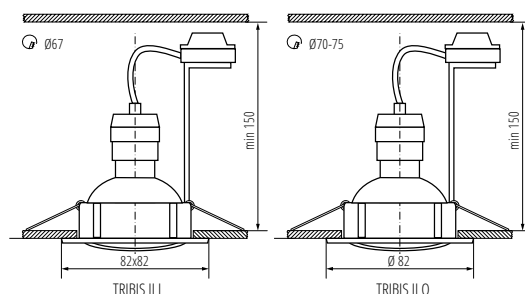
Kanlux TRIBIS II is a complete set of 3 spots, which consists of: decorative rings, light sources and ceramic lamp holders with a bracket. We can choose between two shapes (square and round) and several color variants. Kanlux TRIBIS II spots can be angularly adjusted by 50°, so we can direct them in the desired direction. Kanlux TRIBIS II spotlights designed to be recessed into the ceiling, are perfect as main or additional lighting. You can put them in a group or split them among several places.



|                 |              |               |            |                                |                              |    |
|-----------------|--------------|---------------|------------|--------------------------------|------------------------------|----|
| TRIBIS II L AB  | <b>23843</b> | 5905339238436 | 3 x max 10 | patinált réz   patinated brass | egy tengelyben   in one axis | 50 |
| TRIBIS II L C   | <b>23844</b> | 5905339238443 | 3 x max 10 | króm   chrome                  | egy tengelyben   in one axis | 50 |
| TRIBIS II L C/M | <b>23845</b> | 5905339238450 | 3 x max 10 | matt króm   chrome matte       | egy tengelyben   in one axis | 50 |
| TRIBIS II O AB  | <b>23846</b> | 5905339238467 | 3 x max 10 | patinált réz   patinated brass | egy tengelyben   in one axis | 50 |
| TRIBIS II O C   | <b>23847</b> | 5905339238474 | 3 x max 10 | króm   chrome                  | egy tengelyben   in one axis | 50 |
| TRIBIS II O C/M | <b>23848</b> | 5905339238481 | 3 x max 10 | matt króm   chrome matte       | egy tengelyben   in one axis | 50 |
| TRIBIS II L W   | <b>23849</b> | 5905339238498 | 3 x max 10 | fehér   white                  | egy tengelyben   in one axis | 50 |
| TRIBIS II L B   | <b>23853</b> | 5905339238535 | 3 x max 10 | fekete   black                 | egy tengelyben   in one axis | 50 |
| TRIBIS II O W   | <b>23854</b> | 5905339238542 | 3 x max 10 | fehér   white                  | egy tengelyben   in one axis | 50 |
| TRIBIS II O B   | <b>23855</b> | 5905339238559 | 3 x max 10 | fekete   black                 | egy tengelyben   in one axis | 50 |

|                   |            |      |              |           |        |
|-------------------|------------|------|--------------|-----------|--------|
| [V]<br>220-240 AC | [Hz]<br>50 | GU10 | IP<br>20     | PAR16 LED | SMD    |
| 5+25              | 0,75+2,5   | 0,5m | ≤ 60 Macadam | 80        | ≥15000 |
| 4,9               | 400        | 120° | 3000         | 80        | ≥15000 |
| 25000             | CE         | ErC  | UK           | CA        |        |

Lámpaház anyaga: acél / Enclosure material: steel



**Kanlux**

# TRIBIS II

SÜLLYESZTETT LÁMPATEST SZETT FÉNYFORRÁSSAL ► A SET OF RECESSED DOWNLIGHTS WITH A LIGHT SOURCE (INCLUDED)



TRIBIS II L AB



TRIBIS II L C



TRIBIS II L C/M



TRIBIS II L W



TRIBIS II L B



TRIBIS II O C/M



TRIBIS II O AB



TRIBIS II O C



TRIBIS II O W



# ARGUS II

DEKORÁCIÓS KERET ► RING FOR SPOTLIGHT FITTINGS



ARGUS II CT-2115-BR/M



ARGUS II CT-2115-G



ARGUS II CT-2114-C



ARGUS II CT-2114-AN



ARGUS II CT-2114-BR/M



ARGUS II CT-2114-GM



ARGUS II CT-2114-W



ARGUS II CT-2114-C/M



ARGUS II CT-2115-C



ARGUS II CT-2115-AN



ARGUS II CT-2115-BR/M



ARGUS II CT-2115-GM



ARGUS II CT-2115-W



ARGUS II CT-2115-C/M



|                       |              |               |        |                          |                                 |
|-----------------------|--------------|---------------|--------|--------------------------|---------------------------------|
| ARGUS II CT-2114-AN   | <b>37150</b> | 5905339371508 | max 10 | matt réz   matte copper  | nem   none                      |
| ARGUS II CT-2114-BR/M | <b>37151</b> | 5905339371515 | max 10 | matt réz   matt brass    | nem   none                      |
| ARGUS II CT-2114-C    | <b>37152</b> | 5905339371522 | max 10 | króm   chrome            | nem   none                      |
| ARGUS II CT-2114-C/M  | <b>37153</b> | 5905339371539 | max 10 | matt króm   chrome matte | nem   none                      |
| ARGUS II CT-2114-G    | <b>37154</b> | 5905339371546 | max 10 | arany   gold             | nem   none                      |
| ARGUS II CT-2114-GM   | <b>37155</b> | 5905339371553 | max 10 | grafit   graphite        | nem   none                      |
| ARGUS II CT-2114-W    | <b>37156</b> | 5905339371560 | max 10 | fehér   white            | nem   none                      |
| ARGUS II CT-2115-AN   | <b>37157</b> | 5905339371577 | max 10 | matt réz   matte copper  | egy tengelyben   in one axis 15 |
| ARGUS II CT-2115-BR/M | <b>37158</b> | 5905339371584 | max 10 | matt réz   matt brass    | egy tengelyben   in one axis 15 |
| ARGUS II CT-2115-C    | <b>37159</b> | 5905339371591 | max 10 | króm   chrome            | egy tengelyben   in one axis 15 |
| ARGUS II CT-2115-C/M  | <b>37160</b> | 5905339371607 | max 10 | matt króm   chrome matte | egy tengelyben   in one axis 15 |
| ARGUS II CT-2115-G    | <b>37161</b> | 5905339371614 | max 10 | arany   gold             | egy tengelyben   in one axis 15 |
| ARGUS II CT-2115-GM   | <b>37162</b> | 5905339371621 | max 10 | grafit   graphite        | egy tengelyben   in one axis 15 |
| ARGUS II CT-2115-W    | <b>37163</b> | 5905339371638 | max 10 | fehér   white            | egy tengelyben   in one axis 15 |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

# DROXY IP65

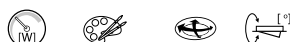
DEKORÁCIÓS KERET ► RING FOR SPOTLIGHT FITTINGS



DROXY IP65 DSO-W



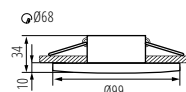
DROXY IP65 DSO-B



|                  |              |               |        |                |            |
|------------------|--------------|---------------|--------|----------------|------------|
| DROXY IP65 DSO-W | <b>33125</b> | 5905339331250 | max 10 | fehér   white  | nem   none |
| DROXY IP65 DSO-B | <b>33126</b> | 5905339331267 | max 10 | fekete   black | nem   none |

|                          |      |            |  |                 |  |        |
|--------------------------|------|------------|--|-----------------|--|--------|
| <b>IV</b>                |      |            |  | <b>IP 65/20</b> |  |        |
| 12 AC; 12 DC; 220-240 AC |      |            |  |                 |  | -10+35 |
|                          |      |            |  |                 |  |        |
| Ø68                      | 0,5m | MR16/PAR16 |  |                 |  |        |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



DROXY IP65 DSO

# FLINI IP44

DEKORÁCIÓS KERET ► RING FOR SPOTLIGHT FITTINGS



FLINI IP44 DSO-B



FLINI IP44 DSO-W



FLINI IP44 DSL-B



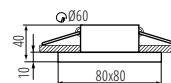
FLINI IP44 DSL-W



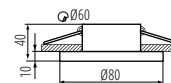
|                  |              |               |        |                |            |
|------------------|--------------|---------------|--------|----------------|------------|
| FLINI IP44 DSL-B | <b>33120</b> | 5905339331205 | max 10 | fekete   black | nem   none |
| FLINI IP44 DSL-W | <b>33121</b> | 5905339331212 | max 10 | fehér   white  | nem   none |
| FLINI IP44 DSO-B | <b>33122</b> | 5905339331229 | max 10 | fekete   black | nem   none |
| FLINI IP44 DSO-W | <b>33123</b> | 5905339331236 | max 10 | fehér   white  | nem   none |

|                          |      |            |  |                 |  |
|--------------------------|------|------------|--|-----------------|--|
| <b>IV</b>                |      |            |  | <b>IP 44/20</b> |  |
| 12 AC; 12 DC; 220-240 AC |      |            |  |                 |  |
|                          |      |            |  |                 |  |
| Ø60                      | 0,5m | MR16/PAR16 |  |                 |  |

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy



FLINI IP44 DSL



FLINI IP44 DSO



# QULES

SPOT LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



QULES AC O-W

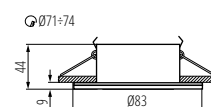


QUES AC O-C/M



|                |              |               |        |                          |            |
|----------------|--------------|---------------|--------|--------------------------|------------|
| QULES AC O-W   | <b>26303</b> | 5905339263032 | max 10 | fehér   white            | nem   none |
| QULES AC O-C/M | <b>26304</b> | 5905339263049 | max 10 | matt króm   chrome matte | nem   none |

|                                                                                                 |                                                                                           |                                                                                           |                                                                                            |                                                                                   |                                                                                            |                                                                                   |                                                                                             |                                                                                             |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <br>220-240 AC | <br>50   | <br>GU10 |           |  | <br>44/20 |  | <br>-20+35 | <br>Ø71-74 |
|                | <br>0.5m |          | <br>PAR16 |  |           |  |            |                                                                                             |



QULES AC O

Lámpaház anyaga: alumínium ötvözet / Enclosure material: aluminum alloy

**MARIN**

SPOT LÁMPATEST ► CEILING-MOUNTED SPOTLIGHT FITTING



MARIN CT-S80-SN



MARIN CT-S80-AB



MARIN CT-S80-W

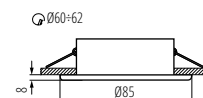


MARIN CT-S80-B



|                 |              |               |        |                             |            |
|-----------------|--------------|---------------|--------|-----------------------------|------------|
| MARIN CT-580-SN | <b>04704</b> | 5905339047045 | max 10 | matt nikkell   nickel matte | nem   none |
| MARIN CT-580-AB | <b>04710</b> | 5905339047106 | max 10 | matt réz   matt brass       | nem   none |
| MARIN CT-580-W  | <b>32500</b> | 5905339325006 | max 10 | fehér   white               | nem   none |
| MARIN CT-580-B  | <b>32501</b> | 5905339325013 | max 10 | matt fekete   black matt    | nem   none |

|                                                                                                            |                                                                                                     |                                                                                     |                                                                                                     |                                                                                                  |                                                                                                      |                                                                                                    |
|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| <br><b>12 AC, 12 DC</b> | <br><b>Gx5,3</b> |  | <br><b>44/20</b> | <br><b>IP</b> | <br><b>Ø60-62</b> | <br><b>0,12</b> |
|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|



MARIN CT

• Lámpaház anyaga: acél / Enclosure material: steel

# IMBER LED

LED LÁMPATEST ► LED MIRROR LIGHT FITTING



IMBER LED

ÚJ



IMBER LED B

ÚJ



IMBER LED W

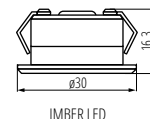
A Kanlux IMBER LED egy vízálló, süllyesztett lámpatest. Egyik előnye az alacsony üzemi hőmérséklet, minek köszönhetően korlátozás nélkül szerelhető be akár fába is. A lámpatest egyedi szerkezete egyenletes fényeloszlást biztosít, az alkalmazott LED diódák pedig nagyfokú energiahatékonyságot garantálnak. A Kanlux IMBER LED egy kiváló megoldás zuhanykabinok vagy tetőszél-burkolatok megvilágítására.

Kanlux IMBER LED is a waterproof holder intended for building in. Low temperature of work is one of its assets, thanks to which it can be easily mounted in wood as well. The unique structure of the holder means a regular emission of light and LED diodes used here guarantee high energy efficiency. The Kanlux IMBER LED holder is a perfect idea to highlight shower baths or outdoor soffits outside a house.



|                |       |               |   |                       |    |     |      |
|----------------|-------|---------------|---|-----------------------|----|-----|------|
| IMBER LED NW   | 23520 | 5905339235206 | 1 | alumínium   aluminium | 40 | 105 | 4000 |
| IMBER LED CW   | 23521 | 5905339235213 | 1 | alumínium   aluminium | 40 | 105 | 6500 |
| IMBER LED WW   | 23522 | 5905339235220 | 1 | alumínium   aluminium | 40 | 105 | 3000 |
| IMBER LED WW B | 23523 | 5905339235237 | 1 | fekete   black        | 30 | 105 | 3000 |
| IMBER LED NW B | 23524 | 5905339235244 | 1 | fekete   black        | 30 | 105 | 4000 |
| IMBER LED CW B | 23525 | 5905339235251 | 1 | fekete   black        | 30 | 105 | 6500 |
| IMBER LED WW W | 23526 | 5905339235268 | 1 | fehér   white         | 40 | 105 | 3000 |
| IMBER LED NW W | 23527 | 5905339235275 | 1 | fehér   white         | 40 | 105 | 4000 |
| IMBER LED CW W | 23528 | 5905339235282 | 1 | fehér   white         | 40 | 105 | 6500 |

|              |        |       |                          |          |     |     |    |  |          |  |
|--------------|--------|-------|--------------------------|----------|-----|-----|----|--|----------|--|
| [V]<br>12 DC | ≥20000 | 30000 | ellipse<br>≤ 60 Max.kdmm | Ra<br>80 | SMD |     |    |  | IP<br>65 |  |
| °C<br>-20+50 |        |       | Ø27                      | 0,1m     | CE  | EAC | UK |  |          |  |



IMBER LED

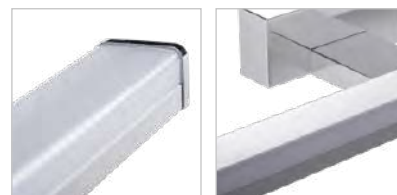
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic

# ASTEN LED IP44

OLDALFALI LED LÁMPATEST ► LED WALL MOUNTED FITTING



ASTEN LED IP44 8W-NW



TUDJON MEG TÖBBET



FIND OUT MORE



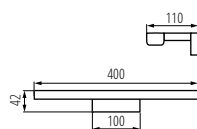
|                       |              |               |    |                |      |      |
|-----------------------|--------------|---------------|----|----------------|------|------|
| ASTEN IP44 8W-WW-B    | <b>26678</b> | 5905339266781 | 8  | fekete   black | 550  | 3000 |
| ASTEN IP44 8W-WW-W    | <b>26679</b> | 5905339266798 | 8  | fehér   white  | 650  | 3000 |
| ASTEN LED IP44 8W-NW  | <b>26680</b> | 5905339266804 | 8  | króm   chrome  | 660  | 4000 |
| ASTEN LED IP44 12W-NW | <b>26681</b> | 5905339266811 | 12 | króm   chrome  | 1010 | 4000 |
| ASTEN LED IP44 15W-NW | <b>26682</b> | 5905339266828 | 15 | króm   chrome  | 1340 | 4000 |
| ASTEN IP44 8W-NW-B    | <b>26683</b> | 5905339266835 | 8  | fekete   black | 590  | 4000 |
| ASTEN IP44 12W-NW-B   | <b>26684</b> | 5905339266842 | 12 | fekete   black | 910  | 4000 |
| ASTEN IP44 15W-NW-B   | <b>26685</b> | 5905339266859 | 15 | fekete   black | 1230 | 4000 |
| ASTEN IP44 8W-NW-W    | <b>26686</b> | 5905339266866 | 8  | fehér   white  | 690  | 4000 |
| ASTEN IP44 12W-NW-W   | <b>26687</b> | 5905339266873 | 12 | fehér   white  | 1070 | 4000 |
| ASTEN IP44 15W-NW-W   | <b>26688</b> | 5905339266880 | 15 | fehér   white  | 1450 | 4000 |

A Kanlux ASTEN LED egy fali lámpatest, amely alkalmazható hálósobában, öltözőben, de (az IP44 védettségnek köszönhetően) magasabb nedvességű helyeken is. Aggodalom nélkül felszerelhető a fürdőszobai tükör fölé. A lámpatest beépített, SMD LED diódákból álló fényforrással rendelkezik, amelyek élettartama 25.000 óra.

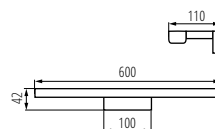
Kanlux ASTEN LED is a linear wall luminaire to be used in places with increased humidity (IP44). You can easily mount it above the bathroom mirror. The lamp has a built-in light source based on SMD LED diodes, which lifetime is at least 25,000 hours.

|                   |            |                  |                  |              |                     |            |       |        |       |         |            |         |
|-------------------|------------|------------------|------------------|--------------|---------------------|------------|-------|--------|-------|---------|------------|---------|
| [V]<br>220-240 AC | [Hz]<br>50 | [°]<br>X120/Y105 | [h]<br>≥15000    | [h]<br>25000 | [lm]<br>≤60 Macadam | [Ra]<br>80 | [SMD] | [CE]   | [EAC] | [UKCA]  | [IP]<br>44 | [House] |
| [°C]<br>5+30      | [mm]<br>42 | [mm]<br>100      | [mm]<br>0,75+1,5 | [mm]<br>0,1m | [Hg]                | [CE]       | [EAC] | [UKCA] | [IP]  | [House] |            |         |

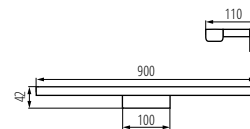
Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic



ASTEN LED IP44 8W



ASTEN LED IP44 12W



ASTEN LED IP44 15W

**Kanlux**

# ASTEN LED IP44

OLDALFALI LED LÁMPATEST ► LED WALL MOUNTED FITTING



ASTEN LED IP44 8W-NW



ASTEN LED IP44 12W-NW



ASTEN LED IP44 15W-NW



ASTEN IP44 8W-NW-B



ASTEN IP44 12W-NW-B



ASTEN IP44 15W-NW-B



ASTEN IP44 8W-NW-W



ASTEN IP44 12W-NW-W



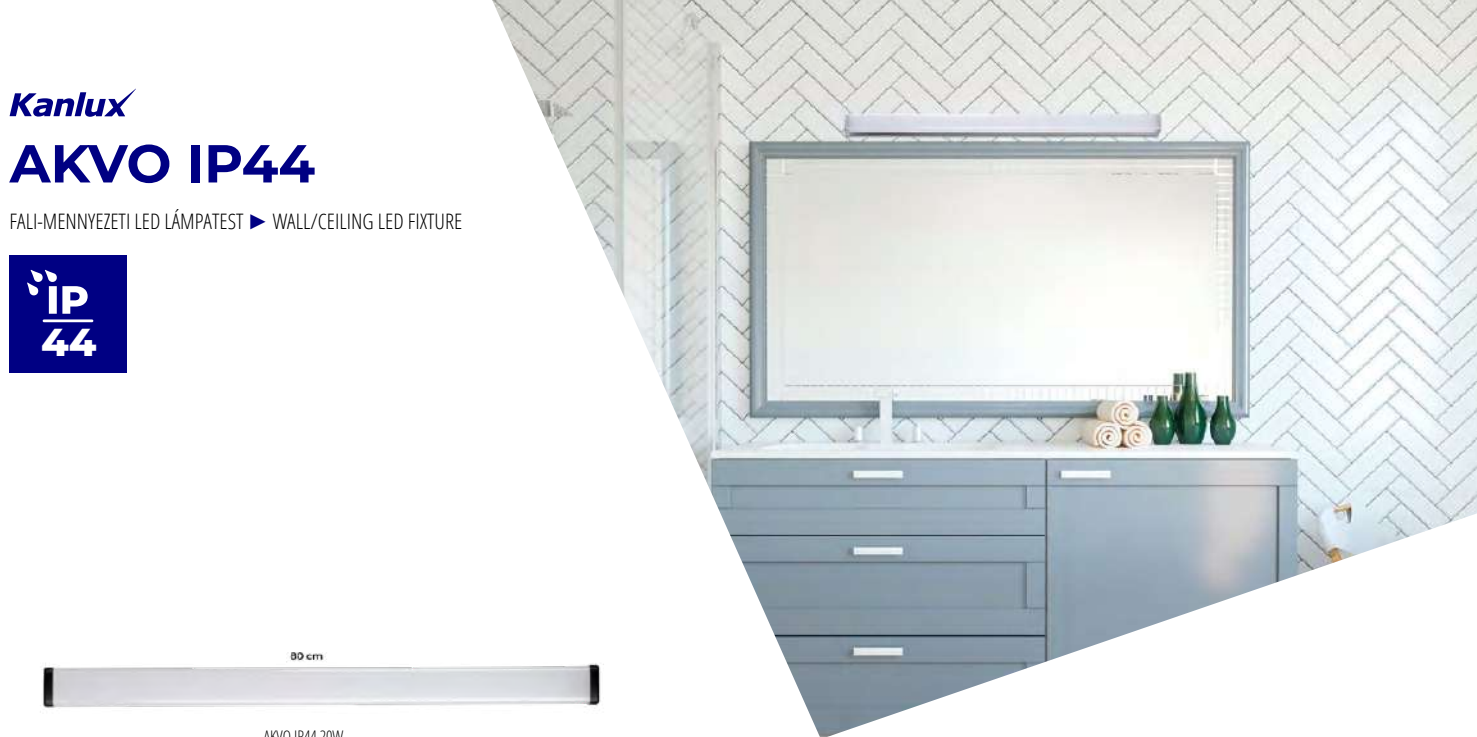
ASTEN IP44 15W-NW-W





# AKVO IP44

FALI-MENNYEZETI LED LÁMPATEST ► WALL/CEILING LED FIXTURE



AKVO IP44 20W



AKVO IP44 15W



AKVO IP44 15W-NW-W



AKVO IP44 15W-NW-B



AKVO IP44 15W-NW-C

A Kanlux AKVO IP44 fali és mennyezeti lámpatestek három színben kaphatók: fehér, króm és fekete. A lámpatestek 3 hosszúságban és három teljesítményben érhetők el: 60cm - 15W, 80cm - 20W és 100cm - 23W. A Kanlux AKVO lámpák függőlegesen és vízszintesen, falra vagy mennyezetre szerelhetők, ami gyakorlatilag korlátlan lehetőséget teremt. Ráadásul ezek a lámpatestek fokozott IP44-es védelemmel rendelkeznek, ami azt jelenti, hogy biztonságosan felszerelheti őket a fürdőszobában vagy a mosókonyhában. A Kanlux AKVO IP44 lámpatestek tökéletesen megfelelnek olyan helyiségek világítására, mint fürdőszobák, mosókonyhák, háztartási helyiségek, folyosók vagy öltözők. Ezek a lámpatestek magas, több mint 100 lumen/watt fényhasznosítással rendelkeznek, ami segít az áram megtakarításában.

Kanlux AKVO IP44 are wall and ceiling luminaires in two colors: white, chrome and black. The luminaire is available in 2 lengths and three powers: 60cm - 15W, 80cm - 20W. Kanlux AKVO lamps can be mounted vertically and horizontally, on the wall or on the ceiling, which creates virtually unlimited arrangement possibilities. In addition, these lamps have increased resistance to moisture IP44, which means that you can safely mount them in the bathroom or laundry room. Kanlux AKVO IP44 lamps are perfect for lighting rooms such as a bathroom, laundry room, utility room, corridor or wardrobe. These lamps have a high luminous efficiency, over 100 lumens per Watt, thanks to which they help you save electricity.



TUDJON MEG TÖBBET



FIND OUT MORE

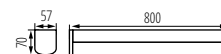


|                    |       |               |    |                |      |      |
|--------------------|-------|---------------|----|----------------|------|------|
| AKVO IP44 15W-NW-W | 36659 | 5905339366597 | 15 | fehér   white  | 1600 | 4000 |
| AKVO IP44 15W-NW-B | 36660 | 5905339366603 | 15 | fekete   black | 1600 | 4000 |
| AKVO IP44 15W-NW-C | 36661 | 5905339366610 | 15 | króm   chrome  | 1600 | 4000 |
| AKVO IP44 20W-NW-W | 36662 | 5905339366627 | 20 | fehér   white  | 2300 | 4000 |
| AKVO IP44 20W-NW-B | 36663 | 5905339366634 | 20 | fekete   black | 2300 | 4000 |
| AKVO IP44 20W-NW-C | 36664 | 5905339366641 | 20 | króm   chrome  | 2300 | 4000 |

|                   |            |               |              |                      |            |       |            |         |
|-------------------|------------|---------------|--------------|----------------------|------------|-------|------------|---------|
| [V]<br>220-240 AC | [Hz]<br>50 | [lm]<br>15000 | [h]<br>25000 | [lm]<br>≤ 60 MacAdam | [Ra]<br>80 | [SMD] | [IP]<br>44 | [House] |
| [Temp]<br>5+30    | [Angle]    | [Beam]        | [Dimmable]   | [0,75-1,5]           | [0,1m]     | [CE]  | [EAC]      | [UK]    |



AKVO IP44 15W



AKVO IP44 20W

Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic

# AKVO IP44 S

OLDALFALI LED LÁMPATEST ► LED WALL MOUNTED FITTING



80 cm



AKVO IP44 20W

60 cm



AKVO IP44 15W



AKVO IP44 15W-NW-W S



AKVO IP44 15W-NW-B S



AKVO IP44 15W-NW-C S



TUDJON MEG TÖBBET



FIND OUT MORE



|                      |              |               |    |                |      |      |
|----------------------|--------------|---------------|----|----------------|------|------|
| AKVO IP44 15W-NW-W S | <b>36650</b> | 5905339366504 | 15 | fehér   white  | 1600 | 4000 |
| AKVO IP44 15W-NW-B S | <b>36651</b> | 5905339366511 | 15 | fekete   black | 1600 | 4000 |
| AKVO IP44 15W-NW-C S | <b>36652</b> | 5905339366528 | 15 | króm   chrome  | 1600 | 4000 |
| AKVO IP44 20W-NW-W S | <b>36653</b> | 5905339366535 | 20 | fehér   white  | 2300 | 4000 |
| AKVO IP44 20W-NW-B S | <b>36654</b> | 5905339366542 | 20 | fekete   black | 2300 | 4000 |
| AKVO IP44 20W-NW-C S | <b>36655</b> | 5905339366559 | 20 | króm   chrome  | 2300 | 4000 |

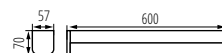
|                     |              |              |              |                      |              |              |              |              |
|---------------------|--------------|--------------|--------------|----------------------|--------------|--------------|--------------|--------------|
| [V]<br>220-240 AC   | [Hz]<br>50   | [W]<br>15000 | [h]<br>25000 | [lm]<br>≤ 60 Macadam | [Ra]<br>80   | [SMD]        | [IP]<br>44   | [house icon] |
| [temp icon]<br>5+30 | [mount icon] | [mount icon] | [mount icon] | [mount icon]         | [mount icon] | [mount icon] | [mount icon] | [mount icon] |

Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic

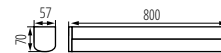


A Kanlux AKVO IP44 S oldalfali lámpatestek három színben kaphatók: fehér, króm és fekete. A lámpatestek 3 hosszúságban és három teljesítményben érhetők el: 60cm - 15W, 80cm - 20W és 100cm - 23W. A Kanlux AKVO S lámpák függőlegesen és vízszintesen szerelhetők a falra, ami gyakorlatilag korlátlan lehetőséget teremt. Ráadásul ezek a lámpatestek fokozott IP44-es védelemmel rendelkeznek, ami azt jelenti, hogy biztonságosan felszerelheti őket a fürdőszobában vagy a mosókonyhában. A Kanlux AKVO IP44 S lámpatestek tökéletesen megfelelnek olyan helyiségek világítására, mint fürdőszobák, mosókonyhák, háztartási helyiségek, folyosók vagy öltözők. A Kanlux AKVO IP44 S lámpatestek kapcsolója a lámpaházban található. Ezek a lámpatestek magas, több mint 100 lumen/watt fényhasznosítással rendelkeznek, ami segít az áram megtakarításában.

Kanlux AKVO IP44 S are wall and ceiling luminaires in two colors: white, chrome and black. The luminaire is available in 2 lengths and 2 powers: 60cm - 15W, 80cm - 20W. Kanlux AKVO S lamps can be mounted vertically and horizontally, on the wall or on the ceiling, which creates virtually unlimited arrangement possibilities. In addition, these lamps have increased resistance to moisture IP44, which means that you can safely mount them in the bathroom or laundry room. Kanlux AKVO IP44 S lamps are perfect for lighting rooms such as a bathroom, laundry room, utility room, corridor or wardrobe. Kanlux AKVO IP 44 S are equipped with a discreet switch located in the housing of the luminaire. These lamps have a high luminous efficiency, over 100 lumens per Watt, thanks to which they help you save electricity.



AKVO IP44 S 15W



AKVO IP44 S 20W

# ASTIM LED IP44

LED LÁMPATEST ► LINEAR LED FURNITURE LIGHT



ASTIM IP44 8W-NW-B



ASTIM IP44 8W-NW-W



ASTIM IP44 8W-NW-C



ASTIM IP44 12W-NW-B



ASTIM IP44 12W-NW-W



ASTIM IP44 12W-NW-C



TUDJON MEG TÖBBET

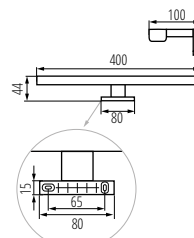


FIND OUT MORE

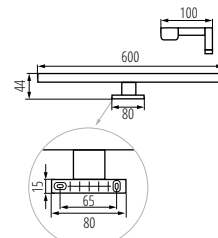


|                     |              |               |    |                |      |      |
|---------------------|--------------|---------------|----|----------------|------|------|
| ASTIM IP44 8W-NW-B  | <b>34930</b> | 5905339349309 | 8  | fekete   black | 590  | 4000 |
| ASTIM IP44 8W-NW-W  | <b>34931</b> | 5905339349316 | 8  | fehér   white  | 690  | 4000 |
| ASTIM IP44 8W-NW-C  | <b>34932</b> | 5905339349323 | 8  | króm   chrome  | 660  | 4000 |
| ASTIM IP44 12W-NW-B | <b>34933</b> | 5905339349330 | 12 | fekete   black | 910  | 4000 |
| ASTIM IP44 12W-NW-W | <b>34934</b> | 5905339349347 | 12 | fehér   white  | 1070 | 4000 |
| ASTIM IP44 12W-NW-C | <b>34935</b> | 5905339349354 | 12 | króm   chrome  | 1010 | 4000 |

|            |      |           |        |       |             |       |      |
|------------|------|-----------|--------|-------|-------------|-------|------|
| [V]        | [Hz] | [mm]      | [h]    | [lm]  | [Ra]        | [SMD] | [IP] |
| 220-240 AC | 50   | 0,75+1,5  | ≥15000 | 25000 | ≤60 MacAdam | 80    | 44   |
| 5+30       | 0,1m | X120/Y105 |        |       |             |       |      |



ASTIM IP44 8W



ASTIM IP44 12W

Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic

# ROLSO LED

OLDALFALI LED LÁMPATEST IP44 ► WALL-MOUNTED LED LIGHT FITTING, IP44

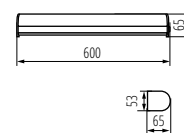


ROLSO LED IP44 15W-NW



|                       |              |               |    |                               |
|-----------------------|--------------|---------------|----|-------------------------------|
| ROLSO LED IP44 15W-NW | <b>26700</b> | 5905339267009 | 15 | fehér   króm   white   chrome |
|-----------------------|--------------|---------------|----|-------------------------------|

|            |      |          |       |             |      |       |      |
|------------|------|----------|-------|-------------|------|-------|------|
| [V]        | [Hz] | [mm]     | [h]   | [lm]        | [Ra] | [SMD] | [IP] |
| 220-240 AC | 50   | ≥15000   | 25000 | ≤60 MacAdam | 80   | 80    | 44   |
| 5+30       | 0,1m | 0,75+1,5 |       |             |      |       |      |



ROLSO LED IP44 15W-NW

Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic



Bútorvilágító  
**lámpatestek**  
Under cabinet fitting



# Kanlux ZEPO

BÚTORRA SZERELHETŐ LÁMPATEST  
► UNDER-CABINET SPOTLIGHT FITTING



ZEPO LFD-T02/S-W



ZEPO LFD-T02/S-B



ZEPO LFD-T02/S-W



ZEPO LFD-T02-C/M



ZEPO LFD-T02-B



ZEPO LFD-T02-W

A Kanlux ZEPO családba bútorra, például a konyhapult feletti szekrényre szerelhető lámpatestek tartoznak. A ZEPO lámpatestek elérhetők kapcsolóval szerelt és kapcsoló nélküli változatban. A termékhez G4 foglalatú JC izzó alkalmazandó.

A ZEPO LFD-T02/S-C/M, ZEPO LFD-T02/S-B és ZEPO LFD-T02/S-W lámpatestek kapcsolóval vannak felszerelve

The Kanlux ZEPO series of eyes is the lighting intended under cabinets, for example, above a table top in a kitchen. ZEPOs are available in a version with an OFF switch and without it. JC with G4 thread is a light source intended for the eyes.

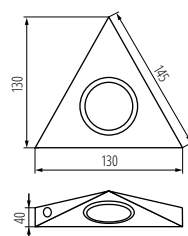
ZEPO LFD-T02/S-C/M, ZEPO LFD-T02/S-B and ZEPO LFD-T02/S-W light fixtures provided with a power switch



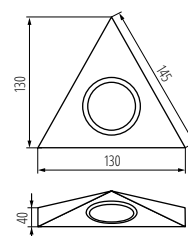
|                    |              |               |        |                          |   |
|--------------------|--------------|---------------|--------|--------------------------|---|
| ZEPO LFD-T02-C/M   | <b>04381</b> | 5905339043818 | max 10 | matt króm   chrome matte |   |
| ZEPO LFD-T02/S-C/M | <b>04386</b> | 5905339043863 | max 10 | matt króm   chrome matte | ✓ |
| ZEPO LFD-T02-B     | <b>36630</b> | 5905339366306 | max 10 | fekete   black           |   |
| ZEPO LFD-T02-W     | <b>36631</b> | 5905339366313 | max 10 | fehér   white            |   |
| ZEPO LFD-T02/S-B   | <b>36632</b> | 5905339366320 | max 10 | fekete   black           | ✓ |
| ZEPO LFD-T02/S-W   | <b>36633</b> | 5905339366337 | max 10 | fehér   white            | ✓ |

|              |      |     |      |    |     |    |    |
|--------------|------|-----|------|----|-----|----|----|
|              |      |     |      |    |     |    |    |
| 12 AC; 12 DC | 0,5m | 0,1 | 5÷25 | CE | EAC | UK | CA |

Lámpaház anyaga: acél, Búra anyaga: üveg / Enclosure material: steel, Lampshade material: glass



ZEPO LFD-T02/S



ZEPO LFD-T02



DAXA-M-IR 5W CCTDIM W



DAXA-S 5W CCTDIM W



DAXA-M-IR 9W CCTDIM W



DAXA-S 9W CCTDIM W



TUDJON MEG TÖBBET



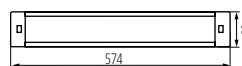
FIND OUT MORE



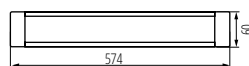
|                       |              |               |               |       |          |
|-----------------------|--------------|---------------|---------------|-------|----------|
| DAXA-M-IR 9W CCTDIM W | <b>38120</b> | 5905339381200 | fehér   white | max 9 | max 1200 |
| DAXA-S 9W CCTDIM W    | <b>38121</b> | 5905339381217 | fehér   white | max 9 | max 1200 |
| DAXA-M-IR 5W CCTDIM W | <b>38122</b> | 5905339381224 | fehér   white | max 5 | max 640  |
| DAXA-S 5W CCTDIM W    | <b>38123</b> | 5905339381231 | fehér   white | max 5 | max 640  |

|       |        |       |                |             |       |       |
|-------|--------|-------|----------------|-------------|-------|-------|
|       |        |       |                |             |       |       |
| 24 DC | ≥50000 | 35000 | 3000/4000/5500 | ≤60 Macadam | Ra 80 | SMD   |
|       |        |       |                |             |       |       |
| IP 20 | IP 20  | IP 20 | IP 20          | IP 20       | 0,1m  | 5+25  |
|       |        |       |                |             |       |       |
| CE    | EAC    | UK CA | UK CA          | UK CA       | UK CA | UK CA |

Búra anyaga: műanyag / Lampshade material: plastic



DAXA-M-IR 9W CCTDIM W



DAXA-S 9W CCTDIM W



DAXA-M-IR 5W CCTDIM W



DAXA-S 5W CCTDIM W



A Kanlux DAXA bútorvilágító tökéletes megoldás konyhákba, irodákba vagy olyan helyekre, ahol a bútor alatti munkafelületek hatékony megvilágítására van szükségünk. A lámpabúra tartós műanyagból készült, amely garantálja az egyenletes fényeloszlást. A Kanlux DAXA sorozatba kétféle lámpatest tartozik: DAXA-M - beépített érintésmentes kapcsolóval, amely mozgás érzékelésekor bekapcsolja a lámpatestet, valamint DAXA-S - érzékelő nélküli lámpatest, amelynek megfelelő működéséhez egy csatlakoztatott DAXA-M lámpatestre van szükség, amely ebben az esetben vezérlőegységként működik. A lámpatestek a beépített csatlakozók segítségével kapcsolódnak egymáshoz, így egy esztétikus és funkcionális fénysort hozva létre. A lámpaház fehér színű, így tökéletesen illeszkedik a különböző belsőépítészeti stílusokhoz. További előnye, hogy a fény színe állítható - a melegtől a hideg fehérig -, ami lehetővé teszi a világítás egyéni preferenciákhoz és felhasználói igényekhez való igazítását. A Kanlux DAXA lámpatest 24 V-os tápfeszültséggel működik, a készlet nem tartalmaz tápegységet, de a megfelelő tápegység megtalálható a Kanlux kínálatában.

A készlet nem tartalmaz töltőt. A megfelelő működéshez a KANLUX kínálatában megtalálható megfelelő LED tápegységre van szükség.

The Kanlux DAXA linear under-cabinet lamp is a perfect solution for the kitchen, office, dressing room - wherever we need effective lighting: under-cabinet worktops, inside wardrobes or recesses. The lamp shade is made of durable plastic, which guarantees even light dispersion. Kanlux DAXA includes two types of fixtures: DAXA-M - with a built-in touchless switch that turns on the fixture after detecting movement. DAXA-S - a luminaire without a sensor, which requires a connected DAXA-M luminaire for proper operation, which in this case acts as a control unit. The luminaires are connected together using built-in connectors or additional external connectors (length 20 cm), which allows you to create an aesthetic and functional light line. The lamp housing is white, so it fits perfectly into various interior styles. An additional advantage is the ability to adjust the light color - from warm to cold, which allows you to adjust the lighting to the individual preferences and needs of the user. The Kanlux DAXA lamp, powered by 24V, does not include a power supply, but it is possible to purchase a suitable power supply from the Kanlux offer.

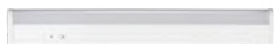
No power supply included.  
The correct LED power supply available in the KANLUX range is required for proper operation





# **NERA LED**

BÚTORVILÁGÍTÓ LED LÁMPATEST ► LED UNDER CABINET FITTING



MER LED 5W NW



MER LED 10W NW



MER LED 15W NW



MER LED 20W NW



A Kanlux MER LED egy bútorvilágító lámpatest integrált LED fényforrással. A lámpatestek 28 cm-től 114 cm-ig terjedő hosszúságokban elérhetők, továbbá sorolhatók (max. 5 db lámpatest) a Kanlux MER LED PP csatlakozók segítségével.

Kanlux MER LED is an under-cupboard luminaire with an integrated LED light source. The luminaires are available in sizes ranging from 28 to 114 cm. Moreover, we can connect them in lines (up to 5 luminaires) using Kanlux MER LED PP connectors.



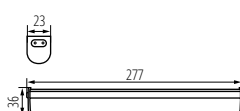
|                |              |               |    |       |       |      |      |
|----------------|--------------|---------------|----|-------|-------|------|------|
| MER LED 5W NW  | <b>29210</b> | 5905339292100 | 5  | fehér | white | 490  | 4000 |
| MER LED 10W NW | <b>29211</b> | 5905339292117 | 10 | fehér | white | 1040 | 4000 |
| MER LED 15W NW | <b>29212</b> | 5905339292124 | 15 | fehér | white | 1600 | 4000 |
| MER LED 20W NW | <b>29213</b> | 5905339292131 | 20 | fehér | white | 2030 | 4000 |

|                          |                   |                   |                      |                     |                             |                 |            |                 |
|--------------------------|-------------------|-------------------|----------------------|---------------------|-----------------------------|-----------------|------------|-----------------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <b>[°]</b><br>150 | <b>[h]</b><br>≥15000 | <b>[h]</b><br>30000 | <b>[lm]</b><br>≤ 6x MacAdam | <b>Ra</b><br>80 | <b>SMD</b> | <b>IP</b><br>20 |
|                          |                   |                   |                      |                     |                             |                 |            |                 |

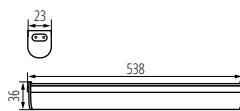
Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic

## KIEGÉSZÍTŐK ► ACCESSORIES

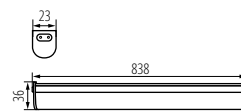
MER LED PP **29214** 5905339292148 MER LED PP csatlakozó | Luminaire connecting cable MER LED PP



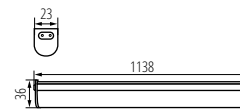
MER LED 5W NW



MER LED 10W NW



MER LED 15W NW



MER LED 20W NW



# LINUS LED

BÚTORVILÁGÍTÓ LED LÁMPATEST ► LED UNDER CABINET FITTING



LINUS LED 4W-NW



LINUS LED 7W-NW



|                 |              |               |   |               |     |      |
|-----------------|--------------|---------------|---|---------------|-----|------|
| LINUS LED 4W-NW | <b>27590</b> | 5905339275905 | 4 | fehér   white | 390 | 4000 |
| LINUS LED 7W-NW | <b>27591</b> | 5905339275912 | 7 | fehér   white | 760 | 4000 |

|            |      |        |       |              |      |     |    |
|------------|------|--------|-------|--------------|------|-----|----|
| [V]        | [Hz] | [h]    | [h]   | [lm]         | Ra   | SMD | IP |
| 220-240 AC | 50   | ≥15000 | 30000 | ≤ 60 Mac/kdm | 80   |     | 20 |
| [m]        | [m]  | [m]    | [m]   | [m]          | [°C] | CE  | UK |
| 1,5        | 1,5  | 0,1m   | 5+25  | 0,1m         | 5+25 |     |    |

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic

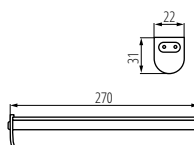
KIEGÉSZÍTŐK ► ACCESSORIES

LINUS LINK **14977** | 5907540960618 LINUS LINK csatlakoztató vezeték | Luminaire connecting cable LINUS LINK

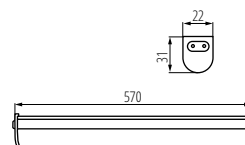


A Kanlux LINUS LED bútorvilágító lámpát klasszikus és univerzális design jellemzi. Kompakt méreteinek köszönhetően a termék ideális bútorok, szekrények és polcok megvilágításához. A Kanlux LINUS LED lámpatestek a LINUS LINK vezeték segítségével sorolhatók.

Kanlux LINUS LED under-cabinet holder has classic and universal design. Thanks to its compact dimensions, the lamp will ideally highlight different types of furniture, cabinets and shelves. Kanlux LINUS LED can be combined on a pass-through basis by means of LINUS LINK cable.



LINUS LED 4W



LINUS LED 7W

# HAXA LED

LED LÁMPATEST ► LED MIRROR LIGHT FITTING



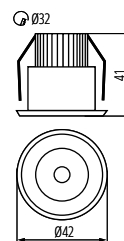
HAXA-DSO



|                      |              |               |     |                       |     |    |      |   |
|----------------------|--------------|---------------|-----|-----------------------|-----|----|------|---|
| HAXA-DSO POWER LED-B | <b>08103</b> | 5905339081032 | 1,2 | alumínium   aluminium | 110 | 20 | 3000 | F |
|----------------------|--------------|---------------|-----|-----------------------|-----|----|------|---|

|         |        |       |              |      |      |     |     |    |
|---------|--------|-------|--------------|------|------|-----|-----|----|
| In [mA] | CC     | [h]   | [h]          | [lm] | Ra   | III | IP  | UK |
| 350     | ≥20000 | 40000 | ≤ 60 Mac/kdm | 80   | 80   |     | 20  | CA |
| [m]     | [m]    | [m]   | [m]          | [m]  | [°C] | CE  | EAC |    |
| 0,1     | 0,1    | 0,1m  | 0,1m         | 0,1m | 0,1m |     |     |    |

Lámpaház anyaga: alumínium ötvözet, Búra anyaga: műanyag / Enclosure material: aluminum alloy, Lampshade material: plastic



HAXA-DSO

A Kanlux HAXA LED fali-mennyezeti lámpatest egy kisméretű spot, amely kiegészítő világításként alkalmazható.

The wall and ceiling spot-beam holder Kanlux HAXA LED is a small eye to be used as additional lighting.

# Kanlux GAVI

BÚTORBA SZERELHETŐ SPOT LÁMPATEST ► SPOTLIGHT FITTING FOR FURNITURE UNITS



GAVI CT-2116B-W



GAVI CT-2116B-C



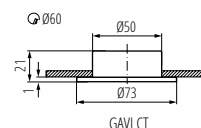
GAVI CT-2116B-C/M



|                   |              |               |        |                          |
|-------------------|--------------|---------------|--------|--------------------------|
| GAVI CT-2116B-W   | <b>00810</b> | 5905339008107 | max 10 | fehér   white            |
| GAVI CT-2116B-C   | <b>00811</b> | 5905339008114 | max 10 | króm   chrome            |
| GAVI CT-2116B-C/M | <b>00815</b> | 5905339008152 | max 10 | matt króm   chrome matte |

|              |          |      |      |      |         |
|--------------|----------|------|------|------|---------|
| 12 AC; 12 DC | G4       | 0,5m | IP20 | 5+25 | UKCA    |
| Ø60          | (mm) Ø60 | CE   | ENEC | UKCA | Recycle |

Lámpaház anyaga: acél / Enclosure material: steel



GAVI CT

# Kanlux GAVI LED

BÚTORBA SZERELHETŐ LED LÁMPATEST ► LED SPOTLIGHT FITTING FOR FURNITURE UNITS



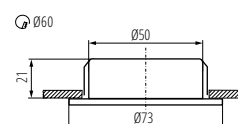
GAVI LED18 SMD-WW-C/M



|                       |              |               |     |                          |    |      |
|-----------------------|--------------|---------------|-----|--------------------------|----|------|
| GAVI LED18 SMD-WW-C/M | <b>19761</b> | 5905339197610 | 0,8 | matt króm   chrome matte | 42 | 3000 |
|-----------------------|--------------|---------------|-----|--------------------------|----|------|

|       |      |     |          |      |         |    |      |      |         |
|-------|------|-----|----------|------|---------|----|------|------|---------|
| 12 DC | 0,1m | Ø60 | (mm) Ø60 | 0,14 | lm W 53 | CE | ENEC | UKCA | Recycle |
| 5+25  | 0,1m | Ø60 | (mm) Ø60 | 0,14 | lm W 53 | CE | ENEC | UKCA | Recycle |

Lámpaház anyaga: acél / Enclosure material: steel



GAVI LED18 SMD-WW-C/M

A Kanlux GAVI egy üvegből és acélból készült bútorvilágító lámpatest. Az egyszerűséggel jellemezhető színeknek köszönhetően a lámpatestek diszkrétén simulnak bele az adott környezetbe.

Kanlux GAVI are furniture fittings made of glass and steel. Unpretentious colour scheme allows them to discretely fit into the place of assembly.

A Kanlux GAVI LED egy üvegből és acélból készült bútorvilágító lámpatest. Az egyszerű színvilágnak köszönhetően a lámpatest diszkrétén simul bele az adott környezetbe. A Kanlux GAVI LED lámpatest integrált fényforrással rendelkezik.

Kanlux GAVI LED are furniture fittings made of glass and steel. Unpretentious colour scheme allows them to discretely fit into the place of assembly. Kanlux GAVI LED holders have an integrated source of light

# ***Kanlux***



## FÉNYFORRÁSOK

LIGHT SOURCES

**Az Ön számára fontos, hogy az Önt körülvevő termékek biztonságosak és tartósak legyenek. Gondoskodunk erről a gyártási folyamat során és a Kanlux laboratóriumban. Biztosak vagyunk abban, hogy egy teljesen biztonságos és az Ön igényeit teljes mértékben kielégítő terméket adunk Önnek.**

You want the products around you to be safe and durable. We take care of all of this it during the production and in our Kanlux laboratory. We are sure that we give you a product that is completely safe and meets your requirements.



*a fotometriai adatok megtalálhatók  
az alábbi weboldalon:*

*photometric data you can find on:*

► [kanlux.hu](http://kanlux.hu)



# IQ-LED A60

LED FÉNYFORRÁS ► LED LIGHT SOURCE



IQ-LED A60 3,4W

| IQ-LED A60 3,4W-WW | <b>36670</b> | 5905339366702 | 3,4 | 40  | 470  | 2700 | 180 | E27 | D |  |
|--------------------|--------------|---------------|-----|-----|------|------|-----|-----|---|--|
| IQ-LED A60 3,4W-NW | <b>36671</b> | 5905339366719 | 3,4 | 40  | 470  | 4000 | 180 | E27 | D |  |
| IQ-LED A60 3,4W-CW | <b>36672</b> | 5905339366726 | 3,4 | 40  | 470  | 6500 | 180 | E27 | D |  |
| IQ-LED A60 5,9W-WW | <b>36673</b> | 5905339366733 | 5,9 | 60  | 806  | 2700 | 180 | E27 | D |  |
| IQ-LED A60 5,9W-NW | <b>36674</b> | 5905339366740 | 5,9 | 60  | 806  | 4000 | 180 | E27 | D |  |
| IQ-LED A60 5,9W-CW | <b>36675</b> | 5905339366757 | 5,9 | 60  | 806  | 6500 | 180 | E27 | D |  |
| IQ-LED A60 7,8W-WW | <b>36676</b> | 5905339366764 | 7,8 | 75  | 1055 | 2700 | 180 | E27 | D |  |
| IQ-LED A60 7,8W-NW | <b>36677</b> | 5905339366771 | 7,8 | 75  | 1055 | 4000 | 180 | E27 | D |  |
| IQ-LED A60 7,8W-CW | <b>36678</b> | 5905339366788 | 7,8 | 75  | 1055 | 6500 | 180 | E27 | D |  |
| IQ-LED A60 11W-WW  | <b>36679</b> | 5905339366795 | 11  | 100 | 1521 | 2700 | 180 | E27 | D |  |
| IQ-LED A60 11W-NW  | <b>36680</b> | 5905339366801 | 11  | 100 | 1521 | 4000 | 180 | E27 | D |  |
| IQ-LED A60 11W-CW  | <b>36681</b> | 5905339366818 | 11  | 100 | 1521 | 6500 | 180 | E27 | D |  |

|            |      |     |                  |              |    |        |       |    |     |    |   |
|------------|------|-----|------------------|--------------|----|--------|-------|----|-----|----|---|
| [V]        | [Hz] | SMD | 360°             | ellipse      | Ra | h      | Hg    | CE | ERL | UK | ↓ |
| 220-240 AC | 50   |     | Φ <sub>use</sub> | ≤ 6x MacAdam | 90 | ≥50000 | 25000 |    |     |    |   |

Anyag: műanyag, Búra anyaga: műanyag / Material: plastic, Lampshade material: plastic

A Kanlux IQ-LED A60 szembarát színhőmérsékletet és megbízhatóságot jelent, mindezt a klasszikus A60 formájában. A Kanlux IQ-LED fényforrásai emellett kivételes, akár 138 lm/W fényhatékonysággal rendelkeznek, és ezáltal alacsonyabb energiafogyasztást biztosítanak. A Kanlux IQ-LED fényforrások teljes körű kényelmet és biztonságot nyújtanak.

Kanlux IQ-LED A60 provides an eye-friendly temperature of colour and reliability, and all this in the classic A60 design. IQ-LED bulbs by Kanlux also offer exceptional luminous efficacy, up to 138 Lumens per Watt, and as a result lower energy consumption. IQ-LEDs from Kanlux offer full comfort and safety.



IQ-LED A60 3,4W



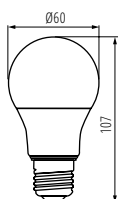
IQ-LED A60 5,9W



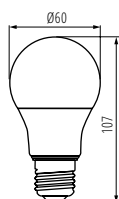
IQ-LED A60 7,8W



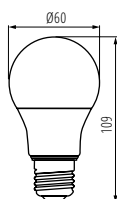
IQ-LED A60 11W



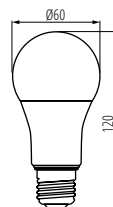
IQ-LED A60 3,4W



IQ-LED A60 5,9W



IQ-LED A60 7,8W



IQ-LED A60 11W

# IQ-LED A67

LED FÉNYFORRÁS ► LED LIGHT SOURCE

**3**  
WARRANTY  
3 years

**SUPER  
HIGH**  
lumen

up to

**129**  $\frac{\text{lm}}{\text{W}}$

**SAFE**  
light



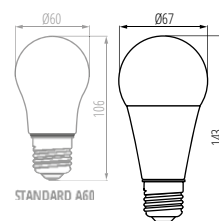
IQ-LED A67 N 19W-WW



|                     |              |               |    |     |      |      |     |     |   |
|---------------------|--------------|---------------|----|-----|------|------|-----|-----|---|
| IQ-LED A67 N 19W-WW | <b>33746</b> | 5905339337467 | 19 | 150 | 2452 | 2700 | 200 | E27 | E |
| IQ-LED A67 N 19W-NW | <b>33747</b> | 5905339337474 | 19 | 150 | 2452 | 4000 | 200 | E27 | E |
| IQ-LED A67 N 19W-CW | <b>33748</b> | 5905339337481 | 19 | 150 | 2452 | 6500 | 200 | E27 | E |

|                          |                   |  |  |  |  |  |  |  |  |  |  |  |
|--------------------------|-------------------|--|--|--|--|--|--|--|--|--|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  |  |  |  |  |  |  |  |  |  |  |
|--------------------------|-------------------|--|--|--|--|--|--|--|--|--|--|--|

Anyag: műanyag, Búra anyaga: műanyag / Material: plastic, Lampshade material: plastic



IQ-LED A67 N 19W

# IQ-LEDDIM A60

LED FÉNYFORRÁS ► LED LIGHT SOURCE

**3**  
WARRANTY  
3 years

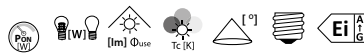
**DIMMING  
FUNCTION**

**SAFE**  
light

**QUALITY &  
COMFORT**  
of light



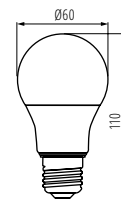
IQ-LEDDIM A60 7,3W



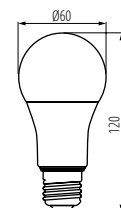
|                        |              |               |      |     |      |      |     |     |   |
|------------------------|--------------|---------------|------|-----|------|------|-----|-----|---|
| IQ-LEDDIM A60 7,3W-WW  | <b>33722</b> | 5905339337221 | 7,3  | 60  | 806  | 2700 | 220 | E27 | E |
| IQ-LEDDIM A60 7,3W-NW  | <b>33723</b> | 5905339337238 | 7,3  | 60  | 806  | 4000 | 220 | E27 | E |
| IQ-LEDDIM A60 10,5W-WW | <b>33724</b> | 5905339337245 | 10,5 | 75  | 1060 | 2700 | 220 | E27 | F |
| IQ-LEDDIM A60 10,5W-NW | <b>33725</b> | 5905339337252 | 10,5 | 75  | 1060 | 4000 | 220 | E27 | F |
| IQ-LEDDIM A60 13,6W-WW | <b>33726</b> | 5905339337269 | 13,6 | 100 | 1521 | 2700 | 220 | E27 | E |
| IQ-LEDDIM A60 13,6W-NW | <b>33727</b> | 5905339337276 | 13,6 | 100 | 1521 | 4000 | 220 | E27 | E |

|                          |                   |  |  |  |  |  |  |  |  |  |  |  |
|--------------------------|-------------------|--|--|--|--|--|--|--|--|--|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 |  |  |  |  |  |  |  |  |  |  |  |
|--------------------------|-------------------|--|--|--|--|--|--|--|--|--|--|--|

Anyag: műanyag, Búra anyaga: műanyag / Material: plastic, Lampshade material: plastic



IQ-LEDDIM A60 7,3W; IQ-LEDDIM A60 10,5W



IQ-LEDDIM A60 13,6W

# XLED EX A60

LED FÉNYFORRÁS ► LED LIGHT SOURCE



XLED EX A60

A rendkívül hatékony Kanlux XLED EX A60 fényforrások átlagon felüli, 211 lm/W fényhasznosítással rendelkeznek, minek köszönhetően 15-ször hatékonyabbak, mint hagyományos, szttender (60W-os) elődeik. Az 5 év garancia, az 50 000 órás élettartam és az 50 000 be- és kikapcsolási ciklus a termékek további előnyei. Ezen kívül a Kanlux XLED EX A60 fényforrások üvegből készült teste és filamentjei a volfram izzókhoz hasonlóvá teszi őket, a LED-technológia legújabb vívmányainak alkalmazásával.

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

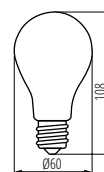
EXTREMELY efficient light sources Kanlux XLED EX A60. The above-average luminous efficiency of 211 lumens per watt makes these LED bulbs 15 times more efficient than their traditional, standard predecessors. 5-year warranty, 50,000 hours of durability, 50,000 on/off cycles are their other advantages. In addition, they have a glass bulb and filament "rods" that resemble tungsten bulbs, but use the latest achievements of LED technology.

5 years Warranty under the terms of the warranty statement, available on our website



|                     |              |               |     |     |      |      |     |     |   |
|---------------------|--------------|---------------|-----|-----|------|------|-----|-----|---|
| XLED EX A60 4W-WW   | <b>36243</b> | 5905339362438 | 4   | 62  | 840  | 2700 | 320 | E27 | A |
| XLED EX A60 4W-NW   | <b>36244</b> | 5905339362445 | 4   | 62  | 840  | 4000 | 320 | E27 | A |
| XLED EX A60 5W-WW   | <b>36245</b> | 5905339362452 | 5   | 75  | 1055 | 2700 | 320 | E27 | A |
| XLED EX A60 5W-NW   | <b>36246</b> | 5905339362469 | 5   | 75  | 1055 | 4000 | 320 | E27 | A |
| XLED EX A60 7,2W-WW | <b>36247</b> | 5905339362476 | 7,2 | 100 | 1521 | 2700 | 320 | E27 | A |
| XLED EX A60 7,2W-NW | <b>36248</b> | 5905339362483 | 7,2 | 100 | 1521 | 4000 | 320 | E27 | A |

|            |      |          |                          |                          |    |         |       |     |    |    |     |    |   |
|------------|------|----------|--------------------------|--------------------------|----|---------|-------|-----|----|----|-----|----|---|
| [V]        | [Hz] | FILAMENT | 360°<br>Φ <sub>use</sub> | ≤ 6x Maxd <sub>dim</sub> | Ra | ≥ 50000 | 50000 | (h) | Hg | CE | ErC | UK | ↓ |
| 220-240 AC | 50   |          |                          |                          | 80 |         |       |     |    |    |     |    |   |



XLED EX A60

Búra anyaga: üveg / Lampshade material: glass



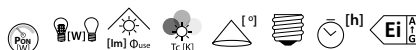
**Kanlux**

# XLED A60

LED FÉNYFORRÁS ► LED LIGHT SOURCE



XLED A60



|                  |              |               |     |     |      |      |     |     |       |   |
|------------------|--------------|---------------|-----|-----|------|------|-----|-----|-------|---|
| XLED A60 4,5W-WW | <b>29600</b> | 5905339296009 | 4,5 | 40  | 470  | 2700 | 320 | E27 | 15000 | F |
| XLED A60 4,5W-NW | <b>33099</b> | 5905339330994 | 4,5 | 40  | 470  | 4000 | 320 | E27 | 15000 | F |
| XLED A60 7W-WW   | <b>29601</b> | 5905339296016 | 7   | 60  | 810  | 2700 | 320 | E27 | 15000 | E |
| XLED A60 7W-NW   | <b>29602</b> | 5905339296023 | 7   | 60  | 810  | 4000 | 320 | E27 | 15000 | E |
| XLED A60 7W-CW   | <b>29603</b> | 5905339296030 | 7   | 60  | 810  | 6500 | 320 | E27 | 15000 | E |
| XLED A60 8W-WW   | <b>29604</b> | 5905339296047 | 8   | 75  | 1055 | 2700 | 320 | E27 | 15000 | E |
| XLED A60 8W-NW   | <b>33098</b> | 5905339330987 | 8   | 75  | 1055 | 4000 | 320 | E27 | 15000 | E |
| XLED A60 10W-WW  | <b>29605</b> | 5905339296054 | 10  | 99  | 1520 | 2700 | 320 | E27 | 10000 | D |
| XLED A60 10W-NW  | <b>29606</b> | 5905339296061 | 10  | 99  | 1520 | 4000 | 320 | E27 | 10000 | D |
| XLED A60 10W-CW  | <b>36249</b> | 5905339362490 | 10  | 100 | 1520 | 6500 | 320 | E27 | 10000 | D |

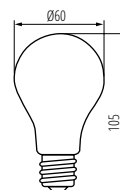
ÚJ

ÚJ

ÚJ

|                   |            |          |                          |                  |          |         |    |  |    |     |          |  |
|-------------------|------------|----------|--------------------------|------------------|----------|---------|----|--|----|-----|----------|--|
| [V]<br>220-240 AC | [Hz]<br>50 | FILAMENT | 360°<br>Φ <sub>use</sub> | ≤ 60°<br>Nachdäm | Ra<br>80 | ≥ 15000 | Hg |  | CE | ERC | UK<br>CA |  |
|-------------------|------------|----------|--------------------------|------------------|----------|---------|----|--|----|-----|----------|--|

Búra anyaga: üveg / Lampshade material: glass



XLED A60

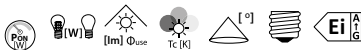
**Kanlux**

# XLED A70

LED FÉNYFORRÁS ► LED LIGHT SOURCE



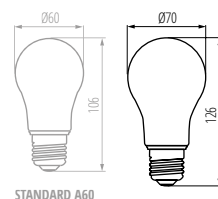
XLED A70 18W



|                 |              |               |    |     |      |      |     |     |   |
|-----------------|--------------|---------------|----|-----|------|------|-----|-----|---|
| XLED A70 18W-WW | <b>29648</b> | 5905339296481 | 18 | 149 | 2450 | 2700 | 320 | E27 | D |
| XLED A70 18W-NW | <b>29649</b> | 5905339296498 | 18 | 149 | 2450 | 4000 | 320 | E27 | D |

|                   |            |          |                          |                  |          |         |       |    |  |    |     |          |  |
|-------------------|------------|----------|--------------------------|------------------|----------|---------|-------|----|--|----|-----|----------|--|
| [V]<br>220-240 AC | [Hz]<br>50 | FILAMENT | 360°<br>Φ <sub>use</sub> | ≤ 60°<br>Nachdäm | Ra<br>80 | ≥ 25000 | 15000 | Hg |  | CE | ERC | UK<br>CA |  |
|-------------------|------------|----------|--------------------------|------------------|----------|---------|-------|----|--|----|-----|----------|--|

Búra anyaga: üveg / Lampshade material: glass



STANDARD A60

XLED A70 18W



Kanlux

# XLED A60M

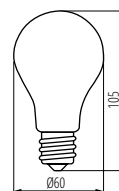
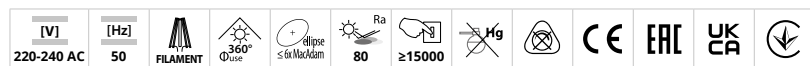
LED FÉNYFORRÁS ► LED LIGHT SOURCE



XLED A60M



|                    |              |               |     |    |      |      |     |     |       |   |
|--------------------|--------------|---------------|-----|----|------|------|-----|-----|-------|---|
| XLED A60 4,5W-WW-M | <b>29607</b> | 5905339296078 | 4,5 | 40 | 470  | 2700 | 320 | E27 | 15000 | F |
| XLED A60 4,5W-NW-M | <b>29608</b> | 5905339296085 | 4,5 | 40 | 470  | 4000 | 320 | E27 | 15000 | F |
| XLED A60 7W-WW-M   | <b>29609</b> | 5905339296092 | 7   | 60 | 810  | 2700 | 320 | E27 | 15000 | E |
| XLED A60 7W-NW-M   | <b>29610</b> | 5905339296108 | 7   | 60 | 810  | 4000 | 320 | E27 | 15000 | E |
| XLED A60 8W-WW-M   | <b>29612</b> | 5905339296122 | 8   | 75 | 1055 | 2700 | 320 | E27 | 15000 | E |
| XLED A60 8W-NW-M   | <b>29613</b> | 5905339296139 | 8   | 75 | 1055 | 4000 | 320 | E27 | 15000 | E |
| XLED A60 10W-WW-M  | <b>29615</b> | 5905339296153 | 10  | 99 | 1520 | 2700 | 320 | E27 | 10000 | D |
| XLED A60 10W-NW-M  | <b>29616</b> | 5905339296160 | 10  | 99 | 1520 | 4000 | 320 | E27 | 10000 | D |



XLED A60M

Búra anyaga: üveg / Lampshade material: glass

Kanlux

# XLED A60 B22

LED FÉNYFORRÁS ► LED LIGHT SOURCE



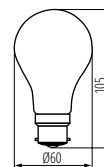
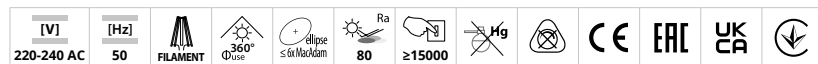
XLED A60 B22 7W



XLED A60M B22 7W, 10W



|                       |              |               |    |    |      |      |     |     |       |   |
|-----------------------|--------------|---------------|----|----|------|------|-----|-----|-------|---|
| XLED A60 B22 7W-WW    | <b>33100</b> | 5905339331007 | 7  | 60 | 810  | 2700 | 320 | B22 | 15000 | E |
| XLED A60 B22 7W-WW-M  | <b>33102</b> | 5905339331021 | 7  | 60 | 810  | 2700 | 320 | B22 | 15000 | E |
| XLED A60 B22 7W-CW-M  | <b>33103</b> | 5905339331038 | 7  | 60 | 810  | 6500 | 320 | B22 | 15000 | E |
| XLED A60 B22 10W-WW-M | <b>33108</b> | 5905339331083 | 10 | 99 | 1520 | 2700 | 320 | B22 | 10000 | D |
| XLED A60 B22 10W-CW-M | <b>33109</b> | 5905339331090 | 10 | 99 | 1520 | 6500 | 320 | B22 | 10000 | D |



XLED A60 B22

Búra anyaga: üveg / Lampshade material: glass

## XLED STEPDIM

LED FÉNYFORRÁS ► LED LIGHT SOURCE



XLED A60 7W-STEPDIM

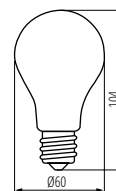
|                      |              |               |  |  |  |  |  |  |  |  |  |
|----------------------|--------------|---------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| XLED60 7W-WW-STEPDIM | <b>29634</b> | 5905339296344 | max 7                                                                             | 60                                                                                | max 810                                                                           | 2700                                                                              | 320                                                                               | E27                                                                               | E                                                                                 |                                                                                   |                                                                                   |
| XLED60 7W-WW-STEPDIM | <b>29635</b> | 5905339296351 | max 7                                                                             | 60                                                                                | max 810                                                                           | 4000                                                                              | 320                                                                               | E27                                                                               | E                                                                                 |                                                                                   |                                                                                   |



| Búra anyaga: üveg / Lampshade material: glass

**STEP DIMMING** function

|                                                                                              |            |
|----------------------------------------------------------------------------------------------|------------|
|  1x CLICK   | 100% power |
|  2x CLICK  | 50% power  |
|  3x CLICK | 7% power   |
|  2x CLICK | 100% power |
|  <0,5s    | RESET      |



XLED A60 7W-STEPDIM

**Kanlux**

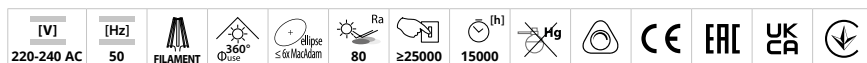
# XLEDIM A60

LED FÉNYFORRÁS ► LED LIGHT SOURCE

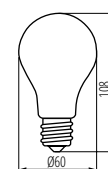


XLEDIM A60 E27 11W

|                       |              |               |  |  |  |  |  |  |  |
|-----------------------|--------------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                       |              |               | [W]                                                                                 | [W]                                                                                 | [lm] $\Phi_{use}$                                                                   | T <sub>c</sub> [K]                                                                  | [m]                                                                                 | [°]                                                                                 | [lm/W]                                                                              |
| XLEDIM A60 E27 11W-WW | <b>37240</b> | 5905339372406 | 11                                                                                  | 100                                                                                 | 1521                                                                                | 2700                                                                                | 320                                                                                 | E27                                                                                 | D                                                                                   |
| XLEDIM A60 E27 11W-NW | <b>37241</b> | 5905339372413 | 11                                                                                  | 100                                                                                 | 1521                                                                                | 4000                                                                                | 320                                                                                 | E27                                                                                 | D                                                                                   |



■ **Búra anyaga:** üveg / **Lampshade material:** glass



XLEDIM A60 E27 11W

**Karlux**

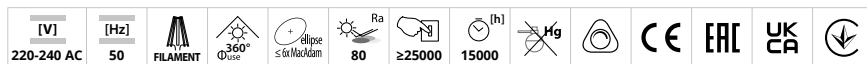
# XLEDIM A60 B22

LED FÉNYFORRÁS ► LED LIGHT SOURCE

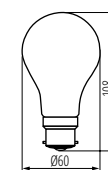


XLEDIM A60 B22 12W

|                       |              |               |  |  |  |  |  |  |  |
|-----------------------|--------------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                       |              |               | P <sub>out</sub> [W]                                                                | I [W]                                                                               | I <sub>m</sub> Φ <sub>use</sub>                                                     | T <sub>c</sub> [K]                                                                  |                                                                                     |                                                                                     | E <sub>12</sub> [mm]                                                                |
| XLEDIM A60 B22 12W-WW | <b>37243</b> | 5905339372437 | 12                                                                                  | 100                                                                                 | 1521                                                                                | 2700                                                                                | 320                                                                                 | B22                                                                                 | E                                                                                   |
| XLEDIM A60 B22 12W-CW | <b>37244</b> | 5905339372444 | 12                                                                                  | 100                                                                                 | 1521                                                                                | 6500                                                                                | 320                                                                                 | B22                                                                                 | E                                                                                   |



| Búra anyaga: üveg / Lampshade material: glass



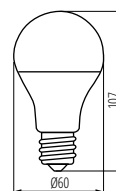
XI EDIM A60 R22 12W

## RAPIDv2 LED

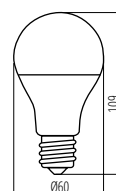
LED FÉNYFORRÁS ► LED LIGHT SOURCE



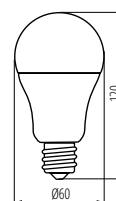
RAPID v2 F27



RAPID v2 E27  
RAPID PRO v2 E27



RAPID MAXX v2 F27



RAPID HI v2 F27

|                      |              |               |  |  (W) |  (lm) $\Phi_{use}$ |  (K) $T_c$ |  (°) |  |  $E_g$ |
|----------------------|--------------|---------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| RAPID v2 E27-NW      | <b>22944</b> | 5905339229441 | 4,9                                                                               | 41                                                                                    | 500                                                                                                 | 4000                                                                                        | 180                                                                                   | E27                                                                               | F                                                                                       |
| RAPID v2 E27-WW      | <b>22945</b> | 5905339229458 | 4,9                                                                               | 41                                                                                    | 500                                                                                                 | 3000                                                                                        | 180                                                                                   | E27                                                                               | F                                                                                       |
| RAPID PRO v2 E27-NW  | <b>22946</b> | 5905339229465 | 8                                                                                 | 60                                                                                    | 810                                                                                                 | 4000                                                                                        | 180                                                                                   | E27                                                                               | F                                                                                       |
| RAPID PRO v2 E27-WW  | <b>22947</b> | 5905339229472 | 8                                                                                 | 60                                                                                    | 810                                                                                                 | 3000                                                                                        | 180                                                                                   | E27                                                                               | F                                                                                       |
| RAPID MAXX v2 E27-NW | <b>22948</b> | 5905339229489 | 9,5                                                                               | 74                                                                                    | 1050                                                                                                | 4000                                                                                        | 180                                                                                   | E27                                                                               | E                                                                                       |
| RAPID MAXX v2 E27-WW | <b>22949</b> | 5905339229496 | 9,5                                                                               | 74                                                                                    | 1050                                                                                                | 3000                                                                                        | 180                                                                                   | E27                                                                               | E                                                                                       |
| RAPID HI v2 E27-NW   | <b>22954</b> | 5905339229540 | 13                                                                                | 99                                                                                    | 1520                                                                                                | 4000                                                                                        | 180                                                                                   | E27                                                                               | E                                                                                       |
| RAPID HI v2 E27-WW   | <b>22955</b> | 5905339229557 | 13                                                                                | 99                                                                                    | 1520                                                                                                | 3000                                                                                        | 180                                                                                   | E27                                                                               | E                                                                                       |
| RAPID HI v2 E27-CW   | <b>22956</b> | 5905339229564 | 13                                                                                | 99                                                                                    | 1520                                                                                                | 6500                                                                                        | 180                                                                                   | E27                                                                               | E                                                                                       |



|                                                                                                 |                                                                                         |                                                                                          |                                                                                                   |                                                                                                              |                                                                                               |                                                                                             |                                                                                            |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |
|-------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <br>220-240 AC | <br>50 | <br>SMD | <br>360°<br>Øuse | <br>ellipse<br>≤ 6x Max/Ødm | <br>Ra<br>80 | <br>≥25000 | <br>15000 |  |  |  |  |  |  |
|-------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|

| Anyag: műanyag, Búra anyaga: műanyag / Material: plastic, Lampshade material: plastic

**Kanlux**

## ST45 LED

LED FÉNYFORRÁS ► LED LIGHT SOURCE



ST45 LED 0,5W



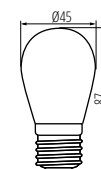
A Kanlux ST45 LED egy műanyag izzó, amely kültéri körülmények között is kivételes törésállóságot biztosít. Kiváló kiegészítője egy fenyőfűérnek, de jól használható olyan kerti lámpatestekben is, mint például a Kanlux VIMO, valamint verandák, teraszok, kerti pavilonok vagy éttermi kerti helyiségek megvilágítására. Az ST45 LED fenyőfűorrások E27-es foglalatúak, rendelkezik, és rendkívül gazdaságosan üzemeltethetők. Meleg fehér és semleges fehér színen, valamint színesben (piros, zöld, kék) is kaphatók.

Kanlux ST45 LED is a plastic bulb that provides exceptional resistance to breakage in outdoor conditions. It is the perfect accessory for a light garland, but will also work well with garden luminaires such as Kanlux VIMO, for example, and for lighting verandas, terraces, garden gazebos or restaurant gardens. ST45 LEDs have an E27 cap and are outstandingly economical in use. They come in warm white and neutral white, as well as a few selected colours (red, green, blue).

|                      |              |               |  |  |  |  |  |
|----------------------|--------------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| ST45 LED 0,5W E27-WW | <b>26045</b> | 5905339260451 | 0,5                                                                                 | 50                                                                                  | meleg fehér   Warm white                                                            | 220                                                                                 | E27                                                                                 |
| ST45 LED 0,5W E27-NW | <b>26046</b> | 5905339260468 | 0,5                                                                                 | 50                                                                                  | fehér   white                                                                       | 220                                                                                 | E27                                                                                 |
| ST45 LED 0,9W E27-BL | <b>26039</b> | 5905339260390 | 0,9                                                                                 | 8                                                                                   | kék   blue                                                                          | 220                                                                                 | E27                                                                                 |
| ST45 LED 0,9W E27-GR | <b>26048</b> | 5905339260482 | 0,9                                                                                 | 75                                                                                  | zöld   green                                                                        | 220                                                                                 | E27                                                                                 |
| ST45 LED 0,9W E27-RE | <b>26049</b> | 5905339260499 | 0,9                                                                                 | 20                                                                                  | piros   red                                                                         | 220                                                                                 | E27                                                                                 |

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 220-240 AC                                                                          | 50                                                                                  | FILAMENT                                                                            | 360°                                                                                | ≥15000                                                                              | 15000                                                                               |                                                                                     |                                                                                     | -25+40                                                                              | IK<br>04                                                                            | CE                                                                                  | EAC                                                                                 | UK<br>CA                                                                             |                                                                                       |

| Búra anyaga: műanyag / Lampshade material: plastic



ST45 LED E27

Kanlux

# ST64 A

LED FÉNYFORRÁS ► LED LIGHT SOURCE



ST64 A 4W-SW



|              |       |               |   |    |     |      |     |
|--------------|-------|---------------|---|----|-----|------|-----|
| ST64 A 4W-SW | 26047 | 5905339260475 | 4 | 20 | 200 | 1800 | E27 |
|--------------|-------|---------------|---|----|-----|------|-----|

|            |      |          |                          |                          |    |         |       |    |    |     |    |    |
|------------|------|----------|--------------------------|--------------------------|----|---------|-------|----|----|-----|----|----|
| [V]        | [Hz] | FILAMENT | 360°<br>Φ <sub>use</sub> | ≤ 6x Maxd <sub>max</sub> | Ra | ≥ 15000 | [h]   | Hg | CE | EAC | UK | CA |
| 220-240 AC | 50   |          |                          |                          | 80 |         | 25000 |    |    |     |    |    |

Búra anyaga: üveg / Lampshade material: glass



ST64 A 4W-SW

Kanlux

# XLED ST64

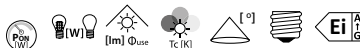
LED FÉNYFORRÁS ► LED LIGHT SOURCE



XLED ST64 7W



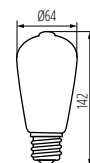
XLED ST64C 7W



|                  |       |               |   |    |     |      |     |     |   |
|------------------|-------|---------------|---|----|-----|------|-----|-----|---|
| XLED ST64 7W-WW  | 29637 | 5905339296375 | 7 | 55 | 725 | 2700 | 320 | E27 | F |
| XLED ST64C 7W-WW | 33513 | 5905339335135 | 7 | 60 | 806 | 4000 | 320 | E27 | E |

|            |      |          |                          |                          |    |         |       |    |    |     |    |    |
|------------|------|----------|--------------------------|--------------------------|----|---------|-------|----|----|-----|----|----|
| [V]        | [Hz] | FILAMENT | 360°<br>Φ <sub>use</sub> | ≤ 6x Maxd <sub>max</sub> | Ra | ≥ 15000 | [h]   | Hg | CE | EAC | UK | CA |
| 220-240 AC | 50   |          |                          |                          | 80 |         | 15000 |    |    |     |    |    |

Búra anyaga: üveg / Lampshade material: glass



XLED ST64 7W



XLED ST64C 7W

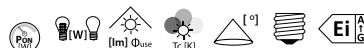
Kanlux

# XLEDIM ST64

LED FÉNYFORRÁS ► LED LIGHT SOURCE



XLEDIM ST64 E27 7W-WW



|                       |       |               |   |    |     |      |     |     |   |
|-----------------------|-------|---------------|---|----|-----|------|-----|-----|---|
| XLEDIM ST64 E27 7W-WW | 37247 | 5905339372475 | 7 | 55 | 725 | 2500 | 320 | E27 | F |
|-----------------------|-------|---------------|---|----|-----|------|-----|-----|---|

|            |      |          |                          |                          |    |         |       |    |    |     |    |    |
|------------|------|----------|--------------------------|--------------------------|----|---------|-------|----|----|-----|----|----|
| [V]        | [Hz] | FILAMENT | 360°<br>Φ <sub>use</sub> | ≤ 6x Maxd <sub>max</sub> | Ra | ≥ 15000 | [h]   | Hg | CE | EAC | UK | CA |
| 220-240 AC | 50   |          |                          |                          | 80 |         | 15000 |    |    |     |    |    |

Búra anyaga: üveg / Lampshade material: glass



XLEDIM ST64 E27 7W-WW



Kanlux

# XLED G95

LED FÉNYFORRÁS ► LED LIGHT SOURCE



|                  |              |               | Pow [W] | [lm] Φ <sub>use</sub> | T <sub>c</sub> [K] | [°]  |     | Ei A G |
|------------------|--------------|---------------|---------|-----------------------|--------------------|------|-----|--------|
| XLED G95 7W-WW   | <b>36241</b> | 5905339362414 | 7       | 55                    | 725                | 2500 | 320 | E27 F  |
| XLED G95 5,8W-NW | <b>36242</b> | 5905339362421 | 5,8     | 40                    | 470                | 4000 | 320 | E27 G  |

| [V]        | [Hz] | FILAMENT | 360° Φ <sub>use</sub> | ellipse ≤ for MacAdam | Ra | ≥20000 | [h]   | Hg |  | CE | ErC | UK |  |
|------------|------|----------|-----------------------|-----------------------|----|--------|-------|----|--|----|-----|----|--|
| 220-240 AC | 50   |          |                       |                       | 80 |        | 15000 |    |  |    |     |    |  |

Búra anyaga: üveg / Lampshade material: glass

Kanlux

# XLED G125

LED FÉNYFORRÁS ► LED LIGHT SOURCE



|                 |              |               | Pow [W] | [lm] Φ <sub>use</sub> | T <sub>c</sub> [K] | [°]  |     | Ei A G |
|-----------------|--------------|---------------|---------|-----------------------|--------------------|------|-----|--------|
| XLED G125 7W-WW | <b>29638</b> | 5905339296382 | 7       | 55                    | 725                | 2500 | 320 | E27 F  |

| [V]        | [Hz] | FILAMENT | 360° Φ <sub>use</sub> | ellipse ≤ for MacAdam | Ra | ≥15000 | [h]   | Hg |  | CE | ErC | UK |  |
|------------|------|----------|-----------------------|-----------------------|----|--------|-------|----|--|----|-----|----|--|
| 220-240 AC | 50   |          |                       |                       | 80 |        | 15000 |    |  |    |     |    |  |

Búra anyaga: üveg / Lampshade material: glass

Kanlux

# XLED G125

LED FÉNYFORRÁS ► LED LIGHT SOURCE



|                  |              |               | Pow [W] | [lm] Φ <sub>use</sub> | T <sub>c</sub> [K] | [°]  |     | Ei A G |
|------------------|--------------|---------------|---------|-----------------------|--------------------|------|-----|--------|
| XLED G125 11W-WW | <b>33511</b> | 5905339335111 | 11      | 99                    | 1520               | 2700 | 320 | E27 D  |
| XLED G125 11W-NW | <b>33512</b> | 5905339335128 | 11      | 99                    | 1520               | 4000 | 320 | E27 D  |

| [V]        | [Hz] | FILAMENT | 360° Φ <sub>use</sub> | ellipse ≤ for MacAdam | Ra | ≥25000 | [h]   | Hg |  | CE | ErC | UK |  |
|------------|------|----------|-----------------------|-----------------------|----|--------|-------|----|--|----|-----|----|--|
| 220-240 AC | 50   |          |                       |                       | 80 |        | 15000 |    |  |    |     |    |  |

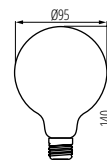
Búra anyaga: üveg / Lampshade material: glass



XLED G95 7W-WW



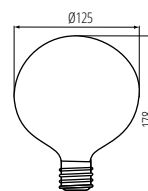
XLED G95 5,8W-NW



XLED G95



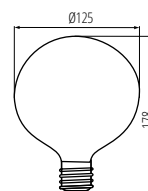
XLED G125 7W



XLED G125 7W



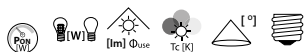
XLED G125 11W



XLED G125 11W



XLED G125 4W-SW



|                   |              |               |     |    |     |      |     |     |
|-------------------|--------------|---------------|-----|----|-----|------|-----|-----|
| XLED C35T 2,5W-SW | <b>29641</b> | 5905339296412 | 2,5 | 15 | 135 | 1800 | 320 | E14 |
| XLED A60 4W-SW    | <b>33516</b> | 5905339335166 | 4   | 25 | 250 | 1800 | 320 | E27 |
| XLED ST64 4W-SW   | <b>33517</b> | 5905339335173 | 4   | 25 | 250 | 1800 | 320 | E27 |
| XLED G95 4W-SW    | <b>33518</b> | 5905339335180 | 4   | 25 | 250 | 1800 | 320 | E27 |
| XLED G125 4W-SW   | <b>33519</b> | 5905339335197 | 4   | 25 | 250 | 1800 | 320 | E27 |

|                   |            |          |              |                          |          |        |
|-------------------|------------|----------|--------------|--------------------------|----------|--------|
| [V]<br>220-240 AC | [Hz]<br>50 | FILAMENT | 360°<br>Φuse | ellipse<br>≤ 6x Max diam | Ra<br>80 | ≥20000 |
| 15000             | Hg         |          | CE           | EAC                      | UK       |        |

Búra anyaga: üveg / Lampshade material: glass

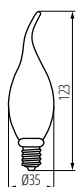


Az egyedi, dekoratív kivitelű Kanlux XLED fényforrások elősegítik a meghitt hangulat megteremtését. Mindez a borostyánszínű üvegbe zárt, nagyon meleg színű fénynek és a spirális LED filamentnek köszönhető. Ezek a fényforrások magánlakások, kávézók, éttermek, vagy bármilyen más helyiség egyedi díszévé válhatnak. A dekoratív kinézet és a modern, energiatakarékos LED technológia egyedülálló kombinációját alkotják.

Kanlux XLED light sources in a unique, decorative version will help you create a cozy atmosphere. All thanks to a very warm color of light enclosed in amber glass and a spiral LED filament. These LED bulbs will decorate your home, cafe, restaurant or any other place. It is a unique combination of decorativeness and modern, energy-saving LED technology.



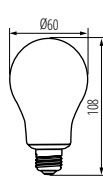
XLED C35T 2,5W-SW



XLED C35T 2,5W-SW



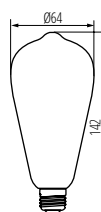
XLED A60 4W-SW



XLED A60 4W-SW



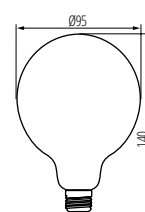
XLED ST64 4W-SW



XLED ST64 4W-SW



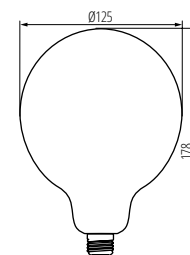
XLED G95 4W-SW



XLED G95 4W-SW



XLED G125 4W-SW



XLED G125 4W-SW



XLED W A60 8,5W-WW



|                       |              |               |     |    |      |      |     |     |     |
|-----------------------|--------------|---------------|-----|----|------|------|-----|-----|-----|
| XLED W C35E14 4,5W-WW | <b>37382</b> | 5905339373823 | 4,5 | 40 | 470  | 2700 | 320 | E14 | F   |
| XLED W G45E14 4,5W-WW | <b>37383</b> | 5905339373830 | 4,5 | 40 | 470  | 2700 | 320 | E14 | F   |
| XLED W A60 8,5W-WW    | <b>37380</b> | 5905339373809 | 8,5 | 75 | 1055 | 2700 | 320 | E27 | E   |
| XLED W ST64 7W-WW     | <b>37381</b> | 5905339373816 | 7   | 60 | 806  | 2700 | 320 | E27 | E   |
| XLEDIMW A60 E27 7W-WW | <b>37245</b> | 5905339372451 | 7   | 60 | 806  | 2700 | 320 | E27 | ✓ E |
| XLEDIMW A60 B22 7W-WW | <b>37246</b> | 5905339372468 | 7   | 60 | 806  | 2700 | 320 | B22 | ✓ E |

ÚJ

|            |      |          |                          |              |    |         |       |    |    |     |          |         |
|------------|------|----------|--------------------------|--------------|----|---------|-------|----|----|-----|----------|---------|
| [V]        | [Hz] | FILAMENT | 360°<br>Φ <sub>use</sub> | ≤ 6x MacAdam | Ra | ≥ 20000 | [h]   | Hg | CE | EAC | UK<br>CA | Recycle |
| 220-240 AC | 50   |          |                          |              | 80 |         | 15000 |    |    |     |          |         |

Búra anyaga: üveg / Lampshade material: glass

A Kanlux XLED W üveg izzók klasszikus formával és stílussal rendelkeznek, de diszkrét fehér izzószálakat tartalmaznak, ami újdonságot jelent. Biztosítják a LED-ek energiahatékonyságát, de a sárga izzószálakat fehérre cseréltük. A minimalista XLED W bekapcsolt és kikapcsolt állapotban is rendkívül dekoratívan néz ki. Az egyedülálló fehér izzószál meleg, 2700K színhőmérsékletet eredményez. A Kanlux XLED W népszerű formákban kapható: hagyományos, gömb, gyertya és ST64.

The Kanlux XLED W glass bulbs have a classic shape and style while incorporating a discreet white filament, which is a novelty. What you gain is the energy efficiency of LEDs but the yellow filaments have been replaced with white ones. The minimalist XLED W looks remarkably decorative in both on and off mode. The unique white filament produces a warm colour temperature of 2700K. Kanlux XLED W comes in popular shapes: traditional, ball, candle and ST64.



XLED W C35E14 4,5W-WW



XLED W G45E14 4,5W-WW



XLED W A60 8,5W-WW



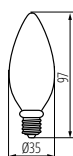
XLED W ST64 7W-WW



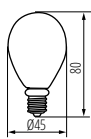
XLEDIMW A60 E27 7W-WW



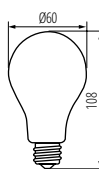
XLEDIMW A60 B22 7W-WW



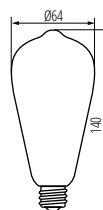
XLED W C35E14 4,5W-WW



XLED W G45E14 4,5W-WW



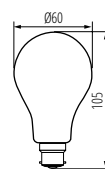
XLED W A60 8,5W-WW



XLED W ST64 7W-WW



XLEDIMW A60 E27 7W-WW



XLEDIMW A60 B22 7W-WW

# IQ-LED C35

LED FÉNYFORRÁS ▶ LED LIGHT SOURCE

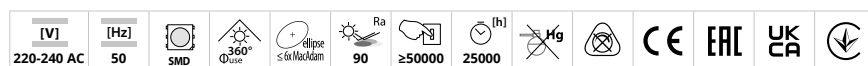


IQ-LED C35E14

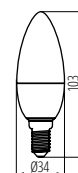
A Kanlux IQ-LED C35 E14 szembarát színhőmérsékletet és megbízhatóságot jelent, mindez a klasszikus gyertyaizó formájában. Az új IQ-LED Kanlux fényforrások emellett kivételes, akár 138 lumen/watt fényhasznosítást, és ezáltal alacsonyabb energiafogyasztást biztosítanak. Az IQ-LED Kanlux fényforrások teljes használati kényelmet és biztonságot nyújtanak.

Kanlux IQ-LED C35 E14 provides an eye-friendly temperature of colour and reliability, and all this in the classic "candle" design. The new IQ-LED bulbs by Kanlux also offer exceptional luminous efficacy, up to 138 Lumens per Watt, and as a result lower energy consumption. IQ-LEDs from Kanlux offer full comfort and safety.

|                       |              |               |  |  |  |  |  |  |  |
|-----------------------|--------------|---------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|                       |              |               | [W]                                                                               | [W]                                                                               | [lm]                                                                              | Φ <sub>use</sub>                                                                  | [K]                                                                               | [m]                                                                               | [lm/W]                                                                            |
| IQ-LED C35E14 3,4W-VW | <b>36682</b> | 5905339366825 | 3,4                                                                               | 40                                                                                | 470                                                                               | 2700                                                                              | 240                                                                               | E14                                                                               | D                                                                                 |
| IQ-LED C35E14 3,4W-NW | <b>36683</b> | 5905339366832 | 3,4                                                                               | 40                                                                                | 470                                                                               | 4000                                                                              | 240                                                                               | E14                                                                               | D                                                                                 |
| IQ-LED C35E14 3,4W-QW | <b>36684</b> | 5905339366849 | 3,4                                                                               | 40                                                                                | 470                                                                               | 6500                                                                              | 240                                                                               | E14                                                                               | D                                                                                 |
| IQ-LED C35E14 5,9W-VW | <b>36685</b> | 5905339366856 | 5,9                                                                               | 60                                                                                | 806                                                                               | 2700                                                                              | 240                                                                               | E14                                                                               | D                                                                                 |
| IQ-LED C35E14 5,9W-NW | <b>36686</b> | 5905339366863 | 5,9                                                                               | 60                                                                                | 806                                                                               | 4000                                                                              | 240                                                                               | E14                                                                               | D                                                                                 |
| IQ-LED C35E14 5,9W-QW | <b>36687</b> | 5905339366870 | 5,9                                                                               | 60                                                                                | 806                                                                               | 6500                                                                              | 240                                                                               | E14                                                                               | D                                                                                 |



| Anyag: műanyag, Búra anyaga: műanyag / Material: plastic, Lampshade material: plastic



10-LED C35F14

**Karlux**

# XLED EX C35

LED FÉNYFORRÁS ► LED LIGHT SOURCE



XLEDEX C35E14

A rendkívül hatékony Kanlux XLED EX C35 3,8W fényforrások átlagon felüli (212 lm/W) fényhasznosítással rendelkeznek, minek köszönhetően 15-ször hatékonyabbak, mint hagyományos, szterdener elődeik. Az 5 év garancia, az 50 000 órás élettartam és az 50 000 be- és kikapcsolási ciklus a termékek további előnyei. Ezen kívül a Kanlux XLED EX C35 fényforrások üvegéből készült teste és filamentjei a volfram izókhöz hasonlóvá teszi őket, a LED-technológia legújabb vívmányainak alkalmazásával.

5 év garancia a weblapon elérhető garancianyilatkozatnak megfelelően

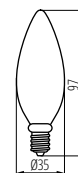
EXTREMELY efficient Kanlux XLED EX C35 3,8W light sources are equivalent to 60W incandescent bulbs. Their outstanding luminous efficacy (212 lumens per watt) makes these light sources 15 times more efficient than their traditional, standard antecedents. A 5-year warranty, 50,000 hours of durability and 50,000 ON/OFF cycles are additional advantages. What's more, the Kanlux XLED EX C35 has a glass bulb and filament 'rods' that make it similar to traditional incandescent bulbs but incorporates the latest advances in LED technology.

5 years Warranty under the terms of the warranty statement, available on our website

|                        |              |               |  |  (W) |  (lm) $\Phi_{use}$ |  $T_c$ (K) |  $[\theta]$ |  |  |
|------------------------|--------------|---------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| XLED EX C35E14 3,8W-WW | <b>37340</b> | 5905339373403 | 3,8                                                                                 | 60                                                                                      | 806                                                                                                   | 2700                                                                                          | 320                                                                                            | E14                                                                                 | A                                                                                   |
| XLED EX C35E14 3,8W-NW | <b>37341</b> | 5905339373410 | 3,8                                                                                 | 60                                                                                      | 806                                                                                                   | 4000                                                                                          | 320                                                                                            | E14                                                                                 | A                                                                                   |



| Búra anyaga: üveg / Lampshade material: glass



XIFD.FX.C35F14



# XLEDIM C35

LED FÉNYFORRÁS ► LED LIGHT SOURCE



up to  
**137**  $\frac{\text{lm}}{\text{W}}$



XLEDIM C35E14 5.9W-WW

|                                                                                   |  |              |               |     |    |     |      |     |     |   |
|-----------------------------------------------------------------------------------|--|--------------|---------------|-----|----|-----|------|-----|-----|---|
|  |  |              |               |     |    |     |      |     |     |   |
| XLEDIM C35E145,9W-VVV                                                             |  | <b>35278</b> | 5905339352781 | 5,9 | 60 | 806 | 2700 | 320 | E14 | D |

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 220-240 AC                                                                        | 50                                                                                | FILAMENT                                                                          | 360°<br>Flux                                                                      | ellipse<br>≤ 6x Modem                                                             | Ra                                                                                | 80                                                                                | ≥25000                                                                            | 15000                                                                             |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |



| Búra anyaga: üveg / Lampshade material: glass

XLEDIM C35E14 5.9W-WW

# XLED C35

LED FÉNYFORRÁS ► LED LIGHT SOURCE



up to  
**150**  $\frac{\text{lm}}{\text{W}}$



XLED C35E14 2.5W

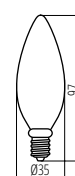
XLED C35E14 4.5W

XLED C35 E14 6W: 7W

|                    |              |               |  |  (W) |  (lm) $\Phi_{use}$ |  Tc (K) |  |  |  |  $\eta$ |  |
|--------------------|--------------|---------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| XLED C35E142,5W-WW | <b>29617</b> | 5905339296177 | 2,5                                                                                 | 25                                                                                      | 250                                                                                                   | 2700                                                                                       | 320                                                                                 | E14                                                                                 | $\geq 15000$                                                                        | F                                                                                          |                                                                                     |
| XLED C35E144,5W-WW | <b>29618</b> | 5905339296184 | 4,5                                                                                 | 40                                                                                      | 470                                                                                                   | 2700                                                                                       | 320                                                                                 | E14                                                                                 | $\geq 15000$                                                                        | F                                                                                          |                                                                                     |
| XLED C35E144,5W-NW | <b>29619</b> | 5905339296191 | 4,5                                                                                 | 40                                                                                      | 470                                                                                                   | 4000                                                                                       | 320                                                                                 | E14                                                                                 | $\geq 15000$                                                                        | F                                                                                          |                                                                                     |
| XLED C35 E146W-WW  | <b>35272</b> | 5905339352729 | 6                                                                                   | 60                                                                                      | 806                                                                                                   | 2700                                                                                       | 320                                                                                 | E14                                                                                 | $\geq 25000$                                                                        | E                                                                                          |                                                                                     |
| XLED C35 E146W-NW  | <b>35273</b> | 5905339352736 | 6                                                                                   | 60                                                                                      | 806                                                                                                   | 4000                                                                                       | 320                                                                                 | E14                                                                                 | $\geq 25000$                                                                        | E                                                                                          |                                                                                     |
| XLED C35E147W-WW   | <b>38416</b> | 5905339384164 | 7                                                                                   | 75                                                                                      | 1055                                                                                                  | 2700                                                                                       | 320                                                                                 | E14                                                                                 | $\geq 25000$                                                                        | D                                                                                          |                                                                                     |
| XLED C35E147W-NW   | <b>38417</b> | 5905339384171 | 7                                                                                   | 75                                                                                      | 1055                                                                                                  | 4000                                                                                       | 320                                                                                 | E14                                                                                 | $\geq 25000$                                                                        | D                                                                                          |                                                                                     |
| XLED C35E147W-CW   | <b>38418</b> | 5905339384188 | 7                                                                                   | 75                                                                                      | 1055                                                                                                  | 6500                                                                                       | 320                                                                                 | E14                                                                                 | $\geq 25000$                                                                        | D                                                                                          |                                                                                     |



|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                       |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 220-240 AC                                                                          | 50                                                                                  | FILAMENT                                                                            | 360°<br>Φ <sub>use</sub>                                                            | ellipse<br>≤ for Macadam                                                            | 80                                                                                  | 15000                                                                               |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                       |                                                                                       |



| Búra anyaga: üveg / Lampshade material: glass

XIFD C35 F14

# XLED C35M

LED FÉNYFORRÁS ► LED LIGHT SOURCE



|                       |       |               |     |    |     |      |     |     |       |   |
|-----------------------|-------|---------------|-----|----|-----|------|-----|-----|-------|---|
| XLED C35E14 4,5W-WW-M | 29620 | 5905339296207 | 4,5 | 40 | 470 | 2700 | 320 | E14 | 15000 | F |
| XLED C35E14 4,5W-NW-M | 29621 | 5905339296214 | 4,5 | 40 | 470 | 4000 | 320 | E14 | 15000 | F |
| XLED C35E14 6W-WW-M   | 29622 | 5905339296221 | 6   | 60 | 810 | 2700 | 320 | E14 | 10000 | D |
| XLED C35E14 6W-NW-M   | 29623 | 5905339296238 | 6   | 60 | 810 | 4000 | 320 | E14 | 10000 | D |
| XLED C35E27 6W-WW-M   | 29646 | 5905339296467 | 6   | 60 | 810 | 2700 | 320 | E27 | 10000 | D |
| XLED C35E27 6W-NW-M   | 29647 | 5905339296474 | 6   | 60 | 810 | 4000 | 320 | E27 | 10000 | D |

|                   |            |          |              |              |          |         |    |  |    |     |    |    |  |
|-------------------|------------|----------|--------------|--------------|----------|---------|----|--|----|-----|----|----|--|
| [V]<br>220-240 AC | [Hz]<br>50 | FILAMENT | 360°<br>Quse | ≤ 6x Nachdäm | Ra<br>80 | ≥ 15000 | Hg |  | CE | ERC | UK | CA |  |
|-------------------|------------|----------|--------------|--------------|----------|---------|----|--|----|-----|----|----|--|

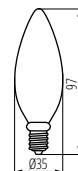
Búra anyaga: üveg / Lampshade material: glass



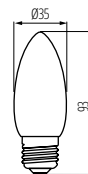
XLED C35E14



XLED C35E27



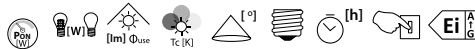
XLED C35E14



XLED C35E27

# DUN LED

LED FÉNYFORRÁS ► LED LIGHT SOURCE



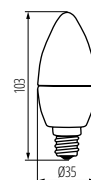
|                 |       |               |     |    |     |      |     |     |       |        |   |
|-----------------|-------|---------------|-----|----|-----|------|-----|-----|-------|--------|---|
| DUN 4,9W E14-NW | 23435 | 5905339234353 | 4,9 | 40 | 470 | 4000 | 200 | E14 | 15000 | ≥25000 | F |
| DUN 4,9W E14-WW | 23434 | 5905339234346 | 4,9 | 40 | 470 | 3000 | 200 | E14 | 15000 | ≥25000 | F |
| DUN 6,5W E14-CW | 23384 | 5905339233844 | 6,5 | 60 | 806 | 6500 | 200 | E14 | 20000 | ≥25000 | E |
| DUN 6,5W E14-NW | 23436 | 5905339234360 | 6,5 | 60 | 806 | 4000 | 200 | E14 | 20000 | ≥25000 | E |
| DUN 6,5W E14-WW | 23437 | 5905339234377 | 6,5 | 60 | 806 | 3000 | 200 | E14 | 20000 | ≥25000 | E |

|                   |            |     |              |              |          |    |  |    |     |    |    |  |
|-------------------|------------|-----|--------------|--------------|----------|----|--|----|-----|----|----|--|
| [V]<br>220-240 AC | [Hz]<br>50 | SMD | 360°<br>Quse | ≤ 6x Nachdäm | Ra<br>80 | Hg |  | CE | ERC | UK | CA |  |
|-------------------|------------|-----|--------------|--------------|----------|----|--|----|-----|----|----|--|

Anyag: műanyag / Material: plastic



DUN E14



DUN E14

# IDO LED

LED FÉNYFORRÁS ► LED LIGHT SOURCE



|                 |       |               |     |    |     |      |     |     |   |
|-----------------|-------|---------------|-----|----|-----|------|-----|-----|---|
| IDO 6,5W E14-WW | 23439 | 5905339234391 | 6,5 | 60 | 806 | 3000 | 200 | E14 | E |
| IDO 6,5W E14-NW | 23438 | 5905339234384 | 6,5 | 60 | 806 | 4000 | 200 | E14 | E |

|                   |            |     |              |              |          |         |       |    |  |    |     |    |    |  |
|-------------------|------------|-----|--------------|--------------|----------|---------|-------|----|--|----|-----|----|----|--|
| [V]<br>220-240 AC | [Hz]<br>50 | SMD | 360°<br>Quse | ≤ 6x Nachdäm | Ra<br>80 | ≥ 25000 | 20000 | Hg |  | CE | ERC | UK | CA |  |
|-------------------|------------|-----|--------------|--------------|----------|---------|-------|----|--|----|-----|----|----|--|

Anyag: műanyag, Búra anyaga: műanyag / Material: plastic, Lampshade material: plastic



IDO 6,5W E14



IDO 6,5W E14

**Kanlux**

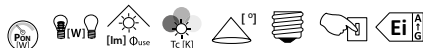
# IQ-LED G45

LED FÉNYFORRÁS ► LED LIGHT SOURCE

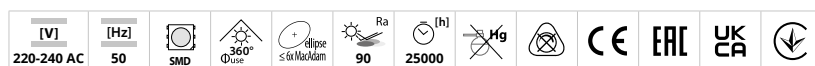


IQ-LED G45E14

IQ-LED G45E27



|                       |              |               |     |    |     |      |     |     |        |   |
|-----------------------|--------------|---------------|-----|----|-----|------|-----|-----|--------|---|
| IQ-LED G45E14 3,4W-WW | <b>36688</b> | 5905339366887 | 3,4 | 40 | 470 | 2700 | 150 | E14 | ≥50000 | D |
| IQ-LED G45E14 3,4W-NW | <b>36689</b> | 5905339366894 | 3,4 | 40 | 470 | 4000 | 150 | E14 | ≥50000 | D |
| IQ-LED G45E14 3,4W-CW | <b>36690</b> | 5905339366900 | 3,4 | 40 | 470 | 6500 | 150 | E14 | ≥50000 | D |
| IQ-LED G45E14 5,9W-WW | <b>36694</b> | 5905339366948 | 5,9 | 60 | 806 | 2700 | 150 | E14 | ≥50000 | D |
| IQ-LED G45E14 5,9W-NW | <b>36695</b> | 5905339366955 | 5,9 | 60 | 806 | 4000 | 150 | E14 | ≥50000 | D |
| IQ-LED G45E14 5,9W-CW | <b>36696</b> | 5905339366962 | 5,9 | 60 | 806 | 6500 | 150 | E14 | ≥50000 | D |
| IQ-LED G45E27 3,4W-WW | <b>36691</b> | 5905339366917 | 3,4 | 40 | 470 | 2700 | 150 | E27 | ≥50000 | D |
| IQ-LED G45E27 3,4W-NW | <b>36692</b> | 5905339366924 | 3,4 | 40 | 470 | 4000 | 150 | E27 | ≥50000 | D |
| IQ-LED G45E27 3,4W-CW | <b>36693</b> | 5905339366931 | 3,4 | 40 | 470 | 6500 | 150 | E27 | ≥50000 | D |
| IQ-LED G45E27 5,9W-WW | <b>36697</b> | 5905339366979 | 5,9 | 60 | 806 | 2700 | 150 | E27 | ≥50000 | D |
| IQ-LED G45E27 5,9W-NW | <b>36698</b> | 5905339366986 | 5,9 | 60 | 806 | 4000 | 150 | E27 | ≥50000 | D |
| IQ-LED G45E27 5,9W-CW | <b>36699</b> | 5905339366993 | 5,9 | 60 | 806 | 6500 | 150 | E27 | ≥50000 | D |



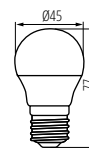
Anyag: műanyag, Búra anyaga: műanyag / Material: plastic, Lampshade material: plastic

A Kanlux IQ-LED G45 szembarát színhőmérsékletet és megbízhatóságot jelent, mindezt a klasszikus gömb alakban. Az új IQ-LED Kanlux izzók emellett kivételes, akár 138 lumen/watt fényhasznosítást, és ezáltal alacsonyabb energiafogyasztást biztosítanak. Az IQ-LED Kanlux G45 E14 és E27 foglalattal kaphatók, ezek a fényforrások teljes használati kényelmet és biztonságot nyújtanak.

Kanlux IQ-LED G45 is an eye-friendly color temperature and reliability, all preserved in classic ball design. New IQ-LED Kanlux bulbs it also has exceptional luminous efficiency, up to 138 lumens per Watt, and therefore lower energy consumption. IQ-LED Kanlux G45 is available in a version with a cup E14 and E27, these light sources provide complete comfort use and safety.



IQ-LED G45E14



IQ-LED G45E27

**Kanlux**

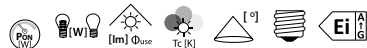
# XLED EX G45

LED FÉNYFORRÁS ► LED LIGHT SOURCE



XLEDEX G45E14 3,8W

XLEDEX G45E27 3,8W



|                       |              |               |     |    |     |      |     |     |   |
|-----------------------|--------------|---------------|-----|----|-----|------|-----|-----|---|
| XLEDEX G45E14 3,8W-WW | <b>37342</b> | 5905339373427 | 3,8 | 60 | 806 | 2700 | 320 | E14 | A |
| XLEDEX G45E14 3,8W-NW | <b>37343</b> | 5905339373434 | 3,8 | 60 | 806 | 4000 | 320 | E14 | A |
| XLEDEX G45E27 3,8W-WW | <b>37344</b> | 5905339373441 | 3,8 | 60 | 806 | 2700 | 320 | E27 | A |
| XLEDEX G45E27 3,8W-NW | <b>37345</b> | 5905339373458 | 3,8 | 60 | 806 | 4000 | 320 | E27 | A |



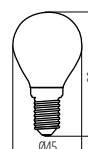
Búra anyaga: üveg / Lampshade material: glass

A rendkívül hatékony Kanlux XLED EX G45 3,8W fényforrások átlagon felüli (212 lm/W) fényhasznosítással rendelkeznek, minek köszönhetően 15-ször hatékonyabbak, mint hagyományos, sztenderd elődeik. Az 5 év garancia, az 50 000 órás élettartam és az 50 000 be- és kikapcsolási ciklus a termékek további előnyei. Ezen kívül a Kanlux XLED EX G45 fényforrások üvegből készült teste és filamentjei a volfram izzókhoz hasonlóvá teszik őket, a LED-technológia legújabb vívmányainak alkalmazásával.

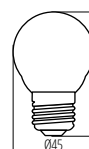
5 év garancia a weboldalon elérhető garancianyilatkozatnak megfelelően

EXTREMELY efficient Kanlux XLED EX G45 3,8W light sources are equivalent to 60W incandescent bulbs. Their outstanding luminous efficacy (212 lumens per watt) makes these light sources 15 times more efficient than their traditional, standard antecedents. A 5-year warranty, 50,000 hours of durability and 50,000 ON/OFF cycles are additional advantages. What's more, the Kanlux XLED EX G45 has a glass bulb and filament 'rods' that make it similar to traditional incandescent bulbs but incorporates the latest advances in LED technology.

5 years Warranty under the terms of the warranty statement, available on our website



XLEDEX G45E14 3,8W



XLEDEX G45E27 3,8W

**Kanlux**

# XLED G45

LED FÉNYFORRÁS ► LED LIGHT SOURCE



**HIGH**  
lumen

up to

**135**  $\frac{\text{lm}}{\text{W}}$



XLED G45 E14



XLED G45 E27



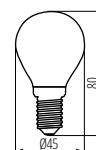
|                      |              |               |     |    |     |      |     |     |        |   |
|----------------------|--------------|---------------|-----|----|-----|------|-----|-----|--------|---|
| XLED G45 E14 4,5W-NW | <b>37384</b> | 5905339373847 | 4,5 | 40 | 470 | 4000 | 320 | E14 | ≥15000 | F |
| XLED G45 E14 4,5W-WW | <b>29624</b> | 5905339296245 | 4,5 | 40 | 470 | 2700 | 320 | E14 | ≥15000 | F |
| XLED G45 E14 6W-NW   | <b>35277</b> | 5905339352774 | 6   | 60 | 806 | 4000 | 320 | E14 | ≥25000 | E |
| XLED G45 E14 6W-WW   | <b>35276</b> | 5905339352767 | 6   | 60 | 806 | 2700 | 320 | E14 | ≥25000 | E |
| XLED G45 E27 4,5W-NW | <b>37385</b> | 5905339373854 | 4,5 | 40 | 470 | 4000 | 320 | E27 | ≥15000 | F |
| XLED G45 E27 4,5W-WW | <b>29625</b> | 5905339296252 | 4,5 | 40 | 470 | 2700 | 320 | E27 | ≥15000 | F |
| XLED G45 E27 6W-NW   | <b>35275</b> | 5905339352750 | 6   | 60 | 806 | 4000 | 320 | E27 | ≥25000 | E |
| XLED G45 E27 6W-WW   | <b>35274</b> | 5905339352743 | 6   | 60 | 806 | 2700 | 320 | E27 | ≥25000 | E |

ÚJ

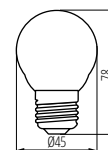
ÚJ

|                   |            |          |                          |             |          |              |    |    |     |          |   |
|-------------------|------------|----------|--------------------------|-------------|----------|--------------|----|----|-----|----------|---|
| [V]<br>220-240 AC | [Hz]<br>50 | FILAMENT | 360°<br>Φ <sub>use</sub> | ≤ 0,6W/klam | Ra<br>80 | [h]<br>15000 | Hg | CE | EAC | UK<br>CA | ↓ |
|-------------------|------------|----------|--------------------------|-------------|----------|--------------|----|----|-----|----------|---|

Búra anyaga: üveg / Lampshade material: glass



XLED G45 E14



XLED G45 E27

**Kanlux**

# XLED G45M

LED FÉNYFORRÁS ► LED LIGHT SOURCE



**HIGH**  
lumen

up to

**135**  $\frac{\text{lm}}{\text{W}}$



XLED G45E14



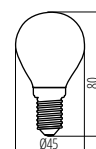
XLED G45E27



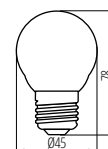
|                       |              |               |     |    |     |      |     |     |       |   |
|-----------------------|--------------|---------------|-----|----|-----|------|-----|-----|-------|---|
| XLED G45E14 4,5W-WW-M | <b>29626</b> | 5905339296269 | 4,5 | 40 | 470 | 2700 | 320 | E14 | 15000 | F |
| XLED G45E14 4,5W-NW-M | <b>29627</b> | 5905339296276 | 4,5 | 40 | 470 | 4000 | 320 | E14 | 15000 | F |
| XLED G45 E14 6W-WW-M  | <b>29628</b> | 5905339296283 | 6   | 60 | 810 | 2700 | 320 | E14 | 10000 | D |
| XLED G45 E14 6W-NW-M  | <b>29629</b> | 5905339296290 | 6   | 60 | 810 | 4000 | 320 | E14 | 10000 | D |
| XLED G45E27 4,5W-WW-M | <b>29630</b> | 5905339296306 | 4,5 | 40 | 470 | 2700 | 320 | E27 | 15000 | F |
| XLED G45E27 4,5W-NW-M | <b>29631</b> | 5905339296313 | 4,5 | 40 | 470 | 4000 | 320 | E27 | 15000 | F |
| XLED G45 E27 6W-WW-M  | <b>29632</b> | 5905339296320 | 6   | 60 | 810 | 2700 | 320 | E27 | 10000 | D |
| XLED G45 E27 6W-NW-M  | <b>29633</b> | 5905339296337 | 6   | 60 | 810 | 4000 | 320 | E27 | 10000 | D |

|                   |            |          |                          |             |          |        |    |    |     |          |   |
|-------------------|------------|----------|--------------------------|-------------|----------|--------|----|----|-----|----------|---|
| [V]<br>220-240 AC | [Hz]<br>50 | FILAMENT | 360°<br>Φ <sub>use</sub> | ≤ 0,6W/klam | Ra<br>80 | ≥15000 | Hg | CE | EAC | UK<br>CA | ↓ |
|-------------------|------------|----------|--------------------------|-------------|----------|--------|----|----|-----|----------|---|

Búra anyaga: üveg / Lampshade material: glass



XLED G45E14



XLED G45E27



# BILO LED

LED FÉNYFORRÁS ► LED LIGHT SOURCE



BILO E14



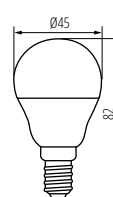
BILO E27



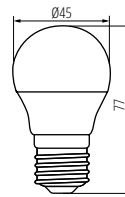
|                  |       |               |     |    |     |      |     |       |     |   |
|------------------|-------|---------------|-----|----|-----|------|-----|-------|-----|---|
| BILO 4,9W E14-NW | 23428 | 5905339234285 | 4,9 | 40 | 470 | 4000 | 160 | 15000 | E14 | F |
| BILO 4,9W E14-WW | 23429 | 5905339234292 | 4,9 | 40 | 470 | 3000 | 160 | 15000 | E14 | F |
| BILO 6,5W E14-NW | 26766 | 5905339267665 | 6,5 | 60 | 806 | 4000 | 150 | 20000 | E14 | E |
| BILO 6,5W E14-WW | 26767 | 5905339267672 | 6,5 | 60 | 806 | 3000 | 150 | 20000 | E14 | E |
| BILO 4,9W E27-NW | 23418 | 5905339234186 | 4,9 | 40 | 470 | 4000 | 160 | 15000 | E27 | F |
| BILO 4,9W E27-WW | 23419 | 5905339234193 | 4,9 | 40 | 470 | 3000 | 160 | 15000 | E27 | F |
| BILO 6,5W E27-NW | 26768 | 5905339267689 | 6,5 | 60 | 806 | 4000 | 150 | 20000 | E27 | E |
| BILO 6,5W E27-WW | 26769 | 5905339267696 | 6,5 | 60 | 806 | 3000 | 150 | 20000 | E27 | E |

|            |      |     |                          |                         |    |        |    |    |     |    |   |
|------------|------|-----|--------------------------|-------------------------|----|--------|----|----|-----|----|---|
| [V]        | [Hz] | SMD | 360°<br>Φ <sub>use</sub> | ellipse<br>≤ 6° MacAdam | Ra | ≥25000 | Hg | CE | ErC | UK | ↓ |
| 220-240 AC | 50   |     |                          |                         | 80 |        |    |    |     |    |   |

Anyag: műanyag, Búra anyaga: műanyag / Material: plastic, Lampshade material: plastic



BILO E14



BILO E27

# IQ-LED EX GU10

LED FÉNYFORRÁS ► LED LIGHT SOURCE



IQ-LED EX GU10 2,5W-NW



IQ-LED EX GU10 4,7W

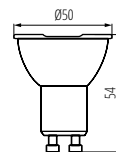


|                        |       |               |     |    |     |     |      |     |      |   |
|------------------------|-------|---------------|-----|----|-----|-----|------|-----|------|---|
| IQ-LED EX GU10 2,5W-NW | 33769 | 5905339337696 | 2,5 | 54 | 460 | 450 | 4000 | 100 | GU10 | A |
| IQ-LED EX GU10 4,7W-NW | 36601 | 5905339366016 | 4,7 | 89 | 850 | 850 | 3000 | 100 | GU10 | A |
| IQ-LED EX GU10 4,7W-WW | 36602 | 5905339366023 | 4,7 | 89 | 850 | 850 | 4000 | 100 | GU10 | A |

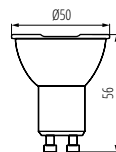


|            |      |       |     |                          |                         |    |        |       |     |    |    |     |    |   |
|------------|------|-------|-----|--------------------------|-------------------------|----|--------|-------|-----|----|----|-----|----|---|
| [V]        | [Hz] | PAR16 | SMD | 120°<br>Φ <sub>use</sub> | ellipse<br>≤ 6° MacAdam | Ra | ≥50000 | 50000 | [h] | Hg | CE | ErC | UK | ↓ |
| 220-240 AC | 50   |       |     |                          |                         | 80 |        |       |     |    |    |     |    |   |

Búra anyaga: műanyag / Lampshade material: plastic



IQ-LED EX GU10 2,5W-NW



IQ-LED EX GU10 4,7W

A Kanlux IQ-LED EX GU10 egy GU10 foglalattal rendelkező új fényforrás a jól ismert és népszerű Kanlux IQ-LED termékcsaládban. Rendkívüli fényhatékonyság jellemzi. A nagyobb teljesítményű modell mindössze 4,7W-ot fogyaszt, és emellett egy hagyományos 89W-os fényforrás fényével - 850 lumenel - világít. A energiahatékonysági osztály, 50.000 óra élettartam - e fényforrások legfontosabb előnyei. Ezen kívül a Kanlux IQ-LED EX GU10 az IQ-LED termékcsalád valamennyi előnyével rendelkezik.

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

Kanlux IQ-LED EX GU10 is a new light source with a GU10 base in the well-known and popular series of Kanlux IQ-LED products. They are characterized by extreme luminous efficiency. More powerful model consume only 4,7W of energy, and give as much light as traditional 89W! That's as much as 850 lumens of light. Eenergy efficiency class A, 50,000 hours of lighting - these are the most important advantages of this source. In addition, Kanlux IQ-LED EX GU10 has all the advantages of the IQ-LED series.

5 years Warranty under the terms of the warranty statement, available on our website

**Kanlux**

# IQ-LED GU10 4,9W

LED FÉNYFORRÁS ► LED LIGHT SOURCE

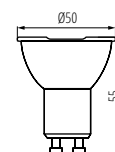


IQ-LED GU10 4,9W

|                     |              |               | Pow [W] | [lm] | Φ <sub>use</sub> | T <sub>c</sub> [K] | °   |      | Ei |
|---------------------|--------------|---------------|---------|------|------------------|--------------------|-----|------|----|
| IQ-LED GU10 4,9W-WW | <b>35256</b> | 5905339352569 | 4,9     | 44   | 550              | 2700               | 120 | GU10 | E  |
| IQ-LED GU10 4,9W-NW | <b>35257</b> | 5905339352576 | 4,9     | 44   | 550              | 4000               | 120 | GU10 | E  |
| IQ-LED GU10 4,9W-CW | <b>35258</b> | 5905339352583 | 4,9     | 44   | 550              | 6500               | 120 | GU10 | E  |

|            |      |       |     |                       |                      |    |        |     |       |    |  |    |     |    |  |
|------------|------|-------|-----|-----------------------|----------------------|----|--------|-----|-------|----|--|----|-----|----|--|
| [V]        | [Hz] | PAR16 | SMD | 360° Φ <sub>use</sub> | ellipse ≤ 6x MacAdam | Ra | ≥50000 | [h] | 25000 | Hg |  | CE | ERC | UK |  |
| 220-240 AC | 50   |       |     |                       |                      | 90 |        |     |       |    |  |    |     |    |  |

Anyag: üveg, Búra anyaga: műanyag / Material: glass, Lampshade material: plastic



IQ-LED GU10 4,9W

**Kanlux**

# IQ-LED GU10 6,5W

LED FÉNYFORRÁS ► LED LIGHT SOURCE

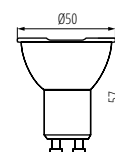


IQ-LED GU10 6,5W

|                       |              |               |  |  |  |  |                                                  |  |  |  |  |  |
|-----------------------|--------------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| IQ-LED GU10 6,5W-WW   | <b>35240</b> | 5905339352408 | 6,5                                                                                 | 59                                                                                  | 580                                                                                 | 510                                                                                 | széles kúp (120°)   in wide cone (120°)          | 2700                                                                                | 110                                                                                 | GU10                                                                                 | F                                                                                     |                                                                                       |
| IQ-LED GU10 6,5W-NW   | <b>35241</b> | 5905339352415 | 6,5                                                                                 | 60                                                                                  | 585                                                                                 | 515                                                                                 | széles kúp (120°)   in wide cone (120°)          | 4000                                                                                | 110                                                                                 | GU10                                                                                 | F                                                                                     |                                                                                       |
| IQ-LED GU10 6,5WS3-WW | <b>35243</b> | 5905339352439 | 6,5                                                                                 | 85                                                                                  | 580                                                                                 | 535                                                                                 | keskeny kúp alakban (90°)   in narrow cone (90°) | 2700                                                                                | 36                                                                                  | GU10                                                                                 | F                                                                                     |                                                                                       |
| IQ-LED GU10 6,5WS3-NW | <b>35244</b> | 5905339352446 | 6,5                                                                                 | 86                                                                                  | 580                                                                                 | 540                                                                                 | keskeny kúp alakban (90°)   in narrow cone (90°) | 4000                                                                                | 36                                                                                  | GU10                                                                                 | F                                                                                     |                                                                                       |

|            |      |       |     |              |         |    |        |     |       |    |  |    |     |    |  |
|------------|------|-------|-----|--------------|---------|----|--------|-----|-------|----|--|----|-----|----|--|
| [V]        | [Hz] | PAR16 | SMD | ≤ 6x MacAdam | ellipse | Ra | ≥40000 | [h] | 25000 | Hg |  | CE | ERC | UK |  |
| 220-240 AC | 50   |       |     |              |         | 95 |        |     |       |    |  |    |     |    |  |

Búra anyaga: műanyag / Lampshade material: plastic



IQ-LED GU10 6,5W

**Kanlux**

# IQ-LEDIM GU10

LED FÉNYFORRÁS ► LED LIGHT SOURCE

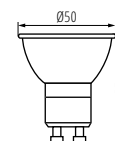


IQ-LEDIM GU10 7W

|                      |              |               |  |  |  |  |  |  |  |  |
|----------------------|--------------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                      |              |               | [W]                                                                                 | [lm]                                                                                | [lm]                                                                                | Φ <sub>use</sub>                                                                    | T <sub>c</sub> [K]                                                                  | °                                                                                   |                                                                                     | E <sub>i</sub> [A]                                                                  |
| IQ-LEDDIM GU10 7W-WW | <b>35246</b> | 5905339352460 | 7                                                                                   | 59                                                                                  | 570                                                                                 | 490                                                                                 | 2700                                                                                | 110                                                                                 | GU10                                                                                | G                                                                                   |
| IQ-LEDDIM GU10 7W-NW | <b>35247</b> | 5905339352477 | 7                                                                                   | 60                                                                                  | 575                                                                                 | 495                                                                                 | 4000                                                                                | 110                                                                                 | GU10                                                                                | G                                                                                   |
| IQ-LEDDIM GU10 7W-CW | <b>35248</b> | 5905339352484 | 7                                                                                   | 60                                                                                  | 575                                                                                 | 495                                                                                 | 6500                                                                                | 110                                                                                 | GU10                                                                                | G                                                                                   |

|            |      |       |     |                       |                      |    |        |     |       |    |  |    |     |    |  |
|------------|------|-------|-----|-----------------------|----------------------|----|--------|-----|-------|----|--|----|-----|----|--|
| [V]        | [Hz] | PAR16 | SMD | 120° Φ <sub>use</sub> | ellipse ≤ 6x MacAdam | Ra | ≥40000 | [h] | 25000 | Hg |  | CE | ERC | UK |  |
| 220-240 AC | 50   |       |     |                       |                      | 95 |        |     |       |    |  |    |     |    |  |

Búra anyaga: műanyag / Lampshade material: plastic



IQ-LEDIM GU10 7W

Kanlux

# XLED GU10

LED FÉNYFORRÁS ► LED LIGHT SOURCE

WARRANTY  
3 years

HIGH  
efficacy

HIGH  
lumen

GLASS  
housing



XLED GU10

A Kanlux XLED GU10 termékek a népszerű Kanlux XLED sorozathoz tartozó modern fényforrások. Magas fényhatékonyság jellemzi őket, akár 850lm a 6,5W-os modell esetében, ami hatékony világítást biztosít alacsony energiafogyasztás mellett. Kétféle teljesítményben és háromféle szín hőmérsékletben kaphatók, így megfelelnek a különböző igényeknek és az adott helyiségek hangulatának. Az üvegből készült búra és lencse esztétikus megjelenést kölcsönöz, ugyanakkor biztosítja a termékek tartósságát és az egyenletes fényeloszlást. Ideálisak otthonokba, irodai vagy kereskedelmi helyiségekbe.

3 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

Kanlux XLED GU10 are modern light sources belonging to the popular Kanlux XLED series. They are characterized by high light efficiency, up to 850lm with 6,5W, which ensures effective lighting with low energy consumption. They are available in two power and three light color variants, which allows for adjustment to different needs and atmosphere of rooms. The glass housing and lens give them an aesthetic appearance, while ensuring durability and even distribution of light. It is an ideal solution for home, office or commercial spaces.

3 years Warranty under the terms of the warranty statement, available on our website

| XLED GU10 4,9W-WW | 38410 | 5905339384102 | 4,9 | 53 | 550 | 500 | 3000 | 100 | GU10 | E |  |
|-------------------|-------|---------------|-----|----|-----|-----|------|-----|------|---|--|
| XLED GU10 4,9W-NW | 38411 | 5905339384119 | 4,9 | 53 | 550 | 500 | 4000 | 100 | GU10 | E |  |
| XLED GU10 4,9W-CW | 38412 | 5905339384126 | 4,9 | 53 | 550 | 500 | 6500 | 100 | GU10 | E |  |
| XLED GU10 6,5W-WW | 38413 | 5905339384133 | 6,5 | 88 | 880 | 850 | 3000 | 100 | GU10 | D |  |
| XLED GU10 6,5W-NW | 38414 | 5905339384140 | 6,5 | 88 | 880 | 850 | 4000 | 100 | GU10 | D |  |
| XLED GU10 6,5W-CW | 38415 | 5905339384157 | 6,5 | 88 | 880 | 850 | 6500 | 100 | GU10 | D |  |

220-240 AC

50

PAR16

SMD

120°

ellipse

80

≥40000

25000

No Hg

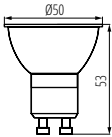
RoHS

CE

EAC

UKCA

Recycling



XLED GU10

Kanlux

# TOMiv2 LED

LED FÉNYFORRÁS ► LED LIGHT SOURCE

HIGH  
lumen

HYBRID  
radiator  
structure

MILKY  
cover



TOMiv2 GU10

| TOMiv2 1,2W GU10-CW | 34960 | 5905339349606 | 1,2 | 15 | 120 | 105 | 6500 | 100 | GU10 | F |  |
|---------------------|-------|---------------|-----|----|-----|-----|------|-----|------|---|--|
| TOMiv2 1,2W GU10-NW | 34961 | 5905339349613 | 1,2 | 15 | 120 | 105 | 4000 | 100 | GU10 | F |  |
| TOMiv2 1,2W GU10-WW | 34962 | 5905339349620 | 1,2 | 15 | 120 | 105 | 3000 | 100 | GU10 | F |  |
| TOMiv2 2,9W GU10-CW | 34963 | 5905339349637 | 2,9 | 28 | 295 | 240 | 6500 | 100 | GU10 | F |  |
| TOMiv2 2,9W GU10-NW | 34964 | 5905339349644 | 2,9 | 28 | 295 | 240 | 4000 | 100 | GU10 | F |  |
| TOMiv2 2,9W GU10-WW | 34965 | 5905339349651 | 2,9 | 28 | 295 | 240 | 3000 | 100 | GU10 | F |  |
| TOMiv2 4,9W GU10-CW | 34966 | 5905339349668 | 4,9 | 42 | 490 | 400 | 6500 | 100 | GU10 | F |  |
| TOMiv2 4,9W GU10-NW | 34967 | 5905339349675 | 4,9 | 42 | 490 | 400 | 4000 | 100 | GU10 | F |  |
| TOMiv2 4,9W GU10-WW | 34968 | 5905339349682 | 4,9 | 42 | 490 | 400 | 3000 | 100 | GU10 | F |  |
| TOMiv2 6,5W GU10-CW | 34969 | 5905339349699 | 6,5 | 61 | 650 | 530 | 6500 | 100 | GU10 | F |  |
| TOMiv2 6,5W GU10-NW | 34970 | 5905339349705 | 6,5 | 61 | 650 | 530 | 4000 | 100 | GU10 | F |  |
| TOMiv2 6,5W GU10-WW | 34971 | 5905339349712 | 6,5 | 61 | 650 | 530 | 3000 | 100 | GU10 | F |  |

220-240 AC

50

PAR16

SMD

120°

ellipse

80

≥15000

25000

No Hg

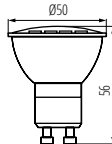
RoHS

CE

EAC

UKCA

Recycling



TOMiv2 GU10

Anyag: műanyag, Búra anyaga: műanyag / Material: plastic, Lampshade material: plastic

# K LED GU10 6W

LED FÉNYFORRÁS ► LED LIGHT SOURCE

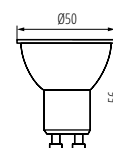


K LED GU10 6W

|                    |              |               |  |  |  |  |  |  |  |  |
|--------------------|--------------|---------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|                    |              |               | [W]                                                                               | [lm]                                                                              | [lm]                                                                              | Φuse                                                                              | [K]                                                                               | [Ra]                                                                              |                                                                                   | [lm/W]                                                                            |
| K LED N GU10 6W-WW | <b>36333</b> | 5905339363336 | 6                                                                                 | 50                                                                                | 560                                                                               | 485                                                                               | 3000                                                                              | 100                                                                               | GU10                                                                              | F                                                                                 |
| K LED GU10 6W-NW   | <b>36331</b> | 5905339363312 | 6                                                                                 | 50                                                                                | 560                                                                               | 500                                                                               | 4000                                                                              | 100                                                                               | GU10                                                                              | F                                                                                 |
| K LED GU10 6W-CW   | <b>36332</b> | 5905339363329 | 6                                                                                 | 50                                                                                | 560                                                                               | 500                                                                               | 6500                                                                              | 100                                                                               | GU10                                                                              | F                                                                                 |

|            |      |       |     |      |              |    |         |       |    |  |    |     |    |  |
|------------|------|-------|-----|------|--------------|----|---------|-------|----|--|----|-----|----|--|
| [V]        | [Hz] | PAR16 | SMD | 120° | ≤ 6x MacAdam | Ra | ≥ 15000 | 20000 | Hg |  | CE | ERC | UK |  |
| 220-240 AC | 50   |       |     |      |              | 80 |         |       |    |  |    |     |    |  |

Anyag: műanyag, Búra anyaga: műanyag / Material: plastic, Lampshade material: plastic



K LED GU10 6W

# REMI LED

LED FÉNYFORRÁS ► LED LIGHT SOURCE

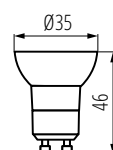


REMI LED GU10

|                  |              |               |  |  |  |  |  |  |  |
|------------------|--------------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                  |              |               | Pow W                                                                               | lm                                                                                  | lm                                                                                  | Φ <sub>use</sub>                                                                    | T <sub>c</sub> [K]                                                                  | h [m]                                                                               | E <sub>i</sub> A                                                                    |
| REMI LED GU10-WW | <b>33081</b> | 5905339330819 | 2,2                                                                                 | 180                                                                                 | 165                                                                                 | 3000                                                                                | 100                                                                                 | GU10                                                                                | F                                                                                   |
| REMI LED GU10-NW | <b>33080</b> | 5905339330802 | 2,2                                                                                 | 200                                                                                 | 180                                                                                 | 4000                                                                                | 100                                                                                 | GU10                                                                                | F                                                                                   |
| REMI LED GU10-CW | <b>33082</b> | 5905339330826 | 2,2                                                                                 | 200                                                                                 | 180                                                                                 | 6500                                                                                | 100                                                                                 | GU10                                                                                | F                                                                                   |

|            |      |       |     |      |              |    |         |       |    |  |    |     |    |  |
|------------|------|-------|-----|------|--------------|----|---------|-------|----|--|----|-----|----|--|
| [V]        | [Hz] | PAR11 | SMD | 120° | ≤ 6x MacAdam | Ra | ≥ 15000 | 15000 | Hg |  | CE | ERC | UK |  |
| 220-240 AC | 50   |       |     |      |              | 80 |         |       |    |  |    |     |    |  |

Anyag: műanyag / Material: plastic



REMI LED GU10

# TEDI MAXX LED

LED FÉNYFORRÁS ► LED LIGHT SOURCE

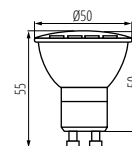


TEDI MAXX LED GU10

|                       |              |               |  |  |  |  |  |  |  |
|-----------------------|--------------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| TEDI MAXX LED GU10-WW | <b>23412</b> | 5905339234124 | 9                                                                                   | 65                                                                                  | 900                                                                                 | 3000                                                                                | 120                                                                                 | GU10                                                                                | F                                                                                   |
| TEDI MAXX LED GU10-NW | <b>23414</b> | 5905339234148 | 9                                                                                   | 65                                                                                  | 900                                                                                 | 4000                                                                                | 120                                                                                 | GU10                                                                                | F                                                                                   |
| TEDI MAXX LED GU10-CW | <b>23413</b> | 5905339234131 | 9                                                                                   | 65                                                                                  | 900                                                                                 | 6000                                                                                | 120                                                                                 | GU10                                                                                | F                                                                                   |

|            |      |       |     |      |              |    |         |       |    |  |    |     |    |  |
|------------|------|-------|-----|------|--------------|----|---------|-------|----|--|----|-----|----|--|
| [V]        | [Hz] | PAR16 | SMD | 360° | ≤ 6x MacAdam | Ra | ≥ 15000 | 20000 | Hg |  | CE | ERC | UK |  |
| 220-240 AC | 50   |       |     |      |              | 80 |         |       |    |  |    |     |    |  |

Anyag: kerámia, Búra anyaga: műanyag / Material: ceramics, Lampshade material: plastic



TEDI MAXX LED GU10



ZUBI LED

LED FÉNYFORRÁS ▶ LED LIGHT SOURCE

HIGH  
lumen

CERAMIC  
body

up to

130 lm  
W

|                    |       |               |   |    |     |      |     |     |        |   |
|--------------------|-------|---------------|---|----|-----|------|-----|-----|--------|---|
| ZUBI LED 4W E14-WW | 24528 | 5905339245281 | 4 | 42 | 520 | 3000 | 320 | E14 | ≥15000 | E |
| ZUBI LED 4W E14-NW | 24529 | 5905339245298 | 4 | 42 | 520 | 4000 | 320 | E14 | ≥15000 | E |
| ZUBI LED 4W G9-CW  | 24519 | 5905339245199 | 4 | 42 | 520 | 6500 | 320 | G9  | ≥15000 | E |
| ZUBI LED 4W G9-WW  | 24526 | 5905339245267 | 4 | 42 | 520 | 3000 | 320 | G9  | ≥15000 | E |
| ZUBI LED 4W G9-NW  | 24527 | 5905339245274 | 4 | 42 | 520 | 4000 | 320 | G9  | ≥15000 | E |

220-240 AC

50

SMD

360°  
Φ<sub>use</sub>

≤ 60°  
Macskam

80

20000

Hg

RoHS

CE

EAC

UKCA

Recycling

Anyag: műanyag / Material: plastic

TANO G4 SMD

LED FÉNYFORRÁS ▶ LED LIGHT SOURCE

12  
voltage

S  
size

|                |       |               |     |    |     |      |     |    |   |
|----------------|-------|---------------|-----|----|-----|------|-----|----|---|
| TANO G4 SMD-WW | 14936 | 5907540962483 | 1,5 | 11 | 100 | 3000 | 300 | G4 | G |
| TANO G4 SMD-NW | 14937 | 5905339149374 | 1,5 | 11 | 105 | 4000 | 300 | G4 | G |

12 DC

JC

SMD

360°  
Φ<sub>use</sub>

≤ 60°  
Macskam

80

≥20000

20000

Hg

RoHS

CE

EAC

UKCA

Anyag: műanyag / Material: plastic

LED12 G4

LED FÉNYFORRÁS ▶ LED LIGHT SOURCE

12  
voltage

S  
size

HIGH  
efficacy

|             |       |               |     |     |     |      |     |    |   |
|-------------|-------|---------------|-----|-----|-----|------|-----|----|---|
| LED12 G4-WW | 18502 | 5905339185020 | 1,2 | 165 | 135 | 3000 | 120 | G4 | E |
| LED12 G4-NW | 18503 | 5905339185037 | 1,2 | 170 | 140 | 4000 | 120 | G4 | E |

12 AC 50Hz; 12 DC

SMD

120°  
Φ<sub>use</sub>

≤ 60°  
Macskam

80

≥20000

20000

Hg

RoHS

CE

EAC

UKCA

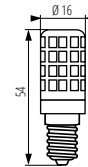
Recycling



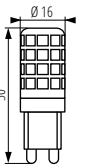
ZUBI LED 4W E14



ZUBI LED 4W G9



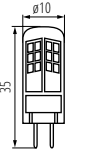
ZUBI LED 4W E14



ZUBI LED 4W G9



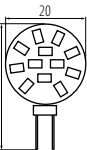
TANO G4 SMD



TANO G4 SMD



LED12 G4

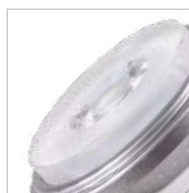


LED12 G4

**Kanlux**

# IQ-LED AR-111

LED FÉNYFORRÁS ► LED LIGHT SOURCE

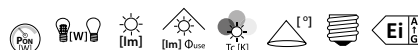


5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

5 years Warranty under the terms of the warranty statement, available on our website

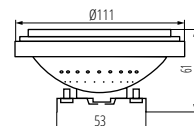


IQ-LED AR-111 13W



|                      |              |               |    |     |      |     |      |    |     |   |
|----------------------|--------------|---------------|----|-----|------|-----|------|----|-----|---|
| IQ-LED AR-111 13W-VW | <b>35252</b> | 5905339352521 | 13 | 107 | 1050 | 950 | 2700 | 40 | G53 | G |
| IQ-LED AR-111 13W-NW | <b>35253</b> | 5905339352538 | 13 | 107 | 1050 | 950 | 4000 | 40 | G53 | G |

|                   |        |     |                         |              |       |         |       |     |    |    |     |    |   |
|-------------------|--------|-----|-------------------------|--------------|-------|---------|-------|-----|----|----|-----|----|---|
| [V]               | AR-111 | SMD | 90°<br>Φ <sub>use</sub> | ≤ 60 MacAdam | Ra 97 | ≥ 40000 | 45000 | [h] | Hg | CE | ERC | UK | ↓ |
| 12 AC 50Hz; 12 DC |        |     |                         |              |       |         |       |     |    |    |     |    |   |



IQ-LED AR-111 13W

Búra anyaga: műanyag / Lampshade material: plastic

**Kanlux**

# IQ-LED ES-111

LED FÉNYFORRÁS ► LED LIGHT SOURCE

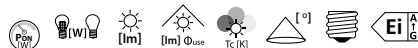


5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

5 years Warranty under the terms of the warranty statement, available on our website

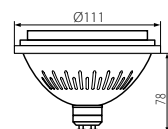


IQ-LED ES-111 12W



|                      |              |               |    |    |      |     |      |    |      |   |
|----------------------|--------------|---------------|----|----|------|-----|------|----|------|---|
| IQ-LED ES-111 12W-VW | <b>27318</b> | 5905339273185 | 12 | 84 | 950  | 800 | 2700 | 40 | GU10 | G |
| IQ-LED ES-111 12W-NW | <b>27319</b> | 5905339273192 | 12 | 92 | 1050 | 850 | 4000 | 40 | GU10 | G |

|            |      |        |     |                         |       |         |       |     |    |    |     |    |   |
|------------|------|--------|-----|-------------------------|-------|---------|-------|-----|----|----|-----|----|---|
| [V]        | [Hz] | ES-111 | SMD | 90°<br>Φ <sub>use</sub> | Ra 97 | ≥ 40000 | 45000 | [h] | Hg | CE | ERC | UK | ↓ |
| 220-240 AC | 50   |        |     |                         |       |         |       |     |    |    |     |    |   |



IQ-LED ES-111 12W

Búra anyaga: műanyag / Lampshade material: plastic

Kanlux

# IQ-LED EX T8

LED FÉNYFORRÁS ▶ LED LIGHT SOURCE

5

WARRANTY

5 years

up to

210

lm W

PF

>0,9

high

GLASS

tube

IT

A

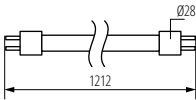
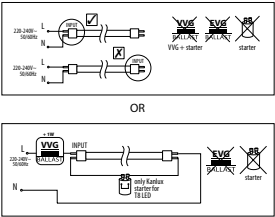
↑

G

A



IQ-LED EX T8 12W



IQ-LED EX T8 12W

|                     |              |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |   |
|---------------------|--------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---|
|                     |              |  |  |  |  |  |  |   |
| IQ-LED EXT 8 12W-NW | <b>35254</b> | 5905339352545                                                                     | 12                                                                                | 2520                                                                              | 4000                                                                              | 200                                                                               | G13                                                                               | A |

|            |      |                    |        |              |            |      |        |       |
|------------|------|--------------------|--------|--------------|------------|------|--------|-------|
| [V]        | [Hz] | T8 LED             | SMD    | 360°<br>Φuse | ≤6 Macadam | Ra   | ≥50000 | 50000 |
| 220-240 AC | 50   |                    |        |              |            | 80   |        |       |
|            |      | L N ONE SIDE INPUT |        | CE           | EAC        | UKCA |        |       |
|            |      |                    | -10+40 |              |            |      |        |       |

Búra anyaga: üveg / Lampshade material: glass

KIEGÉSZÍTŐK ▶ ACCESSORIES

T8 LED STARTER | 26069 | 5905339260697 Pót LED fénycső gyújtó (26069) | Replacement LED light switch (26069)

Kanlux

# T8 LED GLASSv5

LED FÉNYFORRÁS ▶ LED LIGHT SOURCE

4

WARRANTY

4 years

up to

185

lm W

PF

>0,9

high

GLASS

tube

IT

A

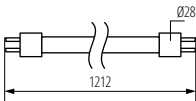
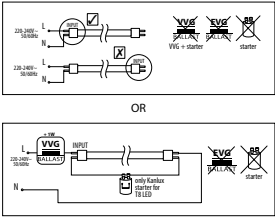
↑

G

B



T8 LED GLASSv5 12W



T8 LED GLASSv5 12W

|                       |              |               |  |  (lm) Φuse |  Tc (K) |  [°] |  |  |
|-----------------------|--------------|---------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| T8 LED GLASSv5 12W-NW | <b>33216</b> | 5905339332165 | 12                                                                                  | 2220                                                                                          | 4000                                                                                       | 200                                                                                     | G13                                                                                 | B                                                                                   |
| T8 LED GLASSv5 12W-CW | <b>33217</b> | 5905339332172 | 12                                                                                  | 2220                                                                                          | 6500                                                                                       | 200                                                                                     | G13                                                                                 | B                                                                                   |

|            |      |                    |        |              |            |      |        |       |
|------------|------|--------------------|--------|--------------|------------|------|--------|-------|
| [V]        | [Hz] | T8 LED             | SMD    | 360°<br>Φuse | ≤6 Macadam | Ra   | ≥50000 | 40000 |
| 220-240 AC | 50   |                    |        |              |            | 80   |        |       |
|            |      | L N ONE SIDE INPUT |        | CE           | EAC        | UKCA |        |       |
|            |      |                    | -10+40 |              |            |      |        |       |

Búra anyaga: üveg / Lampshade material: glass

KIEGÉSZÍTŐK ▶ ACCESSORIES

T8 LED STARTER | 26069 | 5905339260697 Pót LED fénycső gyújtó (26069) | Replacement LED light switch (26069)

Egy betáplálású LED fénycsövek  
5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint  
One-way fluorescent LED-power supply  
5 years Warranty under the terms of the warranty statement, available on our website

Egy betáplálású LED fénycsövek  
4 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint  
One-way fluorescent LED-power supply  
4 years Warranty under the terms of the warranty statement, available on our website

**Kanlux**

# T8 LED GLASSv4

LED FÉNYFORRÁS ► LED LIGHT SOURCE

WARRANTY  
3 years

up to

**160**  $\frac{\text{lm}}{\text{W}}$

PF > 0.9  
high

GLASS  
tube



- Egy betáplálású LED fénycsövek
- 3 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint
- One-way fluorescent LED-power supply
- 3 years Warranty under the terms of the warranty statement, available on our website



T8 LED GLASSv4

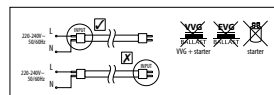
| T8 LED GLASSv4 9W-NW  | <b>33210</b> | 5905339332103 | 9  | 1440 | 4000 | 220 | G13 | C |
|-----------------------|--------------|---------------|----|------|------|-----|-----|---|
| T8 LED GLASSv4 9W-CW  | <b>33211</b> | 5905339332110 | 9  | 1440 | 6500 | 220 | G13 | C |
| T8 LED GLASSv4 18W-NW | <b>33212</b> | 5905339332127 | 18 | 2880 | 4000 | 220 | G13 | C |
| T8 LED GLASSv4 18W-CW | <b>33213</b> | 5905339332134 | 18 | 2880 | 6500 | 220 | G13 | C |
| T8 LED GLASSv4 22W-NW | <b>33218</b> | 5905339332189 | 22 | 3520 | 4000 | 220 | G13 | C |
| T8 LED GLASSv4 22W-CW | <b>33219</b> | 5905339332196 | 22 | 3520 | 6500 | 220 | G13 | C |

| [V]        | [Hz] | T8 LED | SMD | 360°<br>Φ <sub>use</sub> | ≤ 6x MacAdam | Ra | ≥ 30000 | 30000 |
|------------|------|--------|-----|--------------------------|--------------|----|---------|-------|
| 220-240 AC | 50   |        |     |                          |              | 80 |         |       |
|            |      |        |     |                          |              |    |         |       |

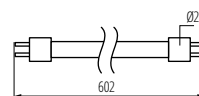
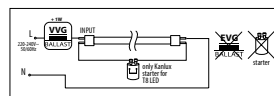
Búra anyaga: üveg / Lampshade material: glass

KIEGÉSZÍTŐK ► ACCESSORIES

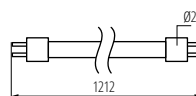
T8 LED STARTER | **26069** | 5905339260697 | Pót LED fénycső gyújtó (26069) | Replacement LED light switch (26069)



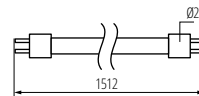
OR



T8 LED GLASSv4 9W



T8 LED GLASSv4 18W



T8 LED GLASSv4 22W

**Kanlux**

# T8 LED GLASSv3

LED FÉNYFORRÁS ► LED LIGHT SOURCE

WARRANTY  
3 years

up to

**150**  $\frac{\text{lm}}{\text{W}}$

GLASS  
tube



- Egy betáplálású LED fénycsövek
- 3 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint
- One-way fluorescent LED-power supply
- 3 years Warranty under the terms of the warranty statement, available on our website



T8 LED GLASSv3 9W

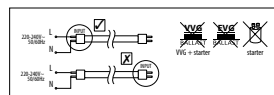
| T8 LED GLASSv3 9W-NW  | <b>26062</b> | 5905339260628 | 9  | 1350 | 4000 | 220 | G13 | D |
|-----------------------|--------------|---------------|----|------|------|-----|-----|---|
| T8 LED GLASSv3 9W-CW  | <b>26063</b> | 5905339260635 | 9  | 1350 | 6500 | 220 | G13 | D |
| T8 LED GLASSv3 18W-NW | <b>26064</b> | 5905339260642 | 18 | 2700 | 4000 | 220 | G13 | D |
| T8 LED GLASSv3 18W-CW | <b>26065</b> | 5905339260659 | 18 | 2700 | 6500 | 220 | G13 | D |
| T8 LED GLASSv3 22W-NW | <b>26058</b> | 5905339260581 | 22 | 3300 | 4000 | 220 | G13 | D |
| T8 LED GLASSv3 22W-CW | <b>26059</b> | 5905339260598 | 22 | 3300 | 6500 | 220 | G13 | D |

| [V]        | [Hz] | T8 LED | SMD | 360°<br>Φ <sub>use</sub> | ≤ 6x MacAdam | Ra | ≥ 25000 | 30000 |
|------------|------|--------|-----|--------------------------|--------------|----|---------|-------|
| 220-240 AC | 50   |        |     |                          |              | 80 |         |       |
|            |      |        |     |                          |              |    |         |       |

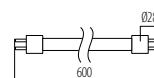
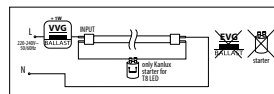
Búra anyaga: üveg / Lampshade material: glass

KIEGÉSZÍTŐK ► ACCESSORIES

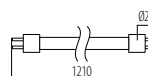
T8 LED STARTER | **26069** | 5905339260697 | Pót LED fénycső gyújtó (26069) | Replacement LED light switch (26069)



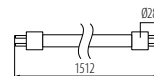
OR



T8 LED GLASSv3 9W



T8 LED GLASSv3 18W



T8 LED GLASSv3 22W



# T8 LED

LED FÉNYFORRÁS ► LED LIGHT SOURCE

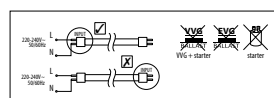


Egy betáplálású LED fénycsövek  
One-way fluorescent LED-power supply

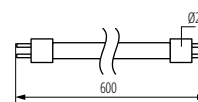
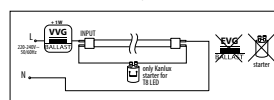


T8 LED 9

| T8 LED 9-NW  | <b>37630</b> | 5905339376305 | 9  | 900  | 4000 | 200 | G13 | F |  |
|--------------|--------------|---------------|----|------|------|-----|-----|---|--|
| T8 LED 9-CW  | <b>37631</b> | 5905339376312 | 9  | 900  | 6500 | 200 | G13 | F |  |
| T8 LED 18-NW | <b>37632</b> | 5905339376329 | 18 | 1820 | 4000 | 200 | G13 | F |  |
| T8 LED 18-CW | <b>37633</b> | 5905339376336 | 18 | 1820 | 6500 | 200 | G13 | F |  |
| T8 LED 22-NW | <b>37634</b> | 5905339376343 | 22 | 2270 | 4000 | 200 | G13 | F |  |
| T8 LED 22-CW | <b>37635</b> | 5905339376350 | 22 | 2270 | 6500 | 200 | G13 | F |  |

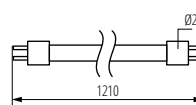


OR

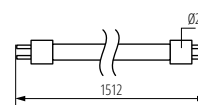


T8 LED 9

| [V]        | [Hz] |        |     |           |               |    |         |       |
|------------|------|--------|-----|-----------|---------------|----|---------|-------|
| 220-240 AC | 50   | T8 LED | SMD | 360° Φuse | ≤ 60° Macadam | 80 | ≥ 20000 | 20000 |
|            |      |        |     |           |               |    |         |       |



T8 LED 18



T8 LED 22

Búra anyaga: üveg / Lampshade material: glass



# SIGO LED

LED FÉNYFORRÁS ► LED LIGHT SOURCE



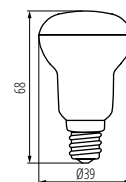
SIGO R39 LED E14



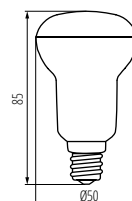
SIGO R50 LED E14



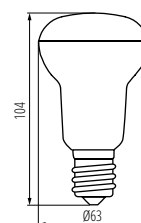
SIGO R63 LED E27



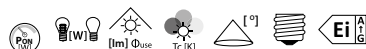
SIGO R39 LED E14



SIGO R50 LED E14



SIGO R63 LED E27



|                     |       |               |   |    |     |      |     |     |   |
|---------------------|-------|---------------|---|----|-----|------|-----|-----|---|
| SIGO R39 LED E14-WW | 22733 | 5905339227331 | 4 | 29 | 320 | 3000 | 120 | E14 | G |
| SIGO R39 LED E14-NW | 22734 | 5905339227348 | 4 | 29 | 320 | 4000 | 120 | E14 | G |
| SIGO R50 LED E14-WW | 22735 | 5905339227355 | 6 | 41 | 490 | 3000 | 120 | E14 | G |
| SIGO R50 LED E14-NW | 22736 | 5905339227362 | 6 | 41 | 490 | 4000 | 120 | E14 | G |
| SIGO R63 LED E27-WW | 22737 | 5905339227379 | 8 | 54 | 720 | 3000 | 120 | E27 | F |
| SIGO R63 LED E27-NW | 22738 | 5905339227386 | 8 | 54 | 720 | 4000 | 120 | E27 | F |

|            |      |     |                          |                       |    |        |       |   |    |    |     |    |   |
|------------|------|-----|--------------------------|-----------------------|----|--------|-------|---|----|----|-----|----|---|
| [V]        | [Hz] | SMD | 360°<br>Φ <sub>use</sub> | ±dipole<br>≤6mA/ckdam | Ra | ≥15000 | 15000 | h | Hg | CE | ERC | UK | ↓ |
| 220-240 AC | 50   |     |                          |                       | 80 |        |       |   |    |    |     |    |   |

Búra anyaga: műanyag / Lampshade material: plastic

# MODv2 LED

LED FÉNYFORRÁS ► LED LIGHT SOURCE

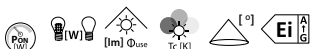


MODv2 LED 12W



A Kanlux MOD LED egy professzionális LED modul, amit a régi típusú izzóval szerelt lámpatestek átalakításához terveztek. A modul a legújabb technológiával készült és könnyen szerelhető. A Kanlux MOD LED magas minőségű SMD LED diódákat tartalmaz, amelyeket kimagasló energiahatékonyság és hosszú élettartam jellemez.

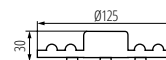
Kanlux MOD LED is a professional series of LED modules designed for modification of lamps which used the old type of light bulbs. The module can be installed easily. Kanlux MOD LED are high-quality SMD LEDs, distinguished by energy efficiency and long lifetime.



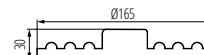
|                  |       |               |    |     |      |      |     |   |
|------------------|-------|---------------|----|-----|------|------|-----|---|
| MODv2 LED 12W-WW | 29300 | 5905339293008 | 12 | 82  | 1200 | 3000 | 170 | F |
| MODv2 LED 12W-NW | 29301 | 5905339293015 | 12 | 82  | 1200 | 4000 | 170 | F |
| MODv2 LED 19W-WW | 29302 | 5905339293022 | 19 | 120 | 2000 | 3000 | 170 | F |
| MODv2 LED 19W-NW | 29303 | 5905339293039 | 19 | 120 | 2100 | 4000 | 170 | E |

|            |      |     |                          |                       |    |        |       |   |    |    |     |    |   |
|------------|------|-----|--------------------------|-----------------------|----|--------|-------|---|----|----|-----|----|---|
| [V]        | [Hz] | SMD | 360°<br>Φ <sub>use</sub> | ±dipole<br>≤6mA/ckdam | Ra | ≥15000 | 18000 | h | Hg | CE | ERC | UK | ↓ |
| 220-240 AC | 50   |     |                          |                       | 80 |        |       |   |    |    |     |    |   |

Búra anyaga: műanyag / Lampshade material: plastic



MODv2 LED 12W



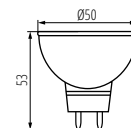
MODv2 LED 19W

# TOMI LED

LED FÉNYFORRÁS ► LED LIGHT SOURCE

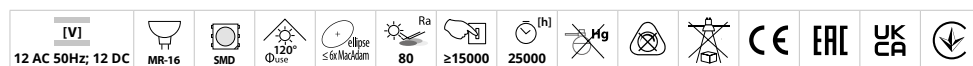


TOMI LED MR16



TOMI LED MR16

|                    |              |               | Pow [W] | [lm] | [lm] | [lm] Φ <sub>use</sub> | T <sub>c</sub> [K] | [°] | [h]   | Ei |
|--------------------|--------------|---------------|---------|------|------|-----------------------|--------------------|-----|-------|----|
| TOMI LED5W MR16-WW | <b>22704</b> | 5905339227041 | 5       | 26   | 370  | 300                   | 3000               | 120 | Gx5,3 | G  |
| TOMI LED5W MR16-CW | <b>22705</b> | 5905339227058 | 5       | 27   | 390  | 310                   | 5300               | 120 | Gx5,3 | G  |
| TOMI LED7W MR16-WW | <b>22706</b> | 5905339227065 | 7       | 35   | 570  | 470                   | 3000               | 120 | Gx5,3 | G  |
| TOMI LED7W MR16-CW | <b>22707</b> | 5905339227072 | 7       | 35   | 580  | 480                   | 5300               | 120 | Gx5,3 | G  |



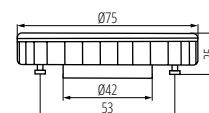
Búra anyaga: műanyag / Lampshade material: plastic

# ESG LED

LED FÉNYFORRÁS ► LED LIGHT SOURCE

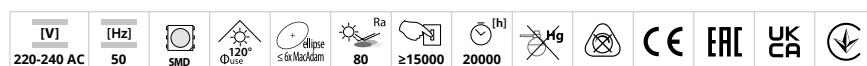


ESG LED 9W GX53



ESG LED 9W GX53

|                    |              |               |  |  |  |  |  |  |  |
|--------------------|--------------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| ESG LED 9W GX53-WW | <b>22422</b> | 5905339224224 | 9                                                                                   | 720                                                                                 | 595                                                                                 | 3000                                                                                | 110                                                                                 | GX53                                                                                | G                                                                                   |
| ESG LED 9W GX53-NW | <b>22423</b> | 5905339224231 | 9                                                                                   | 750                                                                                 | 600                                                                                 | 4000                                                                                | 110                                                                                 | GX53                                                                                | G                                                                                   |
| ESG LED 9W GX53-CW | <b>22424</b> | 5905339224248 | 9                                                                                   | 750                                                                                 | 600                                                                                 | 6000                                                                                | 110                                                                                 | GX53                                                                                | G                                                                                   |



Anyag: alumínium ötvözet, műanyag / Material: aluminum alloy, plastic

# RANGO LED

LED FÉNYFORRÁS ► LED LIGHT SOURCE

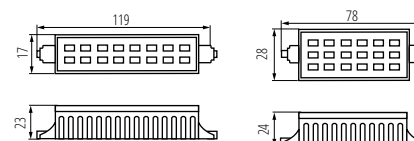
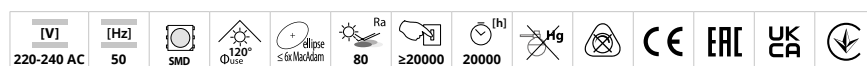


RANGO R7S SMD



RANGO MINI R7S SMD-WW

|                       |              |               |  |  |  |  |  |  |  |
|-----------------------|--------------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| RANGO R7S SMD-WW      | <b>15098</b> | 5907540962155 | 6                                                                                   | 640                                                                                 | 550                                                                                 | 3000                                                                                | 110                                                                                 | R7s                                                                                 | F                                                                                   |
| RANGO MINI R7S SMD-WW | <b>15099</b> | 5907540962568 | 6                                                                                   | 600                                                                                 | 510                                                                                 | 3000                                                                                | 110                                                                                 | R7s                                                                                 | F                                                                                   |



RANGO R7S SMD

RANGO MINI R7S SMD

Anyag: műanyag, Búra anyaga: üveg / Material: plastic, Lampshade material: glass



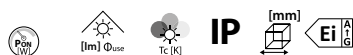
LEDS-B/M



A Kanlux LEDS-B egy dekoratív modern ledszalag. Kiválóan megfelel magánházak dekorálására, ahol az egyedülálló tervezéseknek csak a felhasználó képzelete szabhat határt. A termék nagyfokú rugalmasság, jó tapadás és kiváló tartósság jellemzi. A megfelelő színhőmérséklet a megvilágítandó vagy kiemelendő hely és izlés függvényében választható.



Kanlux LEDS-B are modern strips of decorative character. Perfect for home use where they can create unique arrangements limited by our imagination only. They are characterised by high flexibility, good adhesion and high durability. Depending on the place in which we want to add more light or which we wish to highlight, we can choose the light colour suiting our preferences.



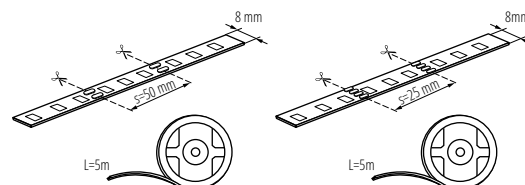
|                       |              |               |            |            |      |    |      |   |
|-----------------------|--------------|---------------|------------|------------|------|----|------|---|
| LEDS-B 4,8W/M IP00-CW | <b>24518</b> | 5905339245182 | 0,5m = 2,4 | 0,5m = 250 | 6500 | 00 | 5000 | F |
| LEDS-B 4,8W/M IP00-NW | <b>24517</b> | 5905339245175 | 0,5m = 2,4 | 0,5m = 235 | 4000 | 00 | 5000 | F |
| LEDS-B 4,8W/M IP00-WW | <b>24516</b> | 5905339245168 | 0,5m = 2,4 | 0,5m = 225 | 3000 | 00 | 5000 | F |
| LEDS-B 4,8W/M IP65-CW | <b>24515</b> | 5905339245151 | 0,5m = 2,4 | 0,5m = 225 | 6500 | 65 | 5000 | F |
| LEDS-B 4,8W/M IP65-NW | <b>24514</b> | 5905339245144 | 0,5m = 2,4 | 0,5m = 220 | 4000 | 65 | 5000 | G |
| LEDS-B 4,8W/M IP65-WW | <b>24513</b> | 5905339245137 | 0,5m = 2,4 | 0,5m = 200 | 3000 | 65 | 5000 | G |
| LEDS-B 9,6W/M IP00-CW | <b>24535</b> | 5905339245359 | 0,5m = 4,8 | 0,5m = 540 | 6500 | 00 | 5000 | F |
| LEDS-B 9,6W/M IP00-NW | <b>24534</b> | 5905339245342 | 0,5m = 4,8 | 0,5m = 540 | 4000 | 00 | 5000 | F |
| LEDS-B 9,6W/M IP00-WW | <b>24533</b> | 5905339245335 | 0,5m = 4,8 | 0,5m = 514 | 3000 | 00 | 5000 | F |
| LEDS-B 9,6W/M IP65-CW | <b>24538</b> | 5905339245380 | 0,5m = 4,8 | 0,5m = 520 | 6500 | 65 | 5000 | F |
| LEDS-B 9,6W/M IP65-NW | <b>24537</b> | 5905339245373 | 0,5m = 4,8 | 0,5m = 520 | 4000 | 65 | 5000 | F |
| LEDS-B 9,6W/M IP65-WW | <b>24536</b> | 5905339245366 | 0,5m = 4,8 | 0,5m = 500 | 3000 | 65 | 5000 | F |

ÚJ

|              |      |                         |          |     |          |     |        |       |
|--------------|------|-------------------------|----------|-----|----------|-----|--------|-------|
| [V]<br>12 DC | III  | ellipse<br>≤ 6x MacAdam | Ra<br>80 | Hg  | House    | SMD | ≥10000 | 15000 |
| 0,1m         | 5+25 | 360°<br>Φuse            | CE       | ERC | UK<br>CA |     |        |       |

## KIEGÉSZÍTŐK ► ACCESSORIES

|                 |              |               |                                                                                                 |
|-----------------|--------------|---------------|-------------------------------------------------------------------------------------------------|
| CONNECTOR 8     | <b>19030</b> | 5905339190307 | Csatlakozó LED szalaghoz, CONNECTOR 8 (19030)   LED band connector, CONNECTOR 8 (19030)         |
| CONNECTOR 8-CP  | <b>19032</b> | 5905339190321 | Csatlakozó LED szalaghoz, CONNECTOR 8-CP (19032)   LED band connector, CONNECTOR 8-CP (19032)   |
| CONNECTOR 8-CPC | <b>19033</b> | 5905339190338 | Csatlakozó LED szalaghoz, CONNECTOR 8-CPC (19033)   LED band connector, CONNECTOR 8-CPC (19033) |



LEDS-B 4,8W/M

LEDS-B 9,6W/M



## LED STRIP L60

LED SZALAG ► LED TAPE



L60 11W/M 12

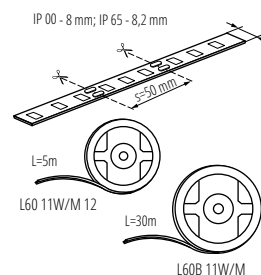


3 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

3 years Warranty under the terms of the warranty statement,  
available on our website

| L60 11W/M 12 IP00-VVV  | <b>33302</b> | 5905339333025 | 0,5m = 5,5 | 0,5m = 450 | 3000 | 00 | 5000  | ≤3 | G | <b>30m</b> |
|------------------------|--------------|---------------|------------|------------|------|----|-------|----|---|------------|
| L60 11W/M 12 IP00-NVW  | <b>33303</b> | 5905339333032 | 0,5m = 5,5 | 0,5m = 450 | 4000 | 00 | 5000  | ≤3 | G |            |
| L60 11W/M 12 IP00-CVW  | <b>33304</b> | 5905339333049 | 0,5m = 5,5 | 0,5m = 450 | 6000 | 00 | 5000  | ≤3 | G |            |
| L60B 11W/M 12 IP00-NVW | <b>33306</b> | 5905339333063 | 0,5m = 5,5 | 0,5m = 450 | 4000 | 00 | 30000 | ≤3 | G |            |
| L60 11W/M 12 IP65-VVV  | <b>33308</b> | 5905339333087 | 0,5m = 5,5 | 0,5m = 450 | 3000 | 65 | 5000  | ≤6 | G |            |
| L60 11W/M 12 IP65-NVW  | <b>33309</b> | 5905339333094 | 0,5m = 5,5 | 0,5m = 450 | 4000 | 65 | 5000  | ≤6 | G |            |
| L60 11W/M 12 IP65-CVW  | <b>33310</b> | 5905339333100 | 0,5m = 5,5 | 0,5m = 450 | 6000 | 65 | 5000  | ≤6 | G |            |

|                                                                                            |                                                                                              |                                                                                                    |                                                                                         |                                                                                   |                                                                                   |                                                                                          |                                                                                             |                                                                                                |
|--------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| <br>12 DC | <br>1m = 11 |                   | <br>90 |  |  | <br>SMD | <br>≥30000 | <br>30000 (h) |
| <br>0,1m  | <br>5±25 °C | <br>360°<br>0°use |        |  |  |         |                                                                                             |                                                                                                |

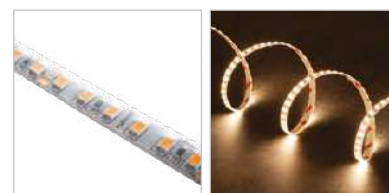
**Kanlux**

## LED STRIP L120

LED SZALAG ► LED TAPE



L120 16W/M 24

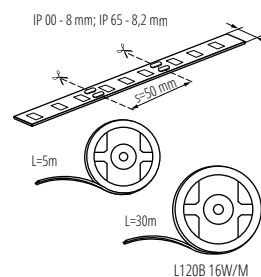


3 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

3 years Warranty under the terms of the warranty statement, available on our website

|                       |              |               |  |  |  | IP |  |  |  |       |
|-----------------------|--------------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------|
| L120 16W/M 24 IP00-NW | <b>33311</b> | 5905339333117 | 0,5m = 8                                                                            | 0,5m = 880                                                                          | 3000                                                                                | 00 | 5000                                                                                | ≤3                                                                                  | F                                                                                   |       |
| L120 16W/M 24 IP00-NW | <b>33312</b> | 5905339333124 | 0,5m = 8                                                                            | 0,5m = 960                                                                          | 4000                                                                                | 00 | 5000                                                                                | ≤3                                                                                  | E                                                                                   |       |
| L120 16W/M 24 IP65-NW | <b>33314</b> | 5905339333148 | 0,5m = 8                                                                            | 0,5m = 800                                                                          | 3000                                                                                | 65 | 5000                                                                                | ≤6                                                                                  | F                                                                                   |       |
| L120 16W/M 24 IP65-NW | <b>33315</b> | 5905339333155 | 0,5m = 8                                                                            | 0,5m = 880                                                                          | 4000                                                                                | 65 | 5000                                                                                | ≤6                                                                                  | F                                                                                   |       |
| L120B 16W/M 24IP00-NW | <b>33355</b> | 5905339333551 | 0,5m = 8                                                                            | 0,5m = 880                                                                          | 3000                                                                                | 00 | 30000                                                                               | ≤3                                                                                  | F                                                                                   | } 30m |
| L120B 16W/M 24IP00-NW | <b>33356</b> | 5905339333568 | 0,5m = 8                                                                            | 0,5m = 960                                                                          | 4000                                                                                | 00 | 30000                                                                               | ≤3                                                                                  | E                                                                                   |       |

|                                                                                              |                                                                                                |                                                                                                    |                                                                                           |                                                                                     |                                                                                     |                                                                                            |                                                                                               |                                                                                                  |
|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
| <br>24 DC | <br>1m = 16 |                 | <br>80 |  |  | <br>SMD | <br>≥30000 | <br>30000 [h] |
| <br>0.1m  | <br>5÷25 °C | <br>360°<br>0÷5 |        |  |  |         |                                                                                               |                                                                                                  |



# LED STRIP L120 CCT

LED SZALAG ▶ LED TAPE



L120 16W/M 12 IP00CCT



A Kanlux L120 CCT ledszalag három színhőmérséklet egyben. A felhasználónak lehetősége van a helyzet és a hangulat függvényében megváltoztatni a fény színét, a Kanlux L120 CCT szalag ezen kívül nagyon magas színvisszaadási együtthatóval (CRI 90) és három év garanciával rendelkezik.

3 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

A megfelelő üzemeltetés érdekében Kanlux CTRL vezérlő és Kanlux REMOTE távirányító alkalmazása szükséges.

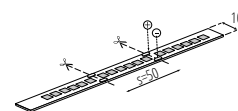
Kanlux L120 CCT LED strip that's three colors of light in one tape. Now you can change the color of the light depending on the situation and mood, in addition, the Kanlux L120 CCT is a very high color rendering factor CRI 90 and up to 3 Year warranty.

3 years Warranty under the terms of the warranty statement, available on our website

Proper controller Kanlux CTRL and Kanlux REMOTE are required for correct operation.

|                       |       |              |                  |                    |           |    |      |   |
|-----------------------|-------|--------------|------------------|--------------------|-----------|----|------|---|
| L120 16W/M 12 IP00CCT | 33317 | 590533933179 | 0,5m = 4 (WW/CW) | 0,5m = 330 (WW/CW) | 3000/6000 | 00 | 5000 | G |
|-----------------------|-------|--------------|------------------|--------------------|-----------|----|------|---|

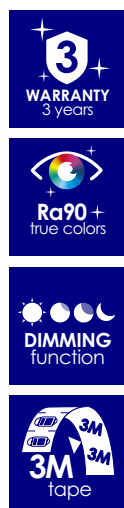
|              |                |       |            |      |         |       |              |             |              |        |      |       |        |              |
|--------------|----------------|-------|------------|------|---------|-------|--------------|-------------|--------------|--------|------|-------|--------|--------------|
| [V]<br>12 DC | [W]<br>1m = 16 | [III] | [Ra]<br>90 | [Hg] | [House] | [SMD] | [h]<br>30000 | [h]<br>0,1m | [Tc]<br>5+25 | [360°] | [CE] | [EAC] | [UKCA] | [Down Arrow] |
|--------------|----------------|-------|------------|------|---------|-------|--------------|-------------|--------------|--------|------|-------|--------|--------------|



L120 16W/M 12 IP00CCT

# COB SET

LED SZETT ▶ LED KIT



COB SET 3M DIM



A Kanlux COB SET egy három elemből álló készlet: egy 3 m hosszú COB LED szalag, egy tápegység és egy dimmerelési funkcióval ellátott kapcsoló alkotja. Ez egy használatra kész teljes készlet, amely könnyen felszerelhető és csatlakoztatható. Kényelmes megoldás, minek köszönhetően hatásos világítási megoldást érhetünk el a falak szétvésésének szükségessége és további vezetékek bevezetése nélkül. A kapcsoló segítségével a szalag fényerőssége tetszőlegesen változtatható. A LED COB szalag egyenletes fényeloszlást biztosít a szalag teljes hosszában, látható fénypontok nélkül.

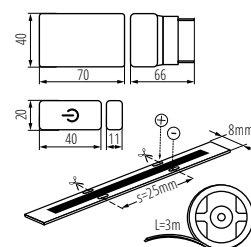
3 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

Kanlux COB SET is a set consisting of three elements: a 3m long LED strip, a power supply and a switch with a dimmer function. It is a ready-to-use set that can be easily installed and connected to the socket. This is a convenient solution that allows you to add effective lighting without the need to cut walls for additional electrical wiring.

3 years Warranty under the terms of the warranty statement, available on our website

|                   |       |               |          |            |      |    |      |   |
|-------------------|-------|---------------|----------|------------|------|----|------|---|
| COB SET 3m DIM-WW | 26326 | 5905339263261 | 0,5m = 4 | 0,5m = 360 | 3000 | 00 | 3000 | G |
| COB SET 3m DIM-NW | 26327 | 5905339263278 | 0,5m = 4 | 0,5m = 380 | 4000 | 00 | 3000 | F |

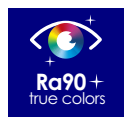
|                   |            |                        |                   |              |       |            |              |             |                |        |      |       |        |              |
|-------------------|------------|------------------------|-------------------|--------------|-------|------------|--------------|-------------|----------------|--------|------|-------|--------|--------------|
| [V]<br>220-240 AC | [Hz]<br>50 | [PRI [V]<br>220-240 AC | [SEC [V]<br>12 DC | [W]<br>3m=18 | [III] | [Ra]<br>90 | [h]<br>30000 | [h]<br>0,1m | [Tc]<br>0,360° | [360°] | [CE] | [EAC] | [UKCA] | [Down Arrow] |
|-------------------|------------|------------------------|-------------------|--------------|-------|------------|--------------|-------------|----------------|--------|------|-------|--------|--------------|



COB SET 3M DIM

## LED STRIP LCOB 12V

IFD SZAIAG ► IFD TAPF



A Kanlux LCOB ledszalag különleges megoldást jelent, amely nagyon magas fényhasznosítással és 3 év garanciával rendelkezik. Egyedülálló tulajdonsága, hogy a szalag teljes hosszán egyenletesen világít, világosabb vagy sötétebb helyek és látható fénypontok nélkül. A Kanlux LCOB szalag egyenletes fényt biztosít az alkalmazott profil mélységétől és a búrá áttetszőségétől függetlenül. A legjobb hatás érdekében a 12V-os szalagot legfeljebb 2 méteres hosszúságú szakaszokban javasoljuk használni.

3 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

Kanlux LCOB 8W LED strip is a unique lighting, which has a high luminous efficiency and a 3-year warranty. Its unique feature is a continuous line of light - there are no brighter or darker places on it, no points of light are visible in whole strip. The Kanlux LCOB tape emits uniform light regardless of the profile depth and the transparency of the shade. For the best effect, we recommend using 12V LED strips in sections no longer than 2 meters.

3 years Warranty under the terms of the warranty statement, available on our website



ICORB 8W/M 12 IP00-WW



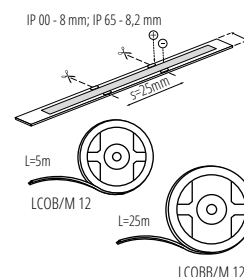
|                        |              |               |          |          |      |    |       |   |
|------------------------|--------------|---------------|----------|----------|------|----|-------|---|
| LCOB 8W/M 12 IP00-VVV  | <b>33364</b> | 5905339333643 | 0,5m = 4 | 0,5m=360 | 3000 | 00 | 5000  | G |
| LCOB 8W/M 12 IP65-VVV  | <b>33365</b> | 5905339333650 | 0,5m = 4 | 0,5m=340 | 3000 | 65 | 5000  | G |
| LCOB 8W/M 12 IP00-NW   | <b>33366</b> | 5905339333667 | 0,5m = 4 | 0,5m=380 | 4000 | 00 | 5000  | F |
| LCOB 8W/M 12 IP65-NW   | <b>33367</b> | 5905339333674 | 0,5m = 4 | 0,5m=360 | 4000 | 65 | 5000  | G |
| LCOBB 8W/M 12 IP00-VVV | <b>38435</b> | 5905339384355 | 0,5m = 4 | 0,5m=360 | 3000 | 00 | 25000 | G |
| LCOBB 8W/M 12 IP00-NW  | <b>38436</b> | 5905339384362 | 0,5m = 4 | 0,5m=380 | 4000 | 00 | 25000 | F |
| LCOB 10W/M 12 IP00-VVV | <b>37230</b> | 5905339372307 | 0,5m = 5 | 0,5m=460 | 3000 | 00 | 5000  | F |
| LCOB 10W/M 12 IP00-NW  | <b>37231</b> | 5905339372314 | 0,5m = 5 | 0,5m=500 | 4000 | 00 | 5000  | F |
| LCOB 10W/M 12 IP65-VVV | <b>37232</b> | 5905339372321 | 0,5m = 5 | 0,5m=430 | 3000 | 65 | 5000  | G |
| LCOB 10W/M 12 IP65-NW  | <b>37233</b> | 5905339372338 | 0,5m = 5 | 0,5m=475 | 4000 | 65 | 5000  | F |



|                                                                                              |                                                                                                  |                                                                                                  |                                                                                     |                                                                                     |                                                                                            |                                                                                               |                                                                                                             |
|----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| <br>12 DC |               | <br>90        |  |  | <br>COB | <br>≥30000 |  <sup>(h)</sup><br>30000 |
| <br>0.1m  | <br>-40~+70°C | <br>0.1~0.6mm |  |  |         |            |                                                                                                             |

## KIEGÉSZÍTŐK ► ACCESSORIES

|             |              |               |                                                                                         |
|-------------|--------------|---------------|-----------------------------------------------------------------------------------------|
| CON P 8     | <b>38472</b> | 5905339384720 | Csatlakozó LED szalaghoz, CON P 8 (38472)   LED band connector, CON P 8 (38472)         |
| CON P 8 CP  | <b>38470</b> | 5905339384706 | Csatlakozó LED szalaghoz, CON P 8 CP (38470)   LED band connector, CON P 8 CP (38470)   |
| CON P 8 CPC | <b>38471</b> | 5905339384713 | Csatlakozó LED szalaghoz, CON P 8 CPC (38471)   LED band connector, CON P 8 CPC (38471) |
| CON P 8 L   | <b>38473</b> | 5905339384737 | Csatlakozó LED szalaghoz, CON P 8 L (38473)   LED band connector, CON P 8 L (38473)     |



# LED STRIP LCOB 24V

LED SZALAG ► LED TAPE

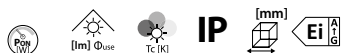


A Kanlux LCOB 24V LED szalag különleges megoldást jelent, amely nagyon magas fényhasznosítással és 3 év garanciával rendelkezik. Egyedülálló tulajdonsága, hogy a szalag teljes hosszán egyenletesen világít, világosabb vagy sötétebb helyek és látható fénypontok nélkül. A Kanlux LCOB szalag egyenletes fényt biztosít az alkalmazott profil mélységétől és a búra áttetszőségétől függetlenül. A 24V-os változat lehetővé teszi hosszabb szakaszok alkalmazását egyetlen tápegység csatlakoztatásával, a fényhatás csökkenése nélkül. Kétféle változatban elérhető: IP65 vagy IP00 védeettséggel.

3 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

The Kanlux LCOB 24V LED strip is a unique lighting solution. It has a very high luminous efficacy and a 3-year warranty. Its unique feature is that it shines all the way through - there are no brighter or darker areas on it, no visible points of light. The Kanlux LCOB strip emits uniform light regardless of the depth of the profile and the transparency of the diffuser. The 24V version of the strip allows longer pieces to be used with the connection of a single power supply without any loss of luminescence. Two versions of the strip are available: with IP65 or IP00 protection rating.

3 years Warranty under the terms of the warranty statement, available on our website



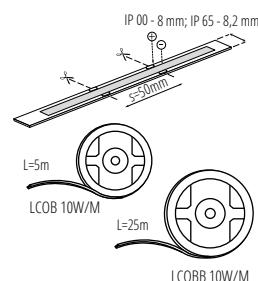
|                       |              |               |          |          |      |    |       |   |
|-----------------------|--------------|---------------|----------|----------|------|----|-------|---|
| LCOB 10W/M 24 IP00-WW | <b>33351</b> | 5905339333513 | 0,5m = 5 | 0,5m=460 | 3000 | 00 | 5000  | F |
| LCOB 10W/M 24 IP65-WW | <b>33352</b> | 5905339333520 | 0,5m = 5 | 0,5m=430 | 3000 | 65 | 5000  | G |
| LCOB 10W/M 24 IP00-CW | <b>33353</b> | 5905339333537 | 0,5m = 5 | 0,5m=525 | 6500 | 00 | 5000  | F |
| LCOB 10W/M 24 IP65-CW | <b>33354</b> | 5905339333544 | 0,5m = 5 | 0,5m=500 | 6500 | 65 | 5000  | F |
| LCOB 10W/M 24 IP00-NW | <b>33368</b> | 5905339333681 | 0,5m = 5 | 0,5m=500 | 4000 | 00 | 5000  | F |
| LCOB 10W/M 24 IP65-NW | <b>33369</b> | 5905339333698 | 0,5m = 5 | 0,5m=460 | 4000 | 65 | 5000  | F |
| LCOBB 10W/M 24IP00-WW | <b>38432</b> | 5905339384324 | 0,5m = 5 | 0,5m=460 | 3000 | 00 | 25000 | F |
| LCOBB 10W/M 24IP00-NW | <b>38433</b> | 5905339384331 | 0,5m = 5 | 0,5m=500 | 4000 | 00 | 25000 | F |
| LCOBB 10W/M 24IP00-CW | <b>38434</b> | 5905339384348 | 0,5m = 5 | 0,5m=525 | 6500 | 00 | 25000 | F |



|              |      |              |    |            |          |        |       |
|--------------|------|--------------|----|------------|----------|--------|-------|
| [V]<br>24 DC | III  | Ra<br>90     | Mg | h<br>30000 | COB      | ≥30000 | 30000 |
| 0,1m         | 5+25 | 360°<br>Φuse | CE | ERC        | UK<br>CA |        |       |

## KIEGÉSZÍTŐK ► ACCESSORIES

|             |              |               |                                                                                         |
|-------------|--------------|---------------|-----------------------------------------------------------------------------------------|
| CON P 8     | <b>38472</b> | 5905339384720 | Csatlakozó LED szalaghoz, CON P 8 (38472)   LED band connector, CON P 8 (38472)         |
| CON P 8 CP  | <b>38470</b> | 5905339384706 | Csatlakozó LED szalaghoz, CON P 8 CP (38470)   LED band connector, CON P 8 CP (38470)   |
| CON P 8 CPC | <b>38471</b> | 5905339384713 | Csatlakozó LED szalaghoz, CON P 8 CPC (38471)   LED band connector, CON P 8 CPC (38471) |
| CON P 8 L   | <b>38473</b> | 5905339384737 | Csatlakozó LED szalaghoz, CON P 8 L (38473)   LED band connector, CON P 8 L (38473)     |



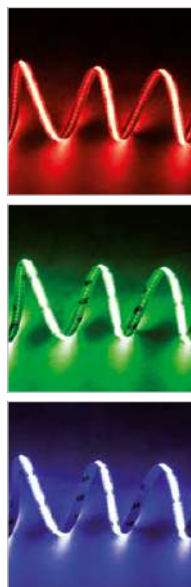


# LCOB 15W/M RGB ÚJ

LED SZALAG ► LED LIGHT SOURCE



LCOB 15W/M 24 IP00RGB



A Kanlux LCOB 15W/M 24 RGB LED szalag tökéletes megoldás a modern belső terekbe, ahol az esztétika és a funkcionalitás egyaránt számít. A fejlett COB technológiának köszönhetően a szalag egyenletes, folyamatos fényvonalat biztosít, látható fénypontok nélkül, függetlenül a profil mélységétől és a búra áttetszőségétől. Az RGB szalag dinamikus fényhatások és különböző színek megjelenítését teszi lehetővé, ami a tervezési lehetőségek széles skáláját kínálja. A Kanlux LCOB 15W/M 24 RGB 24V feszültségen működik, ami biztosítja a stabilitást és a biztonságos működést, valamint az egyenletes fényt a szalag teljes hosszában. Feltelepítését öntapadós 3M szalag segíti, amely garantálja a tartós rögzítést. A termékre 3 év garancia vonatkozik, így biztosítva a hosszú távú és megbízható használatot.

3 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

The Kanlux LCOB 15W/M 24 RGB strip is a perfect solution for modern interiors, where both aesthetics and functionality matter. Thanks to advanced COB technology, the strip provides a uniform, continuous light line without visible light points, regardless of the depth of the profile and the transparency of the lampshade. The RGB strip allows you to obtain dynamic light effects and a variety of colors, which gives you wide arrangement possibilities. The Kanlux LCOB 15W/M 24 RGB operates at 24V, which ensures stability and safety of work, as well as uniform lighting along the entire length. Its installation is facilitated by the self-adhesive 3M tape, guaranteeing permanent attachment. The tape is covered by a 3-year warranty, which ensures long-term and reliable use.

3 years Warranty under the terms of the warranty statement, available on our website

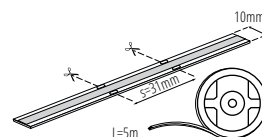


|                       |              |               |                |                |     |    |      |
|-----------------------|--------------|---------------|----------------|----------------|-----|----|------|
| LCOB 15W/M 24 IP00RGB | <b>38430</b> | 5905339384300 | 0,5m = max 7,5 | 0,5m = max 235 | RGB | 00 | 5000 |
| LCOB 15W/M 24 IP65RGB | <b>38431</b> | 5905339384317 | 0,5m = max 7,5 | 0,5m = max 225 | RGB | 65 | 5000 |



KIEGÉSZÍTŐK ► ACCESSORIES

|                  |              |               |                                                                                                   |
|------------------|--------------|---------------|---------------------------------------------------------------------------------------------------|
| CON P 10 RGB     | <b>38474</b> | 5905339384744 | Csatlakozó LED szalaghoz, CON P 10 RGB (38474)   LED band connector, CON P 10 RGB (38474)         |
| CON P 10 RGB CP  | <b>38475</b> | 5905339384751 | Csatlakozó LED szalaghoz, CON P 10 RGB CP (38475)   LED band connector, CON P 10 RGB CP (38475)   |
| CON P 10 RGB CPC | <b>38476</b> | 5905339384768 | Csatlakozó LED szalaghoz, CON P 10 RGB CPC (38476)   LED band connector, CON P 10 RGB CPC (38476) |



LCOB 15W/M 24

# LEDS-B RGB

LED SZALAG ► LED TAPE



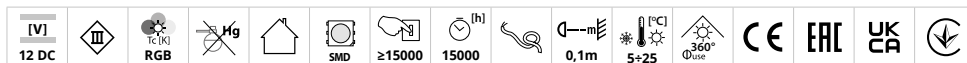
LEDS-B 7.2W/M RGB



LEDS-B14,4W/M RGB

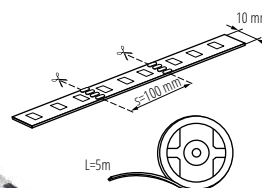


|                       |              |               |                |                |    |      |
|-----------------------|--------------|---------------|----------------|----------------|----|------|
| LEDS-B 7,2W/M IP00RGB | <b>24530</b> | 5905339245304 | 0,5m = max 3,6 | 0,5m = max 65  | 00 | 5000 |
| LEDS-B 7,2W/M IP54RGB | <b>24532</b> | 5905339245328 | 0,5m = max 3,6 | 0,5m = max 65  | 54 | 5000 |
| LEDS-B 7,2W/M IP65RGB | <b>24531</b> | 5905339245311 | 0,5m = max 3,6 | 0,5m = max 65  | 65 | 5000 |
| LEDS-B14,4W/M IP00RGB | <b>24545</b> | 5905339245458 | 0,5m = max 7,2 | 0,5m = max 125 | 00 | 5000 |
| LEDS-B14,4W/M IP54RGB | <b>24546</b> | 5905339245465 | 0,5m = max 7,2 | 0,5m = max 100 | 54 | 5000 |
| LEDS-B14,4W/M IP65RGB | <b>24547</b> | 5905339245472 | 0,5m = max 7,2 | 0,5m = max 120 | 65 | 5000 |

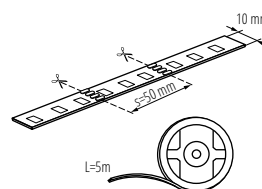


KIEGÉSZÍTŐK ► ACCESSORIES

|                      |              |               |                                                                                                           |
|----------------------|--------------|---------------|-----------------------------------------------------------------------------------------------------------|
| CONNECTOR RGB 10-CP  | <b>19036</b> | 5905339190369 | Csatlakozó LED szalaghoz, CONNECTOR RGB 10-CP (19036)   LED band connector, CONNECTOR RGB 10-CP (19036)   |
| CONNECTOR RGB 10-CPC | <b>19037</b> | 5905339190376 | Csatlakozó LED szalaghoz, CONNECTOR RGB 10-CPC (19037)   LED band connector, CONNECTOR RGB 10-CPC (19037) |
| CONNECTOR RGB 10     | <b>19038</b> | 5905339190383 | Csatlakozó LED szalaghoz, CONNECTOR RGB 10 (19038)   LED band connector, CONNECTOR RGB 10 (19038)         |



LEDS-B 7.2W/M RGB



LEDS-B14,4W/M RGB

## LED STRIP L48 RGBW

LED SZALAG ► LED TAPE



148 9W/M 24 IP00-RGBW

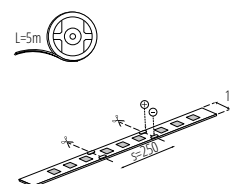


3 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

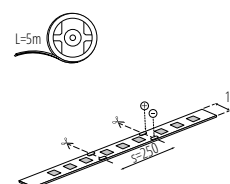
A megfelelő üzemeltetés érdekében Kanlux CTRL vezérlő és Kanlux REMOTE távirányító alkalmazása szükséges.

3 years Warranty under the terms of the warranty statement, available on our website

Proper controller Kanlux CTRL and Kanlux REMOTE are required for correct operation.



148 9W/M 24 IP00-RGBW



L48 9W/M 24 IP65-RGBW

|                       |              |              |  |  |  |  |  |
|-----------------------|--------------|--------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|                       |              |              | [m] $\Phi_{use}$                                                                  | [lm]                                                                              | [lm]                                                                              | IP                                                                                | E <sub>f</sub> [lm/W]                                                             |
| L48 9W/M 24 IP00-RGBW | <b>33318</b> | 590533933186 | 0,5m = 2,3 (W)                                                                    | 0,5m = 240 (W)                                                                    | 1m = max 600 (RGBW)                                                               | 00                                                                                | 5000                                                                              |
| L48 9W/M 24 IP65-RGBW | <b>33319</b> | 590533933193 | 0,5m = 2,3 (W)                                                                    | 0,5m = 230 (W)                                                                    | 1m = max 550 (RGBW)                                                               | 65                                                                                | 5000                                                                              |

|                                                                                                   |                                                                                                           |                                                                                                  |                                                                                                           |                                                                                                           |                                                                                   |                                                                                   |                                                                                                 |                                                                                                     |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| <br><b>24 DC</b> | <br><b>1m = 9 (RGBW)</b> |                 | <br><b>RGB + 4000(W)</b> | <br><b>≤ 6m Macadam</b>  |  |  | <br><b>SMD</b> | <br><b>≥ 30000</b> |
| <br><b>30000</b> |                          | <br><b>0,1m</b> | <br><b>± 25</b>          | <br><b>360°<br/>0±05</b> |  |  |                |                    |

**Karlux**

## CTRL 12/24V RGBW CCT

LED SZALAG VEZÉRLŐ ► CONTROLLER FOR LED TAPES



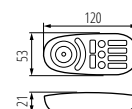
CTRL 12/24V RGBW CCT



REMOTE RGRW

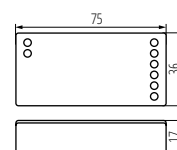


REMOTE 8 RGBW/CCT-W

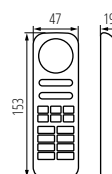


REMOTE RGRW

| LED SZALAG VEZÉRLŐ ► CONTROLLER |              |  | [V]           | In [A]       |  |  |  |
|---------------------------------|--------------|-------------------------------------------------------------------------------------|---------------|--------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| CTRL 12/24V RGBW CCT            | <b>22148</b> | 5905339221483                                                                       | fehér   white | 12 DC; 24 DC | max 10                                                                              |                                                                                     | max 30                                                                              |
| TÁVÍRÁNYÍTÓ ► REMOTE CONTROL    |              |                                                                                     |               |              |                                                                                     |                                                                                     |                                                                                     |
| REMOTE RGBW                     | <b>22146</b> | 5905339221469                                                                       | fehér   white | 2 x 1,5 DC   |                                                                                     | 2 x AAA                                                                             | max 30                                                                              |
| REMOTE 8 RGBW/CCT-W             | <b>22139</b> | 5905339221391                                                                       | fehér   white | 2 x 1,5 DC   |                                                                                     | 2 x AAA                                                                             | max 30                                                                              |



CTRL 12/24V RGBW CCT



REMOTE 8 RGBW/CCT-W

| Anyag: műanyag / Material: plastic

A vezérlő egyszínű ledszalagokkal és RGB/RGB W/ RGBCT ledszalagokkal is kompatibilis. Együttműködik RGB CCT távirányítókkal is. A teljes körű működéshez Kanlux REMOTE távirányító szükséges.

The controller is compatible with single-colour LED strips and RGB/RGBW/RGB CCT LED strips. It can cooperate with RGB CCT remote controls. The Kanlux REMOTE control is required for full functionality.

Kanlux

# CTRL 12/24V MONO/CCT

LED SZALAG VEZÉRLŐ ▶ CONTROLLER FOR LED TAPES



CTRL 12/24V MONO/CCT



TUDJON MEG TÖBBET



FIND OUT MORE

LED SZALAG VEZÉRLŐ ▶ CONTROLLER

| CTRL 12/24V MONO/CCT         | 22147 | 5905339221476 | fehér   white  | 12 DC; 24 DC | max 10  | max 30   |
|------------------------------|-------|---------------|----------------|--------------|---------|----------|
| TÁVIRÁNYÍTÓ ▶ REMOTE CONTROL |       |               |                |              |         |          |
| REMOTE CCT                   | 22145 | 5905339221452 | fehér   white  | 2 x 1,5 DC   | 2 x AAA | max 30 4 |
| REMOTE MONO                  | 22144 | 5905339221445 | fehér   white  | 2 x 1,5 DC   | 2 x AAA | max 30 1 |
| REMOTE L 1 MONO/CCT-W        | 22138 | 5905339221384 | fehér   white  | 3 DC         | CR2032  | max 30 1 |
| REMOTE O 1 MONO/CCT-B        | 22137 | 5905339221377 | fekete   black | 3 DC         | CR2032  | max 30 1 |
| REMOTE 4 MONO/CCT-B          | 22136 | 5905339221360 | fekete   black | 2 x 1,5 DC   | 2 x AAA | max 30 4 |



Anyag: műanyag / Material: plastic



CTRL 12/24V MONO/CCT



REMOTE CCT



REMOTE MONO



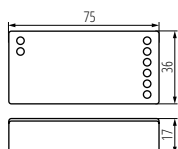
REMOTE L 1 MONO/CCT-W



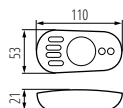
REMOTE O 1 MONO/CCT-B



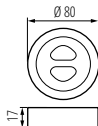
REMOTE 4 MONO/CCT-B



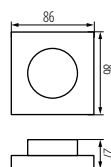
CTRL 12/24V MONO/CCT



REMOTE CCT



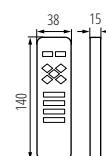
REMOTE MONO



REMOTE L 1 MONO/CCT-W



REMOTE O 1 MONO/CCT-B



REMOTE 4 MONO/CCT-B

A CTRL 12/24 RGBW CCT vezérlő egyszínű ledszalagokkal és LED CCT ledszalagokkal is kompatibilis. A teljes körű működéshez Kanlux REMOTE távirányító szükséges.

The controller is compatible with single-colour LED strips and LED CCT strips. The Kanlux REMOTE control is required for full functionality.



# Kanlux PROFILO

Kanlux

## PROFILO B

KISMÉRETŰ, FELÜLETRE SZERELHETŐ ALUPROFIL

► SMALL SURFACE ALUMINIUM PROFILE



(mm)



PROFILO B

|              |              |               |                      |      |
|--------------|--------------|---------------|----------------------|------|
| PROFILO B    | <b>19161</b> | 5905339191618 | alumínium   anodised | 1000 |
| PROFILO B 2m | <b>26540</b> | 5905339265401 | alumínium   anodised | 2000 |

Anyag: alumínium ötvözet | Material: aluminum alloy

Kanlux

## PROFILO F

UNIVERZÁLIS ALUPROFIL ► MULTI-PURPOSE ALUMINIUM PROFILE



(mm)



PROFILO F

|              |              |               |                      |      |
|--------------|--------------|---------------|----------------------|------|
| PROFILO F    | <b>26552</b> | 5905339265524 | alumínium   anodised | 1000 |
| PROFILO F 2m | <b>26553</b> | 5905339265531 | alumínium   anodised | 2000 |

Anyag: alumínium ötvözet | Material: aluminum alloy

### KIEGÉSZÍTŐK PROFILO B és F ► ACCESSORIES PROFILO B and F

|                 |              |               |                                                                                                                                                              |
|-----------------|--------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SHADE B/F-FR    | <b>26568</b> | 5905339265685 | Áttetsző búra alumínium profilhoz, 10 db/csomag, SHADE B/F-FR(26568)   Frosted light cover for aluminium profile, package 10 pcs., SHADE B/F-FR(26568)       |
| SHADE B/F-FR 2M | <b>26570</b> | 5905339265708 | Áttetsző búra alumínium profilhoz, 10 db/csomag, SHADE B/F-FR 2M(26570)   Frosted light cover for aluminium profile, package 10 pcs., SHADE B/F-FR 2M(26570) |
| SHADE B/F-W     | <b>26569</b> | 5905339265692 | Fehér búra alumínium profilhoz, 10 db/csomag, SHADE B/F-W(26569)   White shade for aluminium profile, package 10 pcs., SHADE B/F-W(26569)                    |
| SHADE B/F-W 2M  | <b>26571</b> | 5905339265715 | Fehér búra alumínium profilhoz, 10 db/csomag, SHADE B/F-W 2M(26571)   White shade for aluminium profile, package 10 pcs., SHADE B/F-W 2M(26571)              |
| HANDLE B/F      | <b>26596</b> | 5905339265968 | Felfogató alumínium profilhoz, HANDLE B/F (26596)   Aluminium profile mounting bracket, HANDLE B/F (26596)                                                   |

click

#### PROFILO B

|             |              |               |                                                                                                        |
|-------------|--------------|---------------|--------------------------------------------------------------------------------------------------------|
| CONNECT-L B | <b>26604</b> | 5905339266040 | Csatlakozó alumínium profilhoz, CONNECT-L B (26604)   Aluminium profile connector, CONNECT-L B (26604) |
| STOPPER B   | <b>19181</b> | 5905339191816 | Végzáró alumínium profilhoz, STOPPER B (19181)   Aluminium profile cap, STOPPER B (19181)              |

#### PROFILO F

|           |              |               |                                                                                            |
|-----------|--------------|---------------|--------------------------------------------------------------------------------------------|
| STOPPER F | <b>26590</b> | 5905339265906 | Végzáró alumínium profilhoz, STOPPER F (26590)   Aluminium profile caps, STOPPER F (26590) |
|-----------|--------------|---------------|--------------------------------------------------------------------------------------------|



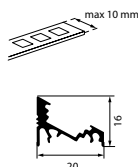
# PROFILO C

30 ÉS 60 FOKOS DÜLÉSŰ ALUPROFIL ► ANGULAR (30° AND 60°) ALUMINIUM PROFILE



|              |              |               |                      |      |
|--------------|--------------|---------------|----------------------|------|
| PROFILO C    | <b>19162</b> | 5905339191625 | aluminium   anodised | 1000 |
| PROFILO C 2m | <b>26541</b> | 5905339265418 | aluminium   anodised | 2000 |

Anyag: alumínium ötvözet | Material: aluminum alloy



PROFILO C

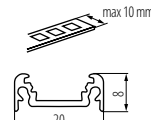
# PROFILO D

FELÜLTRE SZERELHETŐ ALUPROFIL ► SURFACE ALUMINIUM PROFILE



|              |              |               |                      |      |
|--------------|--------------|---------------|----------------------|------|
| PROFILO D    | <b>19163</b> | 5905339191632 | aluminium   anodised | 1000 |
| PROFILO D 2m | <b>26542</b> | 5905339265425 | aluminium   anodised | 2000 |

Anyag: alumínium ötvözet | Material: aluminum alloy



PROFILO D

## KIEGÉSZÍTŐK PROFILO C és D ► ACCESSORIES PROFILO C and D

|                       |              |               |                                                                                                                                                                              |
|-----------------------|--------------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SHADE C/D/E/I-FR      | <b>26572</b> | 5905339265722 | Áttetsző búra alumínium profilhoz, 10 db/csomag, SHADE C/D/E/I-FR(26572)   Frosted light cover for aluminium profile, package 10 pcs., SHADE C/D/E/I-FR(26572)               |
| SHADE C/D/E/I-FR 2M   | <b>26573</b> | 5905339265739 | Áttetsző búra alumínium profilhoz, 10 db/csomag, SHADE C/D/E/I-FR 2M(26573)   Frosted light cover for aluminium profile, package 10 pcs., SHADE C/D/E/I-FR 2M(26573)         |
| SHADE C/D/E/I-W       | <b>26574</b> | 5905339265746 | Fehér búra alumínium profilhoz, 10 db/csomag, SHADE C/D/E/I-W(26574)   White shade for aluminium profile, package 10 pcs., SHADE C/D/E/I-W(26574)                            |
| SHADE C/D/E/I-W 2M    | <b>26575</b> | 5905339265753 | Fehér búra alumínium profilhoz, 10 db/csomag, SHADE C/D/E/I-W 2M(26575)   White shade for aluminium profile, package 10 pcs., SHADE C/D/E/I-W 2M(26575)                      |
| SHADE CK C/D/E/I-FR   | <b>26576</b> | 5905339265760 | Átlátszó búra alumínium profilhoz, 10 db/csomag, SHADE CK C/D/E/I-FR(26576)   Transparent light cover for aluminium profile, package 10 pcs., SHADE CK C/D/E/I-FR(26576)     |
| SHADE CK C/D/E/I-FR2M | <b>26577</b> | 5905339265777 | Átlátszó búra alumínium profilhoz, 10 db/csomag, SHADE CK C/D/E/I-FR2M(26577)   Transparent light cover for aluminium profile, package 10 pcs., SHADE CK C/D/E/I-FR2M(26577) |
| SHADE CK C/D/E/I-W    | <b>26578</b> | 5905339265784 | Fehér búra alumínium profilhoz, 10 db/csomag, SHADE CK C/D/E/I-W(26578)   White shade for aluminium profile, package 10 pcs., SHADE CK C/D/E/I-W(26578)                      |
| SHADE CK C/D/E/I-W 2M | <b>26579</b> | 5905339265791 | Fehér búra alumínium profilhoz, 10 db/csomag, SHADE CK C/D/E/I-W 2M(26579)   White shade for aluminium profile, package 10 pcs., SHADE CK C/D/E/I-W 2M(26579)                |
| HANDLE C/D/E/I        | <b>26597</b> | 5905339265975 | Felfogató alumínium profilhoz, HANDLE C/D/E/I (26597)   Aluminium profile mounting bracket, HANDLE C/D/E/I (26597)                                                           |
| CONNECT C/D/E/I       | <b>26563</b> | 5905339265630 | Csatlakozó alumínium profilhoz, CONNECT C/D/E/I(26563)   Aluminium profile connector, CONNECT C/D/E/I(26563)                                                                 |

slide

click

## PROFILO C

|             |              |               |                                                                                                      |
|-------------|--------------|---------------|------------------------------------------------------------------------------------------------------|
| CONNECT-L C | <b>26562</b> | 5905339265623 | Csatlakozó alumínium profilhoz, CONNECT-L C(26562)   Aluminium profile connector, CONNECT-L C(26562) |
| STOPPER C   | <b>19182</b> | 5905339191823 | Végzáró alumínium profilhoz, STOPPER C (19182)   Aluminium profile cap, STOPPER C (19182)            |

## PROFILO D

|           |              |               |                                                                                           |
|-----------|--------------|---------------|-------------------------------------------------------------------------------------------|
| STOPPER D | <b>19183</b> | 5905339191830 | Végzáró alumínium profilhoz, STOPPER D (19183)   Aluminium profile cap, STOPPER D (19183) |
|-----------|--------------|---------------|-------------------------------------------------------------------------------------------|

# PROFILO G

ALUPROFIL ► ALUMINIUM PROFILE



|              |              |               |                      |      |
|--------------|--------------|---------------|----------------------|------|
| PROFILO G    | <b>26558</b> | 5905339265586 | aluminium   anodised | 1000 |
| PROFILO G 2m | <b>26559</b> | 5905339265593 | aluminium   anodised | 2000 |

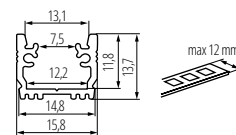
Anyag: alumínium ötvözet | Material: aluminum alloy



## KIEGÉSZÍTŐK PROFILO G ► ACCESSORIES PROFILO G

|               |              |               |                                                                                                                                             |
|---------------|--------------|---------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| SHADE CK G    | <b>26580</b> | 5905339265807 | Fehér búra alumínium profilhoz, 10 db/csomag, SHADE CK G(26580)   White shade for aluminium profile, package 10 pcs., SHADE CK G(26580)     |
| SHADE CK G 2M | <b>26581</b> | 5905339265814 | Fehér búra alumínium profilhoz, 5 db/csomag, SHADE CK G 2M(26581)   White shade for aluminium profile, package 5 pcs., SHADE CK G 2M(26581) |
| HANDLE G      | <b>26598</b> | 5905339265982 | Felfogató alumínium profilhoz, HANDLE G (26598)   Aluminium profile mounting bracket, HANDLE G (26598)                                      |
| STOPPER G     | <b>26592</b> | 5905339265920 | Végzáró alumínium profilhoz, STOPPER G (26592)   Aluminium profile caps, STOPPER G (26592)                                                  |
| SEALINGS G    | <b>26602</b> | 5905339266026 | Tömítés alumínium profilhoz, SEALINGS G (26602)   Aluminium profile gasket, SEALINGS G (26602)                                              |

click



PROFILO G

# PROFILO H

ALUPROFIL HAJLÍTOTT VILÁGÍTÁSI MEGOLDÁSOK KIVITELEZÉSÉHEZ

► FLEXIBLE DECORATIVE LIGHTING PROFILE - POSSIBILITIES OF BENDING IN TWO DIRECTIONS



|              |              |               |                      |      |
|--------------|--------------|---------------|----------------------|------|
| PROFILO H    | <b>26560</b> | 5905339265609 | alumínium   anodised | 1000 |
| PROFILO H 2m | <b>26561</b> | 5905339265616 | alumínium   anodised | 2000 |

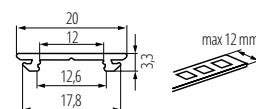
Anyag: alumínium ötvözet | Material: aluminum alloy



KIEGÉSZÍTŐK PROFILO H ► ACCESSORIES PROFILO H

|                 |              |               |                                                                                                                                                                 |
|-----------------|--------------|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SHADE-O H-W     | <b>26586</b> | 5905339265869 | Fehér búra alumínium profilhoz, 10 db/csomag, SHADE-O H-W(26586)   White shade for aluminium profile, package 10 pcs., SHADE-O H-W(26586)                       |
| SHADE-O H-W 2m  | <b>26587</b> | 5905339265876 | Fehér búra alumínium profilhoz, 5 db/csomag, SHADE-O H-W 2m(26587)   White shade for aluminium profile, package 5 pcs., SHADE-O H-W 2m(26587)                   |
| SHADE-U H-FR    | <b>26582</b> | 5905339265821 | Áttetsző búra alumínium profilhoz, 10 db/csomag, SHADE-U H-FR(26582)   Transparent light cover for aluminium profile, package 10 pcs., SHADE-U H-FR(26582)      |
| SHADE-U H-FR 2m | <b>26583</b> | 5905339265838 | Áttetsző búra alumínium profilhoz, 10 db/csomag, SHADE-U H-FR 2m(26583)   Transparent light cover for aluminium profile, package 5 pcs., SHADE-U H-FR 2m(26583) |
| SHADE-U H-W     | <b>26584</b> | 5905339265845 | Búra alumínium profilhoz, 10 db/csomag, SHADE-U H-W(26584)   Shade for aluminium profile, package 10 pcs., SHADE-U H-W(26584)                                   |
| SHADE-U H-W 2m  | <b>26585</b> | 5905339265852 | Fehér búra alumínium profilhoz, 5 db/csomag, SHADE-U H-W 2m(26585)   White shade for aluminium profile, package 5 pcs., SHADE-U H-W 2m(26585)                   |
| HANDLE H        | <b>26599</b> | 5905339265999 | Felfogató alumínium profilhoz, HANDLE H (26599)   Aluminium profile mounting bracket, HANDLE H (26599)                                                          |
| STOPPER-U H     | <b>26593</b> | 5905339265937 | Végzáró alumínium profilhoz, STOPPER-U H (26593)   Aluminium profile caps, STOPPER-U H (26593)                                                                  |
| STOPPER-O H     | <b>26594</b> | 5905339265944 | Végzáró alumínium profilhoz, STOPPER-O H (26594)   Aluminium profile caps, STOPPER-O H (26594)                                                                  |

click



PROFILO H

# PROFILO J

FELÜLETRE SZERELHETŐ ALUPROFIL ► SURFACE ALUMINIUM PROFILE



|                |              |               |                      |      |
|----------------|--------------|---------------|----------------------|------|
| PROFILO J      | <b>26544</b> | 5905339265449 | alumínium   anodised | 1000 |
| PROFILO J 2m   | <b>26545</b> | 5905339265456 | alumínium   anodised | 2000 |
| PROFILO J-W    | <b>26546</b> | 5905339265463 | fehér   white        | 1000 |
| PROFILO J-W 2m | <b>26547</b> | 5905339265470 | fehér   white        | 2000 |

Anyag: alumínium ötvözet | Material: aluminum alloy



PROFILO J; J-W

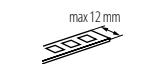
# PROFILO K

SÜLLYESZTETT ALUPROFIL ► RECESSED ALUMINIUM PROFILE



|                |              |               |                      |      |
|----------------|--------------|---------------|----------------------|------|
| PROFILO K      | <b>26548</b> | 5905339265487 | alumínium   anodised | 1000 |
| PROFILO K 2m   | <b>26549</b> | 5905339265494 | alumínium   anodised | 2000 |
| PROFILO K-W    | <b>26550</b> | 5905339265500 | fehér   white        | 1000 |
| PROFILO K-W 2m | <b>26551</b> | 5905339265517 | fehér   white        | 2000 |

Anyag: alumínium ötvözet | Material: aluminum alloy



PROFILO K; K-W

KIEGÉSZÍTŐK PROFILO J és K ► ACCESSORIES PROFILO J and K

|                 |              |               |                                                                                                                                                              |
|-----------------|--------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SHADE J/K-FR    | <b>26564</b> | 5905339265647 | Áttetsző búra alumínium profilhoz, 10 db/csomag, SHADE J/K-FR(26564)   Frosted light cover for aluminium profile, package 10 pcs., SHADE J/K-FR(26564)       |
| SHADE J/K-FR 2m | <b>26566</b> | 5905339265661 | Áttetsző búra alumínium profilhoz, 10 db/csomag, SHADE J/K-FR 2m(26566)   Frosted light cover for aluminium profile, package 10 pcs., SHADE J/K-FR 2m(26566) |
| SHADE J/K-W     | <b>26565</b> | 5905339265654 | Fehér búra alumínium profilhoz, 10 db/csomag, SHADE J/K-W(26565)   White shade for aluminium profile, package 10 pcs., SHADE J/K-W(26565)                    |
| SHADE J/K-W 2m  | <b>26567</b> | 5905339265678 | Fehér búra alumínium profilhoz, 10 db/csomag, SHADE J/K-W 2m(26567)   White shade for aluminium profile, package 10 pcs., SHADE J/K-W 2m(26567)              |
| HANDLE J/K      | <b>26595</b> | 5905339265951 | Felfogató alumínium profilhoz, HANDLE J/K (26595)   Aluminium profile mounting bracket, HANDLE J/K (26595)                                                   |

click

PROFILO J

|             |              |               |                                                                                                |
|-------------|--------------|---------------|------------------------------------------------------------------------------------------------|
| STOPPER J   | <b>26588</b> | 5905339265883 | Végzáró alumínium profilhoz, STOPPER J (26588)   Aluminium profile caps, STOPPER J (26588)     |
| STOPPER J-W | <b>26605</b> | 5905339266057 | Végzáró alumínium profilhoz, STOPPER J-W (26605)   Aluminium profile caps, STOPPER J-W (26605) |

PROFILO K

|             |              |               |                                                                                                |
|-------------|--------------|---------------|------------------------------------------------------------------------------------------------|
| STOPPER K   | <b>26589</b> | 5905339265890 | Végzáró alumínium profilhoz, STOPPER K (26589)   Aluminium profile caps, STOPPER K (26589)     |
| STOPPER K-W | <b>26606</b> | 5905339266064 | Végzáró alumínium profilhoz, STOPPER K-W (26606)   Aluminium profile caps, STOPPER K-W (26606) |

## NEON LED12W/M

► NFON I FD



NEON LED12W/M IP65-WW



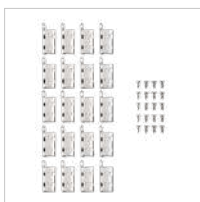
TUDJON MEG TÖBBET



[FIND OUT MORE](#)

NEON END CAP

NEON END CAP HOLE



NEON MOUNTING CLIP



A Kanlux NEON LED kivételes ledszalag, amely három színhőmérsékletben elérhető: hideg fehér, meleg fehér és neutrál fehér, valamint kék színben. Vízálló (IP65) és kivételes rugalmasság jellemzi. Előnye, hogy teljes hosszában egyenletes fényt biztosít, látható fénypontok nélkül. Erre a termékre 3 év garanciát biztosítottunk. A Kanlux NEON LED nagy fényt biztosít, amely nem csak otthonok vagy kereskedelmi pontok megvilágítására szolgál, de hatékonyan alkalmazható reklámokhoz is. Rugalmasságunknak és hajlíthatóságunknak köszönhetően a NEON ledhatszálakból gyakorlatilag korlátlan formák létrehozhatók. Minden Kanlux NEON LED szalag 5 méter hosszú, és 24V-os tápfeszültséggel működik.

3 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

A ledszalagok 5 m-nél hosszabb szakaszokba történő csatlakoztatása nem engedélyezett.

A hosszabb szakaszokat igénylő alkalmazások esetében legfeljebb 5 méteres elektromosan felosztott (párhuzamosan kötött) szakaszokra kell bontani.

A Kanlux NEON LED ajzattal van ellátva, amely a készletben található vezetékhez csatlakoztatható a könnyű telepítés érdekében.

Kanlux NEON LED are unique LED strips available in three color temperatures: cold white, warm white, neutral white and blue. They are waterproof (IP65) and exceptionally flexible. Their advantage is uniform illumination along the entire length (no light points visible) and a 3-year warranty. Kanlux NEON LED is a very bright light that can be successfully used not only for home or commercial use, but also as advertising NEONS. Their flexibility and elasticity allow them to be formed into virtually unlimited shapes. Each Kanlux NEON LED strip is 5 meters long and is powered by 24V.

3 years Warranty under the terms of the warranty statement, available on our website

Linking LED strips into a section exceeding 5 m is not permitted. Applications requiring longer sections should be electrically divided (connected in parallel) into sections not exceeding 5 m in length.

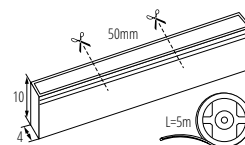
Karlux NEON LED is equipped with a socket that can be connected to the plug with a cable included in the package for easy installation.

|                       |              |               |  |  |  |  |  |  |  |
|-----------------------|--------------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| NEON LED12W/M IP65-WW | <b>37234</b> | 5905339372345 | 0,5m = 6                                                                            | 0,5m=110                                                                            | 2700                                                                                | 6                                                                                   | meleg fehér   Warm white                                                            | 80                                                                                  | 5000                                                                                |
| NEON LED12W/M IP65-NW | <b>37235</b> | 5905339372352 | 0,5m = 6                                                                            | 0,5m=160                                                                            | 4000                                                                                | 6                                                                                   | fehér   white                                                                       | 80                                                                                  | 5000                                                                                |
| NEON LED12W/M IP65-CW | <b>37236</b> | 5905339372369 | 0,5m = 6                                                                            | 0,5m=120                                                                            | 5700                                                                                | 6                                                                                   | hideg fehér   cold white                                                            | 80                                                                                  | 5000                                                                                |
| NEON LED12W/M IP65-BL | <b>37237</b> | 5905339372376 | 0,5m = 6                                                                            | 0,5m=20                                                                             | -                                                                                   | -                                                                                   | kék   blue                                                                          | -                                                                                   | 5000                                                                                |



## KIEGÉSZÍTŐK ► ACCESSORIES

|                    |              |               |                                                                                                                        |
|--------------------|--------------|---------------|------------------------------------------------------------------------------------------------------------------------|
| NEON END CAP       | <b>37239</b> | 5905339372390 | NEON END CAP végzáró, NEON END CAP (37239).   NEON LED cap, NEON END CAP (37239).                                      |
| NEON END CAP HOLE  | <b>37238</b> | 5905339372383 | NEON END CAP végzáró, NEON END CAP HOLE (37238).   NEON LED cap, NEON END CAP HOLE (37238).                            |
| NEON MOUNTING CLIP | <b>37229</b> | 5905339372291 | NEON MOUNTING CLIP felfogató, NEON MOUNTING CLIP (37229).   Mounting bracket for NEON LED, NEON MOUNTING CLIP (37229). |



NEON LED12W-M IP65



Kanlux

# NEON LED RGB

► NEON LED



NEON 13,5W/M IP65-RGB



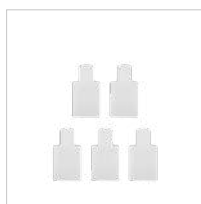
TUDJON MEG TÖBBET



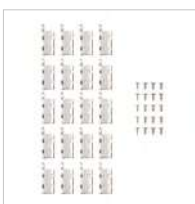
FIND OUT MORE



NEON RGB END CAP



NEON RGB END CAP HOLE



NEON RGB MOUNTINGCLIP



A Kanlux NEON LED RGB egy egyedülálló ledszalag, amely ötvözi a tartósságot, a funkcionalitást és a végtelen alkalmazási lehetőségeket. A 3 év garanciával és tartós szerkezettel rendelkező termék hosszú ideig biztosítja a megbízható működést. Az időjárási körülményekkel (IP65) és az UV-sugárzással szembeni nagyfokú ellenállóképességének köszönhetően a szalag kültéren is megőrzi megjelenését és tulajdonságait. Nagyfokú rugalmassága lehetővé teszi bármilyen forma kialakítását, a könnyű vezérlést pedig a CTRL 12/24V RGBW CCT vezérlő és a Kanlux REMOTE RGBW és REMOTE 8 RGB/CCT-W távirányítók biztosítják. A gyors felszerelést speciális rögzítő konzolok és végzárók teszik lehetővé.

3 év garancia a weboldalon elérhető jóvállási nyilatkozat feltételei szerint

Kanlux NEON LED RGB is a unique LED strip that combines durability, functionality and endless arrangement possibilities. With a 3-year warranty and solid construction, it ensures reliable operation for a long time. High resistance to weather conditions (IP65) and UV radiation means that the strip retains its appearance and properties, even outdoors. Its great flexibility allows you to create any shapes, and easy control is provided by the CTRL 12/24V RGBW CCT controller and Kanlux REMOTE RGBW and REMOTE 8 RGB/CCT-W remote controls. Special mounting brackets and end caps are used for quick installation.

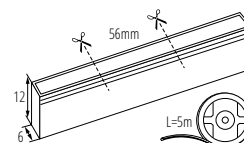
3 years Warranty under the terms of the warranty statement, available on our website

|                       |       |               |           |       |    |     |      |
|-----------------------|-------|---------------|-----------|-------|----|-----|------|
| NEON 13,5W/M IP65-RGB | 38400 | 5905339384003 | 1m = 13,5 | 1m=80 | 65 | RGB | 5000 |
|-----------------------|-------|---------------|-----------|-------|----|-----|------|

|              |       |    |     |     |        |       |     |      |              |    |     |     |     |
|--------------|-------|----|-----|-----|--------|-------|-----|------|--------------|----|-----|-----|-----|
| [V]<br>24 DC | [III] | Hg | [E] | SMD | ≥25000 | 30000 | [h] | 0,1m | °C<br>-10+25 | CE | EAC | UKA | [C] |
|--------------|-------|----|-----|-----|--------|-------|-----|------|--------------|----|-----|-----|-----|

## KIEGÉSZÍTŐK ► ACCESSORIES

|                       |       |               |                                                                                                                                     |
|-----------------------|-------|---------------|-------------------------------------------------------------------------------------------------------------------------------------|
| NEON RGB END CAP      | 38403 | 5905339384034 | NEON RGB END CAP végzáró, NEON RGB END CAP (38403).  NEON LED RGB cap, NEON RGB END CAP (38403).                                    |
| NEON RGB END CAP HOLE | 38402 | 5905339384027 | NEON RGB END CAP végzáró, NEON RGB END CAP HOLE (38402).  NEON LED RGB cap, NEON RGB END CAP HOLE (38402).                          |
| NEON RGB MOUNTINGCLIP | 38401 | 5905339384010 | NEON RGB MOUNTING CLIP felfogató, NEON RGB MOUNTINGCLIP (38401).  Mounting bracket for NEON LED RGB, NEON RGB MOUNTINGCLIP (38401). |



NEON 13,5W/M IP65-RGB



# GIVRO LED

VILÁGÍTÓ CSŐ ► ROPE LIGHTS



ÚJ



GIVRO LED 15M-WW



TUDJON  
MEG TÖBBET



FIND OUT  
MORE



IP



|                  |              |               |        |          |                          |    |       |   |
|------------------|--------------|---------------|--------|----------|--------------------------|----|-------|---|
| GIVRO LED 15M-WW | <b>38572</b> | 5905339385727 | 1m = 2 | 1m = 110 | meleg fehér   Warm white | 65 | 15000 | G |
| GIVRO LED 15M-NW | <b>38575</b> | 5905339385758 | 1m = 2 | 1m = 120 | fehér   white            | 65 | 15000 | G |
| GIVRO LED 15M-CW | <b>38578</b> | 5905339385789 | 1m = 2 | 1m = 120 | hideg fehér   cold white | 65 | 15000 | G |
| GIVRO LED 15M-RE | <b>38581</b> | 5905339385819 | 1m = 2 | 1m = 6   | piros   red              | 65 | 15000 |   |
| GIVRO LED 15M-GR | <b>38584</b> | 5905339385840 | 1m = 2 | 1m = 29  | zöld   green             | 65 | 15000 |   |
| GIVRO LED 15M-BL | <b>38587</b> | 5905339385871 | 1m = 2 | 1m = 9,5 | kék   blue               | 65 | 15000 |   |
| GIVRO LED 30M-WW | <b>38573</b> | 5905339385734 | 1m = 2 | 1m = 110 | meleg fehér   Warm white | 65 | 30000 | G |
| GIVRO LED 30M-NW | <b>38576</b> | 5905339385765 | 1m = 2 | 1m = 120 | fehér   white            | 65 | 30000 | G |
| GIVRO LED 30M-CW | <b>38579</b> | 5905339385796 | 1m = 2 | 1m = 120 | hideg fehér   cold white | 65 | 30000 | G |
| GIVRO LED 30M-RE | <b>38582</b> | 5905339385826 | 1m = 2 | 1m = 6   | piros   red              | 65 | 30000 |   |
| GIVRO LED 30M-GR | <b>38585</b> | 5905339385857 | 1m = 2 | 1m = 29  | zöld   green             | 65 | 30000 |   |
| GIVRO LED 30M-BL | <b>38588</b> | 5905339385888 | 1m = 2 | 1m = 9,5 | kék   blue               | 65 | 30000 |   |
| GIVRO LED 50M-WW | <b>38574</b> | 5905339385741 | 1m = 2 | 1m = 110 | meleg fehér   Warm white | 65 | 50000 | G |
| GIVRO LED 50M-NW | <b>38577</b> | 5905339385772 | 1m = 2 | 1m = 120 | fehér   white            | 65 | 50000 | G |
| GIVRO LED 50M-CW | <b>38580</b> | 5905339385802 | 1m = 2 | 1m = 120 | hideg fehér   cold white | 65 | 50000 | G |
| GIVRO LED 50M-RE | <b>38583</b> | 5905339385833 | 1m = 2 | 1m = 6   | piros   red              | 65 | 50000 |   |
| GIVRO LED 50M-GR | <b>38586</b> | 5905339385864 | 1m = 2 | 1m = 29  | zöld   green             | 65 | 50000 |   |
| GIVRO LED 50M-BL | <b>38589</b> | 5905339385895 | 1m = 2 | 1m = 9,5 | kék   blue               | 65 | 50000 |   |



A világító cső egy dugóval és egy aljzattal van lezárva. A világító cső dugóját a PR-SET tápegység csatlakozójának aljzatához vagy a tápegységhez csatlakoztatott világító csőszakasz aljzatához kell csatlakoztatni. Az átmenő tápegység lehetővé teszi több, különböző hosszúságú GIVRO LED világító cső összekapcsolását. Egy olyan világító csőszakasz szabad aljzatát, amelyhez nem csatlakoztattak másik szakaszt, a mellékelt dugóval kell csatlakoztatni. Akár 100 méter hosszúságúak is létrehozhatók.

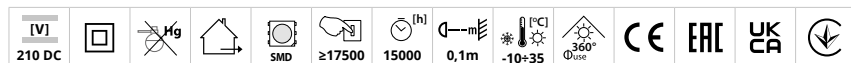
A GIVRO LED világító cső méterenként kijelölt vágási pontokkal rendelkezik. A GIVRO LED világító cső vágható, de az aljzatban végződő levágott rész nem használható. Csak az aljzatban végződő rész használható önmagában; a levágott végét le kell zárni a GIVRO END CAP-el. A levágott világító csövet ne kösse össze más módon.

A megfelelő működéshez a Kanluxnál kapható GIVRO PR SET tápegység (index 38590, 38593) szükséges.

The light hose/cord ends with a plug and a socket. Connect the plug of the light hose/cord to the PR-S (ET) power supply socket or to the socket of the section of the light hose/cord that is connected to the power supply. The loop-through power supply allows several GIVRO LED ropes of different lengths to be connected to each other. Seal any free socket of the hose/cord section not connected to another section with the provided plug. It is possible to create an installation of up to 100 metres long.

The GIVRO LED rope light has designated cutting points every metre. The GIVRO LED rope can be cut, but the cut off part ending with a socket is not usable. Only the part ending with a plug can be used on its own; its cut end must be covered with the GIVRO END CAP. Do not connect cut sections of the rope light in any other way.

For proper operation, the product requires the GIVRO PR SET power supply device (index 38590, 38593) available from Kanlux.



Anyag: műanyag / Material: plastic



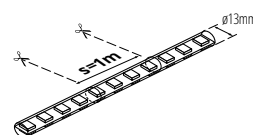
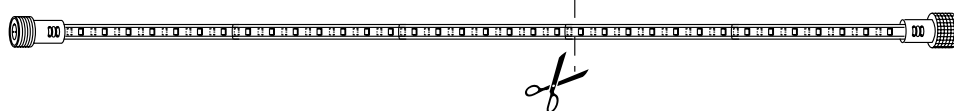
Csak az aljzatban végződő rész használható önmagában; a levágott végét le kell zárni a GIVRO END CAP-el.

Only the part ending with a plug can be used on its own; its cut end must be covered with the GIVRO END CAP.



A GIVRO LED világító cső vágható, de az aljzatban végződő levágott rész nem használható.

The GIVRO LED rope can be cut, but the cut off part ending with a socket is not usable.



GIVRO LED

**Kanlux**

# GIVRO LED

VILÁGÍTÓ CSŐ ► ROPE LIGHTS



GIVRO LED WW



GIVRO LED NW



GIVRO LED CW



GIVRO LED RE



GIVRO LED GR



GIVRO LED BL



GIVRO - PR SET



GIVRO-PR SET W/O PLUG



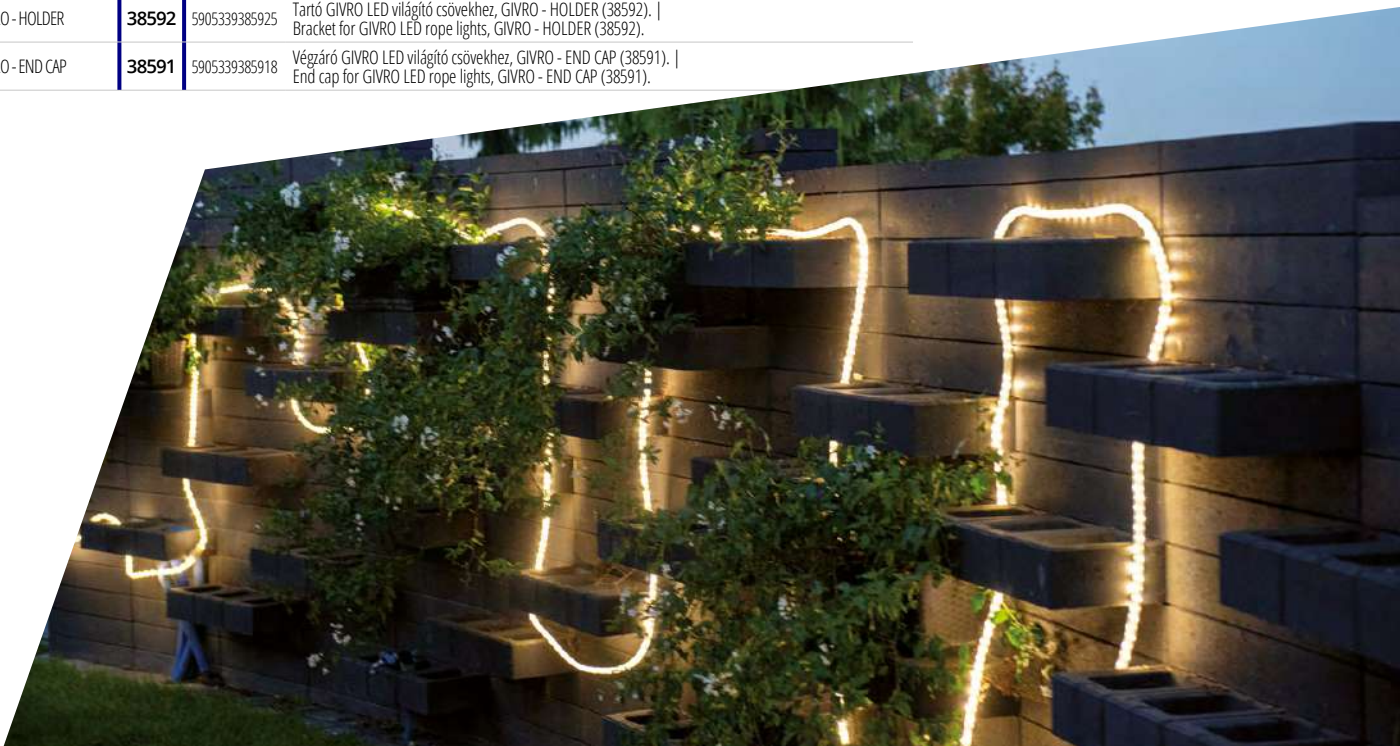
GIVRO-HOLDER



GIVRO-END CAP

KIEGÉSZÍTŐK ► ACCESSORIES

|                       |              |               |                                                                                                                                                                                            |
|-----------------------|--------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| GIVRO - PR SET        | <b>38590</b> | 5905339385901 | Csatlakozó vezeték GIVRO LED világító csövekhez, GIVRO - PR SET (38590).   Connection cord for GIVRO LED rope lights, GIVRO - PR SET (38590).                                              |
| GIVRO-PR SET W/O PLUG | <b>38593</b> | 5905339385932 | Csatlakozó vezeték alízat nélkül GIVRO LED világító csövekhez, GIVRO-PR SET W/O PLUG (38593).   Connection cord without the plug for GIVRO LED rope lights, GIVRO-PR SET W/O PLUG (38593). |
| GIVRO - HOLDER        | <b>38592</b> | 5905339385925 | Tartó GIVRO LED világító csövekhez, GIVRO - HOLDER (38592).   Bracket for GIVRO LED rope lights, GIVRO - HOLDER (38592).                                                                   |
| GIVRO - END CAP       | <b>38591</b> | 5905339385918 | Végzőró GIVRO LED világító csövekhez, GIVRO - END CAP (38591).   End cap for GIVRO LED rope lights, GIVRO - END CAP (38591).                                                               |



Kanlux

# XLED HP EX

LED FÉNYFORRÁS ► LED LIGHT SOURCE



XLED HP EX E40 43W-NW



A Kanlux XLED HP EX fényforrást tartós és hatékony megvilágításra terveztek, amely akár 50.000 órán keresztül garantálja a megbízható működést. Magas hatékonyság és fényhasznosítás jellemzi, lenyűgöző, 9000 lumenes fényáramot biztosít. Az IP65-ös besorolásnak köszönhetően (a foglalat kivételével) a fényforrás ellenáll a por és a víz behatásának, így egyéni körülmények között is használható. Azonban a lámpatest kültéri alkalmazásához megfelelő védettségi fokkal rendelkező lámpatest használata szükséges, annak érdekében, hogy a fényforrás képességei teljes mértékben kihasználhatók legyenek, és garantálni lehessen annak tartósságát zord időjárási körülmények között is.

5 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

A termék - a foglalat kivételével - megfelel az IP65 védettségi foknak, a kültéri alkalmazásokhoz a fényforrást megfelelő IP-besorolású lámpatestekben kell használni. A fényforrást megfelelő IP-besorolású foglalatba kell behelyezni.

Kanlux XLED HP EX is a light source designed for long-lasting and efficient lighting, guaranteeing reliable operation for up to 50,000 hours. It is characterized by high efficiency and luminous efficacy, providing an impressive luminous flux of 9,000 lumens. Thanks to the IP65 tightness class (except for the lamp base), the lamp is resistant to dust and water, which allows it to be used in demanding conditions. However, it should be remembered that for outdoor installations it is necessary to use fixtures with an appropriate degree of protection to fully use the lamp's capabilities and guarantee its durability in difficult weather conditions.

5 years Warranty under the terms of the warranty statement, available on our website

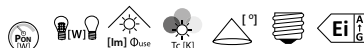
The product fulfills IP65 requirements except lamp cap, outdoor applications require the lamp to be used in luminaires with suitable IP rating. Lamp cap needs to be installed in correct IP rated socket.



TUDJON MEG TÖBBET



FIND OUT MORE



|                       |       |               |      |     |      |      |     |     |   |
|-----------------------|-------|---------------|------|-----|------|------|-----|-----|---|
| XLED HP EX E40 43W-NW | 37349 | 5905339373496 | 42,8 | 477 | 9000 | 4000 | 320 | E40 | A |
|-----------------------|-------|---------------|------|-----|------|------|-----|-----|---|

|                                                                                                 |                                                                                             |                                                                                               |                                                                                                               |                                                                                                            |                                                                                               |                                                                                            |                                                                                            |                                                                                         |
|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| <br>220-240 AC | <br>50     | <br>FILAMENT | <br>360°<br>Φ <sub>use</sub> | <br>≤ ellipse<br>Max diam | <br>Ra<br>70 | <br>≥7500 | <br>50000 | <br>Hg |
|                | <br>-20+45 |              | <br>IP<br>65                 |                           |              |           |           |                                                                                         |

Búra anyaga: üveg / Lampshade material: glass



XLED HP EX E40 43W-NW

Kanlux

# XLED HP D90

LED FÉNYFORRÁS ► LED LIGHT SOURCE



XLED HP D90E27 26W-NW



XLED HP D90E40 36W-NW



Ipari felhasználásra (pl. gyártóüzemekben, raktárakban, stb.)

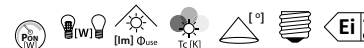
3 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

A termék - a foglalat kivételével - megfelel az IP65 védettségi foknak, a kültéri alkalmazásokhoz a fényforrást megfelelő IP-besorolású lámpatestekben kell használni. A fényforrást megfelelő IP-besorolású foglalatba kell behelyezni.

For industrial applications (e.g. in manufacturing floors, warehouses, etc.)

3 years Warranty under the terms of the warranty statement, available on our website

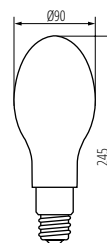
The product fulfills IP65 requirements except lamp cap, outdoor applications require the lamp to be used in luminaires with suitable IP rating. Lamp cap needs to be installed in correct IP rated socket.



|                       |       |               |    |     |      |      |     |     |   |
|-----------------------|-------|---------------|----|-----|------|------|-----|-----|---|
| XLED HP D90E27 26W-NW | 37346 | 5905339373465 | 26 | 227 | 4000 | 4000 | 320 | E27 | D |
| XLED HP D90E40 36W-NW | 37348 | 5905339373489 | 36 | 327 | 6000 | 4000 | 320 | E40 | C |

|                                                                                                   |                                                                                               |                                                                                                 |                                                                                                                 |                                                                                                      |                                                                                                 |                                                                                              |                                                                                              |                                                                                           |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| <br>220-240 AC | <br>50     | <br>FILAMENT | <br>360°<br>Φ <sub>use</sub> | <br>≤ 6x Max diam | <br>Ra<br>80 | <br>≥7500 | <br>25000 | <br>Hg |
|                | <br>-20÷45 |              | <br>IP<br>65                 |                   |              |           |           |                                                                                           |

Búra anyaga: üveg / Lampshade material: glass



XLED HP D90E27 26W-NW



XLED HP D90E40 36W-NW





**Kanlux**

# XLED HP D46

LED FÉNYFORRÁS ► LED LIGHT SOURCE

WARRANTY  
3 years

up to

197  $\frac{\text{lm}}{\text{W}}$

SUPER  
HIGH  
lumen

PF > 0.9  
high



XLED HP D90E27 26W-NW



Ipari felhasználásra (pl. gyártóüzemekben, raktárakban, stb.)

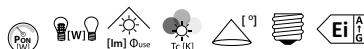
3 év garancia a weboldalon elérhető jótállási nyilatkozat feltételei szerint

A termék - a foglalat kivételével - megfelel az IP65 védeettségi foknak, a kültéri alkalmazásokhoz a fényforrást megfelelő IP-besorolású lámpatestekben kell használni. A fényforrást megfelelő IP-besorolású foglalatba kell behelyezni.

For industrial applications (e.g. in manufacturing floors, warehouses, etc.)

3 years Warranty under the terms of the warranty statement, available on our website

The product fulfills IP65 requirements except lamp cap, outdoor applications require the lamp to be used in luminaires with suitable IP rating. Lamp cap needs to be installed in correct IP rated socket.



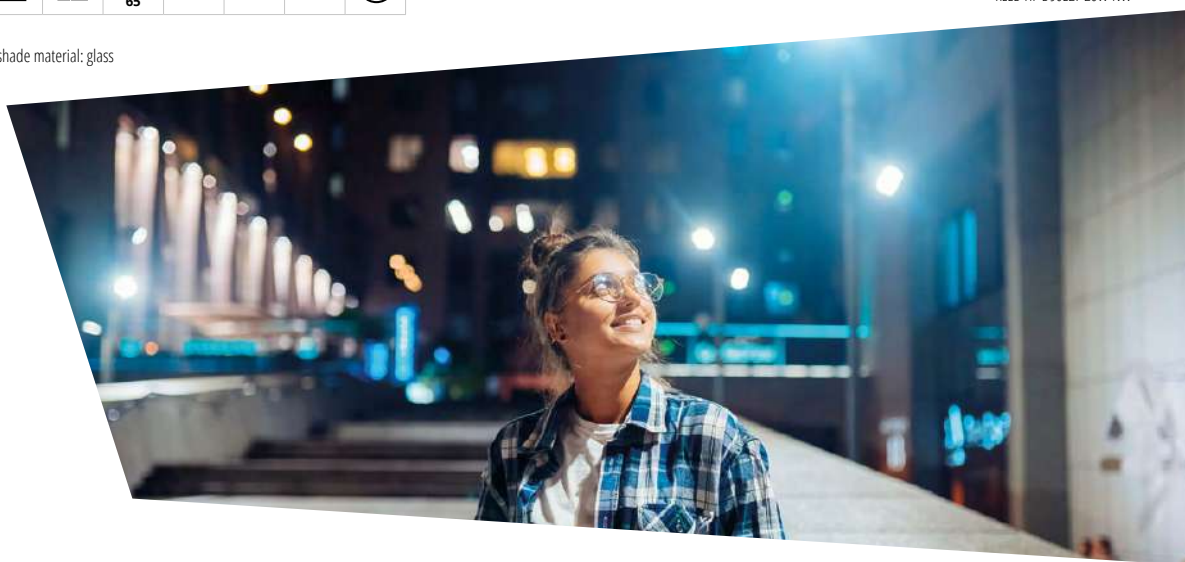
XLED HP D46E40 38W-NW | 37347 | 5905339373472 | 38 | 402 | 7500 | 4000 | 320 | E40 | B

|                   |              |          |                          |              |          |          |       |          |    |
|-------------------|--------------|----------|--------------------------|--------------|----------|----------|-------|----------|----|
| [V]<br>220-240 AC | [Hz]<br>50   | FILAMENT | 360°<br>Φ <sub>use</sub> | ≤ 60 Nachdam | Ra<br>70 | ≥ 7500   | 25000 | h<br>[h] | Hg |
| ~                 | °C<br>-20÷45 | →        | IP<br>65                 | CE           | ERC      | UK<br>CA | ↓     |          |    |



XLED HP D90E27 26W-NW

Búra anyaga: üveg / Lampshade material: glass



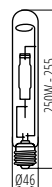
**Kanlux**

# MHE

FÉMHALOGÉN FÉNYFORRÁS ► METAL-HALIDE LAMP



MHE-250W/4200K



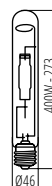
MHE-250W



|                |       |               |     |       |      |     |       |   |
|----------------|-------|---------------|-----|-------|------|-----|-------|---|
| MHE-250W/4200K | 12755 | 5905339127556 | 250 | 23000 | 4200 | E40 | 12000 | F |
| MHE-400W/4200K | 12756 | 5905339127563 | 400 | 38000 | 4200 | E40 | 10000 | F |

|          |   |    |                          |    |     |          |   |
|----------|---|----|--------------------------|----|-----|----------|---|
| Ra<br>65 | ~ | Hg | 360°<br>Φ <sub>use</sub> | CE | ERC | UK<br>CA | ↓ |
|----------|---|----|--------------------------|----|-----|----------|---|

Anyag: üveg / Material: glass



MHE-400W



# ***Kanlux***



## KANLUX SMART TERMÉKEK

### KANLUX SMART EQUIPMENT

A Kanlux SMART megoldások olyan könnyen alkalmazhatók, hogy bárki képes beüzemelni azokat. Csatlakoztathatjuk őket az Ön által napi szinten használt eszközökhöz (például lámpákhoz, radiátorokhoz, szerelvényekhez), vagy teljesen új eszközöket is telepíthet otthonába (például érzékelőket). Ennek köszönhetően az otthon intelligens vezérlését már ma élvezheti - felújítás, átalakítás, falbontás szükségessége nélkül.

Kanlux SMART devices are so easy to configure, anybody can do it. You can use them with other devices you are already using - lamps, heaters, outlets - as well as add new devices, like sensors. That lets you start control your home right now - no renovations, reconstructions and hammering the walls.



*a fotometriai adatok megtalálhatók az alábbi weboldalon:  
photometric data you can find on:*

► [kanlux.hu](https://kanlux.hu)

## Vezérelje a Kanlux SMART termékeket a SMART LIFE mobilalkalmazás segítségével

Control Kanlux SMART products  
with the SMART LIFE mobile application





S A60 7W E27 CCT



A modern otthon intelligens és funkcionális. A Kanlux SMART sorozatba tartozó fényforrások pontosan arra lettek tervezve, hogy otthona ilyen lehessen. Mobilalkalmazással vezérelhetők, Wi-Fi 2,4 GHz vagy Bluetooth hálózaton keresztül. A Kanlux SMART izzók a következő funkciókkal rendelkeznek: fényerőszabályozás, a színhőmérséklet (CCT) és a szín (RGB - 16 millió színből álló palettáról történő) fokozatmentes állíthatósága. Az ütemterv, a bioritmus és a más SMART eszközökkel való kapcsolódási funkcióknak köszönhetően a fény a felhasználó életritmusának megfelelően alakítható. A még nagyobb kényelem biztosítása érdekében a Kanlux SMART fényforrások hangutasításokkal (Google Assistant / Alexa) is vezérelhetők. Tudjon meg többet a Kanlux SMART termékekről a [www.kanluxsmart.com](http://www.kanluxsmart.com) weboldalon.

A modern home is a smart and functional home. The bulbs from the Kanlux SMART series are designed in such a way as to enable the transformation of every home into a modern one. You can control them through a mobile app, via Wi-Fi or Bluetooth. Kanlux SMART bulbs have the following functions: dimming, smooth change of light colour (CCT) and colour (RGB), which you can choose from a palette of 16 million colours. With features such as schedules, biorhythm and grouping with other SMART devices, you can successfully adjust the light in your home to your lifestyle. For even greater comfort of use, you can control Kanlux SMART bulbs by voice command (Google Assistant/Alexa). Learn more about Kanlux SMART on [www.kanluxsmart.com](http://www.kanluxsmart.com)



|                         |              |               |      |    |      |           |     |      |   |
|-------------------------|--------------|---------------|------|----|------|-----------|-----|------|---|
| S A60 7W E27 CCT        | <b>33640</b> | 5905339336408 | 7    | 60 | 806  | 2700-6500 | 320 | E27  | E |
| S A60 9W E27 RGB CCT    | <b>33641</b> | 5905339336415 | 9    | 60 | 806  | 2700-6500 | 180 | E27  | F |
| S A60 11,5W E27 RGB CCT | <b>33642</b> | 5905339336422 | 11,5 | 75 | 1055 | 2700-6500 | 180 | E27  | F |
| S GU10 4,7W RGB CCT     | <b>33643</b> | 5905339336439 | 4,7  | 39 | 325  | 2700-6500 | 110 | GU10 | G |
| S C37 4,9W E14 RGB CCT  | <b>33644</b> | 5905339336446 | 4,9  | 40 | 470  | 2700-6500 | 180 | E14  | F |

|                   |            |                            |          |        |       |    |                      |  |    |     |       |  |
|-------------------|------------|----------------------------|----------|--------|-------|----|----------------------|--|----|-----|-------|--|
| [V]<br>220-240 AC | [Hz]<br>50 | elliptical<br>≤ 10 MacAdam | Ra<br>80 | ≥25000 | 15000 | Hg | APP WIFI 2,4 GHz/BLE |  | CE | EAC | UK CA |  |
|-------------------|------------|----------------------------|----------|--------|-------|----|----------------------|--|----|-----|-------|--|



S A60 7W E27 CCT



S A60 9W E27 RGB CCT



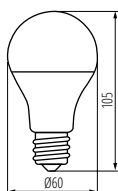
S A60 11,5W E27 RGB CCT



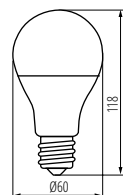
S GU10 4,7W RGB CCT



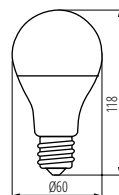
S C37 4,9W E14 RGB CCT



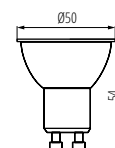
S A60 7W E27 CCT



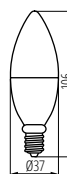
S A60 9W E27 RGB CCT



S A60 11,5W E27 RGB CCT



S GU10 4,7W RGB CCT



S C37 4,9W E14 RGB CCT

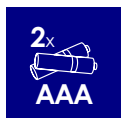


# KANLUX SMART

NYITÁSÉRZÉKELŐ ► DOOR/WINDOW SENSOR



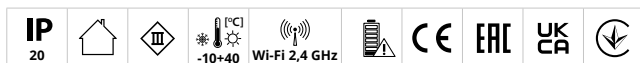
Kanlux SMART



S SENSOR ON/OFF INT

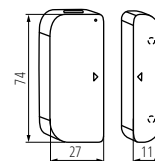


S SENSOR ON/OFF INT | 34942 | 5905339349422 2 x 1,5 DC 2 x AAA



Nyitott ablak vagy teraszajtó - gyakran elgondolkozunk azon, hogy vajon bezártuk-e mielőtt kiléptünk otthonról. Az ajtó/ablak-nyitásérzékelőnek köszönhetően láthatjuk azok állapotát. A bejárati ajtóra, teraszajtóra, erkélyajtóra vagy ablakra felszerelve egy nyaralás során nem kell azon aggódnunk, vajon minden rendben van-e otthon. Az érzékelő leellenőrzi az ablakokat és ajtókat, a mobilkészletén lévő alkalmazás tájékoztat minket az esetleges nyitásról, információt ad továbbá az elemek alacsony töltöttségéről is. Tudjon meg többet a Kanlux SMART termékekről a [www.kanluxsmart.com](http://www.kanluxsmart.com) weboldalon.

An open window or terrace door - each of us often wonders if we closed them after leaving the house. The window/door opening sensor will show you their status. By mounting it on the front, terrace, balcony or door, or on the window, you don't have to wonder if everything is alright at home when you go for a trip. The sensor will inspect the windows and doors, and an app on your mobile device will notify you if any of them is opened. An alarm will let you know when the battery is low. Learn more about Kanlux SMART at [www.kanluxsmart.com](http://www.kanluxsmart.com).



S SENSOR ON/OFF INT

# KANLUX SMART

PIR MOZGÁSÉRZÉKELŐ ► PIR MOTION SENSOR



Kanlux SMART



S SENSOR PIR INT 10M

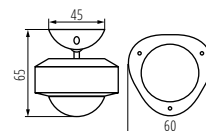


S SENSOR PIR INT 10M | 34940 | 5905339349408 2 x 3V DC \ 5V USB 2 x CR123A



Mozgásérzékelő beltéri használatra. Különböző SMART eszközökkel való összekapcsolásával az alkalmazáson belül, a mozgásérzékelő felkapcsolja a fényt mozgás érzékelése esetén, továbbá képes bármilyen, előre programozott műveletet is elindítani, a párosított SMART eszközök és a hozzárendelt funkció függvényében. A mozgásérzékelő elemmel működik, rendelkezik továbbá USB töltési lehetőséggel is. Az eszköz tájékoztat az elemek alacsony töltöttségi szintjéről. Tudjon meg többet a Kanlux SMART termékekről a [www.kanluxsmart.com](http://www.kanluxsmart.com) weboldalon.

Motion detection sensor for indoor use. By pairing it in the app with selected SMART devices, it will not only turn on the light when motion is detected but it will also trigger any programmed action - depending on the SMART devices paired and the function assigned to them. The sensor is battery powered but it can also be charged via USB. An alarm will let you know when the battery is low. Learn more about Kanlux SMART at [www.kanluxsmart.com](http://www.kanluxsmart.com).



S SENSOR PIR INT 10M



# KANLUX SMART

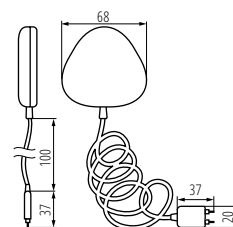
ELÁRASZTÁS ÉRZÉKELŐ ► FLOOD SENSOR



S SENSOR W INT



S SENSOR W INT | 34941 | 5905339349415 | 2 x 1,5 DC | 2 x AAA



S SENSOR W INT

# KANLUX SMART

ALJZATADAPTER ► SOCKET ADAPTOR



S AD GN 16A PM



S AD GN SCH 16A PM

In [A]

|                    |       |               |    |
|--------------------|-------|---------------|----|
| S AD GN 16A PM     | 33703 | 5905339337030 | 16 |
| S AD GN SCH 16A PM | 33704 | 5905339337047 | 16 |

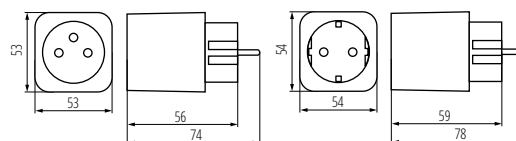


Az elárasztás érzékelő segít gyorsan reagálni a csőtörésből, nyitva felejtett csapból származó vízre vagy a lakóktól független elárasztásra. Az érzékelőt olyan helyen kell elhelyezni, hogy elárasztás esetén képes legyen érzékelni a vizet. Beépített akusztikus riasztóval rendelkezik, de a mobilkészítőre telepített alkalmazásban is láthatjuk a szükséges információkat. Az eszköz tájékoztat az elemek alacsony töltöttségi szintjéről. Tudjon meg többet a Kanlux SMART termékekről a [www.kanluxsmart.com](http://www.kanluxsmart.com) weboldalon.

A flood sensor will help you react to water leaking from a broken pipe, a running faucet, or in the event of flooding in the house or apartment caused by external factors. The sensor should be placed in such a location as to enable water detection in the event of flooding. It has a built-in acoustic alarm, but you will also get the information from the app on your mobile device, even when you are away from home. The alarm will let you know when the battery is low. Learn more about Kanlux SMART at [www.kanluxsmart.com](http://www.kanluxsmart.com).

Az aljzatadapter lehetővé teszi a SMART funkcióval nem rendelkező eszközök (pl. vasaló) vezérlését (ki-/bekapcsolás). Az adapter segítségével beállítható továbbá egy általunk választott művelet sor is. Az alapfunkció a ki- és bekapcsolás, de az adapter rendelkezik beépített órával (heti naptárral), véletlenszerű funkciókkal és számláló/visszaszámláló funkcióval is. Lehetővé teszi különböző eszközök programozását, vagyis meghatározott időpontban történő ki- és bekapcsolását, még akkor is, ha nem tartózkodunk otthon. Az adapter rendelkezik továbbá a csatlakoztatott eszközre vonatkozó energiafogyasztás mérésére szolgáló funkcióval is. Tudjon meg többet a Kanlux SMART termékekről a [www.kanluxsmart.com](http://www.kanluxsmart.com) weboldalon.

Thanks to the socket adapter, you can control (on/off function) devices without SMART functions (e.g.: an iron). We can also set a sequence of actions of our choice. The basic function is on/off, but the adapter also has a built-in clock (weekly clock with a calendar), random functions and a timer/countdown function. This allows you to program different devices to turn on and off at specific times, even when you are not at home. In addition, the adapter has a function to measure the energy consumption (of the device connected to it). Learn more about Kanlux SMART at [www.kanluxsmart.com](http://www.kanluxsmart.com).



S AD GN 16A PM

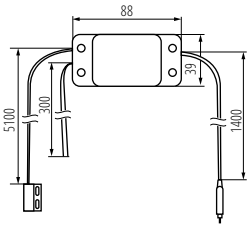
S AD GN SCH 16A PM

# KANLUX SMART

GARÁZSKAPU VEZÉRLŐ ▶ GARAGE DOOR RELAY



S SWITCH G DOOR



S SWITCH G DOOR

S SWITCH G DOOR | **34950** | 5905339349507 | fehér | white

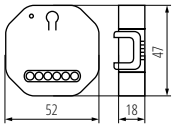
|            |       |  |  |               |  |  |  |  |
|------------|-------|--|--|---------------|--|--|--|--|
|            |       |  |  |               |  |  |  |  |
| 220-240 AC | IP 20 |  |  | Wi-Fi 2,4 GHz |  |  |  |  |

# KANLUX SMART

KAPCSOLÓDOBOZ RELÉ ▶ SWITCHBOX RELAY



S SWITCH ON/OFF



S SWITCH ON/OFF

S SWITCH ON/OFF | **34948** | 5905339349484 | fehér | white

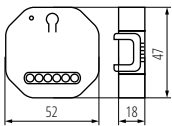
|            |    |       |  |  |               |  |  |  |  |
|------------|----|-------|--|--|---------------|--|--|--|--|
|            |    |       |  |  |               |  |  |  |  |
| 220-240 AC | 10 | IP 20 |  |  | Wi-Fi 2,4 GHz |  |  |  |  |

# KANLUX SMART

KAPCSOLÓDOBOZ RELÉ ▶ SWITCHBOX RELAY



S SWITCH SHUTTER



S SWITCH SHUTTER

S SWITCH SHUTTER | **34949** | 5905339349491 | fehér | white

|            |     |       |  |  |               |  |  |  |  |
|------------|-----|-------|--|--|---------------|--|--|--|--|
|            |     |       |  |  |               |  |  |  |  |
| 220-240 AC | 500 | IP 20 |  |  | Wi-Fi 2,4 GHz |  |  |  |  |

# ***Kanlux***



## VILLANYSZERELÉSI ANYAGOK

ELECTRICAL INSTALLATION EQUIPMENT

**Ön számára fontosak a megfelelő paraméterek, a hatékonyság, valamint a hő, a rövidzárlat és a túlterhelés elleni védelem. Biztosítjuk Ön számára az igényeinek megfelelő termékeket. Garantáljuk a kényelmet, a megbízhatóságot és a biztonságot.**

You want the properly adjusted parameters, efficiency and thermal, short-circuit and overload protection. We give you products designed for these tasks. We ensure comfort, reliability and safety.



*a fotometriai adatok megtalálhatók az alábbi weboldalon:*

*photometric data you can find on:*

► [kanlux.hu](https://kanlux.hu)



# PRESENSOR

MIKROHULLÁMÚ MOZGÁSERZÉKELŐ ▶ MW MOTION SENSOR



PRESENSOR-O-W NT



PRESENSOR-O-B NT



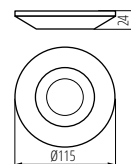
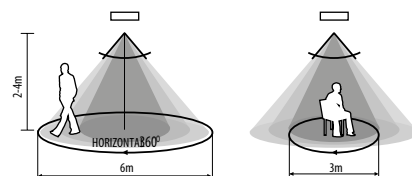
PRESENSOR-O-WR-W PT



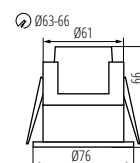
PRESENSOR-O-WR-B PT

A PRESENSOR sorozatba professzionális mikrohullámú jelenlétérzékelők tartoznak. A hagyományos mikrohullámú érzékelőkhöz képest ezek a termékek 24 GHz-es technológiát alkalmaznak, ami jelentősen növeli az érzékenységet. A termék képes érzékelni a mozgást (pl. sétát), a kis elmozdulást (pl. számítógépes munka) és a statikus jelenlétet (pl. tévézés közbeni mozgások), ami lehetővé teszi a világítás sokkal jobb hozzáigazítását az adott helyzethez. Két modellt kínálunk - süllyesztett és falon kívüli változatot, két színváltozatban.

PRESENSOR is a series of professional microwave presence sensors. Compared to standard MW sensors, the series stands out due to the use of 24GHz technology, which significantly enhances sensitivity. The presence sensor can detect motion (e.g., walking), small movements (e.g., working at a computer), and static presence (e.g., watching TV), allowing for much better adjustment of lighting based on the situation. The product range includes two models: recessed and surface-mounted, available in two color variants.



PRESENSOR-O NT



PRESENSOR-O-WR PT

| PRESENSOR-O-W NT    | 38750 | 5905339387509 | 2000 | mennyezetre szerelhető   ceiling mounted                  | H360 | 10-12 | mikrohullámú   microwave | max 6 |  |
|---------------------|-------|---------------|------|-----------------------------------------------------------|------|-------|--------------------------|-------|--|
| PRESENSOR-O-B NT    | 38751 | 5905339387516 | 2000 | mennyezetre szerelhető   ceiling mounted                  | H360 | 10-12 | mikrohullámú   microwave | max 6 |  |
| PRESENSOR-O-WR-W PT | 38752 | 5905339387523 | 1200 | mennyezetbe süllyeszthető   Recessed mount in the ceiling | H360 | 10-12 | mikrohullámú   microwave | max 6 |  |
| PRESENSOR-O-WR-B PT | 38753 | 5905339387530 | 1200 | mennyezetbe süllyeszthető   Recessed mount in the ceiling | H360 | 10-12 | mikrohullámú   microwave | max 6 |  |

|            |      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|------------|------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| [V]        | [Hz] |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 220-240 AC | 50   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Anyag: műanyag / Material: plastic

# SQMOTION

MIKROHULLÁMÚ MOZGÁSÉRZÉKELŐ ► MW MOTION SENSOR

A mikrohullámú mozgásérzékelő korszerű megjelenésének köszönhetően kiválóan megfelel bármilyen alkalmazási területre. Elérhető két színben, falon kívüli szereléssel.

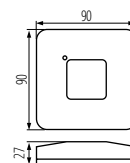
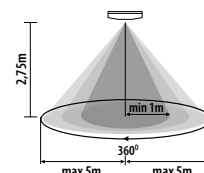
Microwave motion sensor, modern design makes it look great in any application. Available in two colors, surface-mounted installation.



SQMOTION-W



SQMOTION-B



SQMOTION



|            |              |               |     |                                                                   |     |       |                          |
|------------|--------------|---------------|-----|-------------------------------------------------------------------|-----|-------|--------------------------|
| SQMOTION-W | <b>37360</b> | 5905339373601 | 800 | mennyezetre vagy falra szerelhető   wall mounted, ceiling mounted | 360 | 10-12 | mikrohullámú   microwave |
| SQMOTION-B | <b>37361</b> | 5905339373618 | 800 | mennyezetre vagy falra szerelhető   wall mounted, ceiling mounted | 360 | 10-12 | mikrohullámú   microwave |

|            |      |    |  |  |       |        |      |  |          |    |     |    |    |  |  |  |  |
|------------|------|----|--|--|-------|--------|------|--|----------|----|-----|----|----|--|--|--|--|
| [V]        | [Hz] | IP |  |  |       |        |      |  |          |    |     |    |    |  |  |  |  |
| 220-240 AC | 50   | 20 |  |  | max 8 | 3-2000 | 5+25 |  | 0,75+1,5 | CE | ERC | UK | CA |  |  |  |  |

Anyag: műanyag / Material: plastic

# ALER-N

PIR MOZGÁSÉRZÉKELŐ ► PIR MOTION SENSOR

Az ALER az infravörös mozgásérzékelő sorozat legújabb modellje. A 12 méteres maximális érzékelési tartománynak és a magas IP65 védeettségi foknak köszönhetően univerzális megoldást jelent bármilyen alkalmazási területen. Elérhető két színben, falra szerelhető változatban.

The latest model of an infrared motion sensor in the ALER family. A maximum detection range of 12m and a high IP65 rating make it a versatile solution for many applications. Available in two colors, wall-mounted installation.



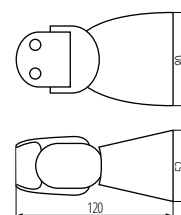
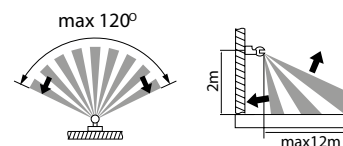
ALER-N-BB



ALER-N-W



ALER-N-B



ALER



|           |              |               |      |                                 |     |     |       |        |
|-----------|--------------|---------------|------|---------------------------------|-----|-----|-------|--------|
| ALER-N-BB | <b>23457</b> | 5905339234575 | 1200 | falra szerelhető   wall mounted | 120 | PIR | 10-15 | max 10 |
| ALER-N-W  | <b>37362</b> | 5905339373625 | 1200 | falra szerelhető   wall mounted | 120 | PIR | 10-15 | max 12 |
| ALER-N-B  | <b>37363</b> | 5905339373632 | 1200 | falra szerelhető   wall mounted | 120 | PIR | 10-15 | max 12 |

|            |      |    |  |  |        |        |  |          |    |     |    |    |  |  |  |  |  |
|------------|------|----|--|--|--------|--------|--|----------|----|-----|----|----|--|--|--|--|--|
| [V]        | [Hz] | IP |  |  |        |        |  |          |    |     |    |    |  |  |  |  |  |
| 220-240 AC | 50   | 65 |  |  | 3-2000 | -20+40 |  | 0,75+1,5 | CE | ERC | UK | CA |  |  |  |  |  |

Anyag: műanyag / Material: plastic



ZONA MINI-B



**SENSOR**



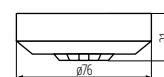
   
[s] - [min]



**IF**




|               |              |               |     |                                          |      |     |       |    |         |
|---------------|--------------|---------------|-----|------------------------------------------|------|-----|-------|----|---------|
| ZONA MINI-W   | <b>37364</b> | 5905339373649 | 200 | mennyezetre szerelhető   ceiling mounted | H360 | PIR | 10-15 | 20 | max 8   |
| ZONA MINI-BXB | <b>37375</b> | 5905339373755 | 200 | mennyezetre szerelhető   ceiling mounted | H360 | PIR | 10-15 | 20 | max 6,5 |
| ZONA MINI-B   | <b>37378</b> | 5905339373786 | 200 | mennyezetre szerelhető   ceiling mounted | H360 | PIR | 10-15 | 20 | max 8   |



ZONA MINIMA



ZONA MINI WT-B



**SENSOR**



$\mathbb{R} \quad \square \oplus \odot$   
 $[\varepsilon] = [m]$

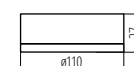


**IF**



**D** **A**

|                  |              |               |      |                        |                 |      |     |       |       |         |
|------------------|--------------|---------------|------|------------------------|-----------------|------|-----|-------|-------|---------|
| ZONA MINI WT-W   | <b>37365</b> | 5905339373656 | 2000 | mennyezetre szerelhető | ceiling mounted | H360 | PIR | 10-30 | 65\20 | max 8   |
| ZONA MINI WT-B/B | <b>37374</b> | 5905339373748 | 2000 | mennyezetre szerelhető | ceiling mounted | H360 | PIR | 10-30 | 20    | max 6,5 |
| ZONA MINI WT-B   | <b>37377</b> | 5905339373779 | 2000 | mennyezetre szerelhető | ceiling mounted | H360 | PIR | 10-30 | 65\20 | max 8   |



ZONA MINI WT



SENTO-O-WT-B\B

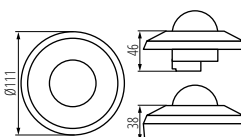
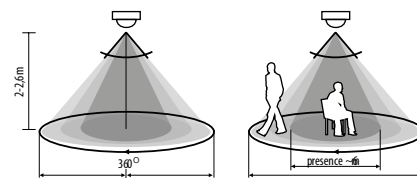
SFNT0-0-WT-W



SFNT0-0-WT-B



|                |              |               |      |                                                                                                    |      |       |       |        |
|----------------|--------------|---------------|------|----------------------------------------------------------------------------------------------------|------|-------|-------|--------|
| SENTO-O-WT-B+B | <b>26822</b> | 5905339268228 | 2000 | mennyezetre szerelhető, mennyezetre süllyeszthető   ceiling mounted, Recessed mount in the ceiling | H360 | 10-30 | 3xPIR | max 17 |
| SENTO-O-WT-W   | <b>37366</b> | 5905339373663 | 2000 | mennyezetre szerelhető, mennyezetre süllyeszthető   ceiling mounted, Recessed mount in the ceiling | H360 | 10-30 | 3xPIR | max 20 |
| SENTO-O-WT-B   | <b>37367</b> | 5905339373670 | 2000 | mennyezetre szerelhető, mennyezetre süllyeszthető   ceiling mounted, Recessed mount in the ceiling | H360 | 10-30 | 3xPIR | max 20 |



**Anyag:** műanyag / **Material:** plastic

SENTO-O-WT



SENSQUARE-B\B

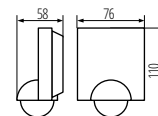
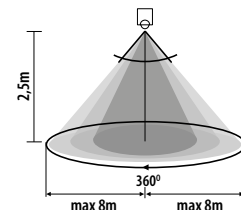
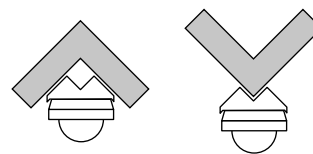
SENSQUARE-W



SENSQUARE-B



|               |              |               |      |                  |              |      |       |     |         |
|---------------|--------------|---------------|------|------------------|--------------|------|-------|-----|---------|
| SENSQUARE-BVB | <b>26823</b> | 5905339268235 | 1200 | falra szerelhető | wall mounted | H360 | 10-15 | PIR | max 6,5 |
| SENSQUARE-W   | <b>37368</b> | 5905339373687 | 1200 | falra szerelhető | wall mounted | H360 | 10-15 | PIR | max 8   |
| SENSQUARE-B   | <b>37369</b> | 5905339373694 | 1200 | falra szerelhető | wall mounted | H360 | 10-15 | PIR | max 8   |



SENSQUARE

**Anyag:** műanyag / **Material:** plastic

A Kanlux SENO-O egy elektronikus mozgásérzékelő. Különlegessége, hogy három infravörös érzékelőt helyeztek el egy szenzorban. Ez példátlan érzékenységet garantál és lehetővé teszi, hogy a termék a legkisebb mozgást is érzékeli. A Kanlux SENTO különleges tulajdonságainak köszönhetően jelenlét érzékelőnek minősül. További előnye az univerzális szerelési mód – mind süllyesztett, mind falon kívüli szereléssel alkalmazható.

Kanlux SENTO-O is an electronic sensor for movement detection. Its exceptionality lies in the fact that as many as three infrared detectors are installed in one sensor. This guarantees an unprecedented sensitivity and allows you to capture even the slightest movement. Kanlux SENTO, due to its unique features, is referred to as presence sensors. The additional advantage is universal installation - flush-mounted and surface-mounted.

A SENSQUARE mozgásérzékelők falra szerelhető infravörös érzékelők. A különleges megjelénés, a színes érzékelési szög és az IP54 védettségű foknak köszönhetően a termék számos alkalmazási területen megállja a helyét. A mozgásérzékelő további előnye a készletben található kiegészítő, amely lehetővé teszi a termék belső és külső sarkokra telepítését. Elérhető fekete és fehér színben.

SENSQARE sensors are designed for wall mounting and use infrared technology. The combination of a unique design, a wide detection range, and an IP54 rating allows for the adaptation of the sensor to many applications. An additional advantage of the sensor is the included accessory that allows for mounting the sensor on both internal and external corners. Available in black and white.





# ALER MINI

PIR MOZGÁSÉRZÉKEIŐ ► PIR MOTION SENSOR



ALFR MINI-W



ALFR MINI-BVR



AI FR MINI-R

|               |              |               |  |  |  |  |  |  |
|---------------|--------------|---------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|               |              |               |                                                                                   |                                                                                   |                                                                                   | (s) - (min)                                                                       |                                                                                   | (m)                                                                               |
| ALER MINI-W   | <b>23450</b> | 5905339234506 | 800                                                                               | falra szerelhető                                                                  | wall mounted                                                                      | H140/V45                                                                          | 10-15                                                                             | PIR max 8                                                                         |
| ALER MINI-B+B | <b>23456</b> | 5905339234568 | 800                                                                               | falra szerelhető                                                                  | wall mounted                                                                      | H140/V45                                                                          | 10-15                                                                             | PIR max 6,5                                                                       |
| ALER MINI-B   | <b>23459</b> | 5905339234599 | 800                                                                               | falra szerelhető                                                                  | wall mounted                                                                      | H140/V45                                                                          | 10-15                                                                             | PIR max 8                                                                         |

|                          |                   |                 |                                                                                   |                                                                                   |                                                                                             |                                                                                              |                                                                                   |                                                                                            |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
|--------------------------|-------------------|-----------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <b>IP</b><br>44 |  |  | <br>3-2000 | <br>-20/+40 |  | <br>1+2,5 |  |  |  |  |
|--------------------------|-------------------|-----------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|

Anyag: műanyag / Material: plastic

Az ALER MINI-W egy kisméretű, hatékony és minimalista megjelenésű infravörös érzékelő. Az érzékelő vízszintes érzékelési szöge 140°, a függőleges 45°, és az egyszerű mechanikus állíthatóságnak köszönhetően (függőlegesen 45°, vízszintesen 90°) a felhasználó igényeire igazítható. Magas védettségű fokkal (IP44) rendelkezik, minek köszönhetően az érzékelő az időjárási viszonyoknak közvetlenül kitett helyekre is felszerelhető.

Érzékelési tartomány maximum 8 m

Maximális érzékelési tartomány vízszintesen 140°

A kapcsolási idő 10 másodperc és 15 perc közötti tartományban állítható

Beállítható a környezeti megvilágítás olyan szintje, amelynél a berendezés üzemel

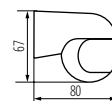
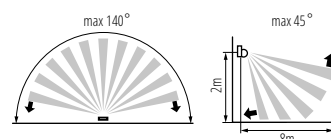
ALER MINI-W sensor is a small infrared sensor with attractive and minimalist design. The horizontal angle of the sensor work comes to 140°, and vertical 45°, and thanks to easy mechanical adjustment (vertical 45°, level 90°) it can be adapted to your needs. Owing to the high class of tightness (IP44), this sensor can be mounted in places directly exposed to weather conditions.

Maximum movement detection up to 8m

Maximum horizontal angle of operation of the motion sensor – 140°

Light on time adjustable from 10s to 15min

Capability to set the light intensity of the environment in which the device works



ALFR MINI

**Karlux**

# ALER JQ

PIR MOZGÁSÉRZÉKELOŐ ► PIR MOTION SENSOR



ALER IO-30-W



ALER 10-30-B



ALER 10-30-B\B

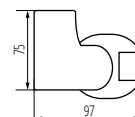
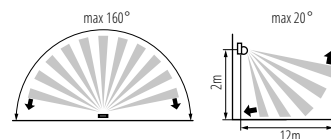
|               |              |               |  |  |  9 |  [s] - [min] |  SENSOR |  [m] |
|---------------|--------------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| ALERJQ-30-W   | <b>00460</b> | 5905339004604 | 1200                                                                                | falra szerelhető                                                                    | wall mounted                                                                          | H160/V20                                                                                        | 8-7                                                                                        | PIR max 12                                                                              |
| ALERJQ-30-B   | <b>00461</b> | 5905339004611 | 1200                                                                                | falra szerelhető                                                                    | wall mounted                                                                          | H160/V20                                                                                        | 8-7                                                                                        | PIR max 12                                                                              |
| ALERJQ-30-BVB | <b>23458</b> | 5905339234582 | 1200                                                                                | falra szerelhető                                                                    | wall mounted                                                                          | H160/V20                                                                                        | 8-8                                                                                        | PIR max 10                                                                              |

|                          |                   |                 |                                                                                     |                                                                                     |                                                                                                       |                                                                                                       |                                                                                     |                                                                                                       |           |            |                  |                                                                                     |
|--------------------------|-------------------|-----------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------|------------|------------------|-------------------------------------------------------------------------------------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <b>IP</b><br>44 |  |  | <br>[lx]<br>3-2000 | <br>[°C]<br>-20÷40 |  | <br>[mm²]<br>1÷2.5 | <b>CE</b> | <b>ERC</b> | <b>UK<br/>CA</b> |  |
|--------------------------|-------------------|-----------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------|------------|------------------|-------------------------------------------------------------------------------------|

Anyag: műanyag / Material: plastic

A Kanlux ALER JQ egy olyan mozgásérzékelő, amelynek maximális érzékelési tartománya 12 méter. Lehetőség van a világítási idő, valamint a környezeti megvilágítás olyan szintjének beállítására, amelynél a berendezés üzemel.

Kanlux ALER JQ is a motion detector whose maximum detection range comes to 12 metres. You can set adjustments of the lighting time and light intensity level at which the detector works.



ALER 10-30

# ZONA JQ-37

PIR MOZGÁSERZÉKELŐ ► PIR MOTION SENSOR



ZONA JQ-37-B



ZONA JQ-37-W



ZONA JQ-37-B/B

A Kanlux ZONA JQ-37 egy olyan mozgásérzékelő, amelynek maximális érzékelési tartománya 10 méter. Lehetőség van a világítási idő, valamint a környezeti megvilágítás olyan szintjének beállítására, amelynél a berendezés üzemel. Elérhető fehér és fekete színben.

Érzékelési tartomány maximum 10m

Maximális érzékelési tartomány vízszintesen 360°

Maximális érzékelési tartomány függőlegesen 120°

A kapcsolási idő 15 másodperc és 7 perc közötti tartományban állítható

Beállítható a környezeti megvilágítás olyan szintje, amelynél a berendezés üzemel

Kanlux ZONA JQ-37 is a motion sensor whose maximum detection range is 10 meters. We can adjust the lighting time and the light intensity level at which the sensor works. It is available in white and black colors.

Maximum movement detection up to 10m

Maximum horizontal angle of operation of the motion sensor – 360°

Maximum vertical angle of operation of the motion sensor 120°

Light on time adjustable from 15s to 7min

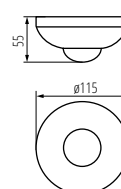
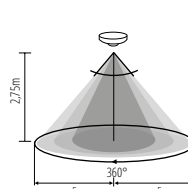
Capability to set the light intensity of the environment in which the device works



|                |              |               |      |                        |                 |           |      |     |         |
|----------------|--------------|---------------|------|------------------------|-----------------|-----------|------|-----|---------|
| ZONA JQ-37-B   | <b>00463</b> | 5905339004635 | 1200 | mennyezetre szerelhető | ceiling mounted | H360°V120 | 15-7 | PIR | max 10  |
| ZONA JQ-37-W   | <b>00464</b> | 5905339004642 | 1200 | mennyezetre szerelhető | ceiling mounted | H360°V120 | 15-7 | PIR | max 10  |
| ZONA JQ-37-B/B | <b>37379</b> | 5905339373793 | 1200 | mennyezetre szerelhető | ceiling mounted | H360°V120 | 15-7 | PIR | max 8,5 |

|            |      |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|------------|------|----|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| [V]        | [Hz] | IP |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 220-240 AC | 50   | 20 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Anyag: műanyag / Material: plastic



ZONA JQ-37

# ZONA

PIR MOZGÁSERZÉKELŐ ► PIR MOTION SENSOR



A Kanlux ZONA FLAT egy olyan mozgásérzékelő, amelynek maximális érzékelési tartománya 8 méter. Az érzékelő vízszintes érzékelési tartománya 360°. A ZONA érzékelő esetében lehetőség van a világítási idő 10 másodperctől 15 percig terjedő tartományban való beállítására, valamint a környezeti megvilágítás olyan szintjének beállítására, amelynél a berendezés üzemel.

Érzékelési tartomány maximum 8m

Maximális érzékelési tartomány vízszintesen 360°

A kapcsolási idő 10 másodperc és 15 perc közötti tartományban állítható

Beállítható a környezeti megvilágítás olyan szintje, amelynél a berendezés üzemel

Mozgásérzékelés 0,6-1,5 m/s

Maximális érzékelési tartomány függőlegesen 120°

Kanlux ZONA FLAT is a motion detector with maximum motion detection range of 8m. In turn, its maximum horizontal angle of work comes to 360 degrees. In the ZONA sensor, you can adjust the time of lighting from 10s to 15min as well as set the surrounding light intensity level at which the device will work.

Maximum movement detection up to 8m

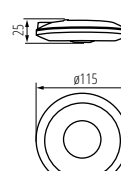
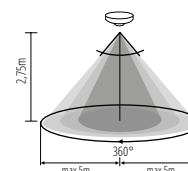
Maximum horizontal angle of operation of the motion sensor – 360°

Light on time adjustable from 10s to 15min

Capability to set the light intensity of the environment in which the device works

Motion detection 0.6...1.5m/s

Maximum vertical angle of operation of the motion sensor 120°



ZONA FLAT



|               |              |               |      |                        |                 |           |       |     |         |
|---------------|--------------|---------------|------|------------------------|-----------------|-----------|-------|-----|---------|
| ZONA FLAT-W   | <b>23452</b> | 5905339234520 | 2000 | mennyezetre szerelhető | ceiling mounted | H360°V120 | 10-15 | PIR | max 8   |
| ZONA FLAT-B/B | <b>37373</b> | 5905339373731 | 2000 | mennyezetre szerelhető | ceiling mounted | H360°V120 | 10-15 | PIR | max 6,5 |
| ZONA FLAT-B   | <b>37376</b> | 5905339373762 | 2000 | mennyezetre szerelhető | ceiling mounted | H360°V120 | 10-15 | PIR | max 8   |

|            |      |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|------------|------|----|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| [V]        | [Hz] | IP |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 220-240 AC | 50   | 20 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Anyag: műanyag / Material: plastic





# Kanlux MERGE

PIR MOZGÁSERZÉKELŐ ► PIR MOTION SENSOR



MERGE ADJ-O



A Kanlux MERGE ADJ egy olyan mozgásérzékelő, amelynek maximális érzékelési tartománya 5 méter. Az érzékelő vízszintes érzékelési tartománya 360°. A MERGE ADJ érzékelőben lehetőség van a paraméterek olyan szintjének beállítására, amelynél a berendezés üzemel.

Érzékelési tartomány maximum 5m

Maximális érzékelési tartomány vízszintesen 360°

A kapcsolási idő 10 másodperc és 15 perc közötti tartományban állítható

Beállítható a környezeti megvilágítás olyan szintje, amelynél a berendezés üzemel

Mozgásérzékelés 0,6-1,5m/s

Maximális érzékelési tartomány vízszintesen 120°

Kanlux MERGE ADJ is a PIR motion detector with maximum motion detection range of 5m. Its maximum horizontal angle of work comes to 360 degrees. In the MERGE ADJ sensor, you can adjust settings of parameters without a necessity to disassemble the detector.

Maximum movement detection up to 5m

Maximum horizontal angle of operation of the motion sensor – 360°

Light on time adjustable from 10s to 15min

Capability to set the light intensity of the environment in which the device works

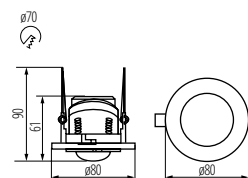
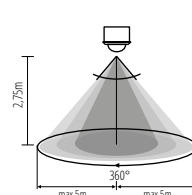
Motion detection 0.6...1.5m/s

Maximum vertical angle of operation of the motion sensor 120°



MERGE ADJ-O | **23451** | 5905339234513 | 800 | mennyezetre szüllyeszthető | Recessed mount in the ceiling | H360°V120 | 10-15 | PIR

|                          |                   |                 |  |  |       |        |      |
|--------------------------|-------------------|-----------------|--|--|-------|--------|------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <b>IP</b><br>20 |  |  | max 5 | 3-2000 | 5+25 |
|                          | 0,75+1,5          | Ø70             |  |  |       |        |      |



MERGE ADJ-O

# Kanlux MERGE

MIKROHULLÁMÚ MOZGÁSERZÉKELŐ ► MW MOTION SENSOR



MERGE MW-L



A Kanlux MERGE MW egy olyan mozgásérzékelő, amelynek maximális érzékelési tartománya 9 méter. Lehetőség van a világítási idő, valamint a környezeti megvilágítás olyan szintjének beállítására, amelynél a berendezés üzemel.

Érzékelési tartomány maximum 9m

Maximális érzékelési tartomány vízszintesen 180°

A kapcsolási idő 10 másodperc és 12 perc közötti tartományban állítható

Beállítható a környezeti megvilágítás olyan szintje, amelynél a berendezés üzemel

Mozgásérzékelés 0,6-1,5m/s

Maximális érzékelési tartomány vízszintesen 180°

Kanlux MERGE MW detector is an aesthetic and functional solution. The maximum detection range comes to 9 metres. You can set adjustments of the lighting time and light intensity level at which the detector works.

Maximum movement detection up to 9m

Maximum horizontal angle of operation of the motion sensor – 180°

Light on time adjustable from 10s to 12min

Capability to set the light intensity of the environment in which the device works

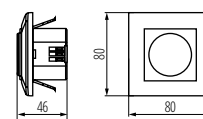
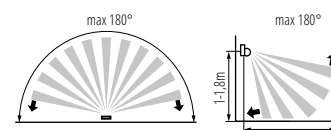
Motion detection 0.6...1.5m/s

Maximum vertical angle of operation of the motion sensor 180°



MERGE MW-L | **23453** | 5905339234537 | 1200 | falba szüllyeszthető | Recessed mount in the wall | 180 | 10-12 | mikrohullámú | microwave

|                          |                   |                 |  |  |       |        |      |  |          |  |  |  |  |
|--------------------------|-------------------|-----------------|--|--|-------|--------|------|--|----------|--|--|--|--|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <b>IP</b><br>20 |  |  | max 9 | 3-2000 | 5+25 |  | 0,75+1,5 |  |  |  |  |
|--------------------------|-------------------|-----------------|--|--|-------|--------|------|--|----------|--|--|--|--|



MERGE MW-L

# MARID JQ

PIR MOZGÁSÉRZÉKELŐ ► PIR MOTION SENSOR

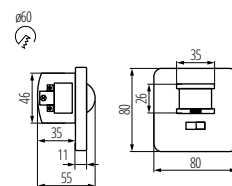
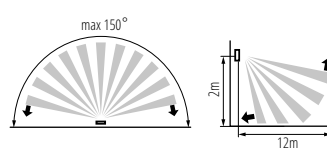
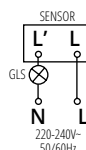


MARID JQ-L



|            |       |               |        |                                                     |          |      |     |
|------------|-------|---------------|--------|-----------------------------------------------------|----------|------|-----|
| MARID JQ-L | 08910 | 5905339089106 | 40-500 | falba süllyeszthető  <br>Recessed mount in the wall | H150/V30 | 10-7 | PIR |
|------------|-------|---------------|--------|-----------------------------------------------------|----------|------|-----|

|            |      |          |    |     |    |  |  |
|------------|------|----------|----|-----|----|--|--|
| [V]        | [Hz] | IP       |    |     |    |  |  |
| 220-240 AC | 50   | 20       |    |     |    |  |  |
| 5+25       |      | 0,75+2,5 | CE | ERL | UK |  |  |



MARID JQ-L

A Kanlux MARID JQ egy olyan mozgásérzékelő, amelynek maximális érzékelési tartománya 12 méter. Lehetőség van a világítási idő, valamint a környezeti megvilágítás olyan szintjének beállítására, amelynél a berendezés üzemel. Az érzékelő hangjelzéssel is bekapcsolható.

Érzékelési tartomány maximum 12m

Maximális érzékelési tartomány vízszintes 150°

Maximális érzékelési tartomány függőlegesen 30°

A kapcsolási idő 10 másodperc és 7 perc közötti tartományban állítható

Beállítható a környezeti megvilágítás olyan szintje, amelynél a berendezés üzemel

Mozgásérzékelés 0,3...3 m/s (1...10 km/h)

Állítható érzékenység 3...1000lx

Az érzékelő 30-90 dB tartományban hangjelzéssel bekapcsolható

Ellenálló jellegű fogasztókhoz alkalmazható

Kanlux MARID JQ is a motion detector whose maximum detection range comes to 12 metres. You can set adjustments of the lighting time and light intensity level at which the detector works. The detector can be activated by means of sound signal too.

Maximum movement detection up to 12m

Maximum horizontal angle of operation of the motion sensor – 150°

Maximum vertical angle of operation of the motion sensor – 30°

Light on time adjustable from 10s to 7min

Capability to set the light intensity of the environment in which the device works

Motion detection 0.3...3m/s (1...10km/h)

Sensitivity adjustment in the range of 3...1000lx

Capability to activate the sensor with a 30-90db sound signal

Designed only for resistive loads

Anyag: műanyag / Material: plastic

# ROLF JQ

MIKROHULLÁMÚ MOZGÁSÉRZÉKELŐ ► MW MOTION SENSOR

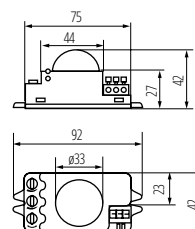
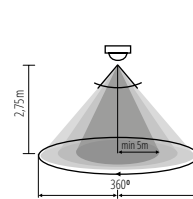


ROLF JQ-L



|           |       |               |      |                                                                                       |           |      |                             |       |
|-----------|-------|---------------|------|---------------------------------------------------------------------------------------|-----------|------|-----------------------------|-------|
| ROLF JQ-L | 08820 | 5905339088208 | 1200 | mennyezetre vagy falra szerelhető  <br>wall mounted, ceiling mounted, surface mounted | H360/V160 | 5-12 | mikrohullámú  <br>microwave | max 8 |
|-----------|-------|---------------|------|---------------------------------------------------------------------------------------|-----------|------|-----------------------------|-------|

|            |      |       |    |     |    |  |  |
|------------|------|-------|----|-----|----|--|--|
| [V]        | [Hz] | IP    |    |     |    |  |  |
| 220-240 AC | 50   | 20    |    |     |    |  |  |
| 5+25       |      | 1+2,5 | CE | ERL | UK |  |  |



ROLF JQ-L

A Kanlux ROLF JQ egy olyan mikrohullámú mozgásérzékelő, amelynek vízszintes érzékelési tartománya 360°. Lehetőség van a világítási idő, valamint a környezeti megvilágítás olyan szintjének beállítására, amelynél a berendezés üzemel.

Érzékelési tartomány maximum 8m

Maximális érzékelési tartomány vízszintes 360°

Maximális érzékelési tartomány függőlegesen 160°

A kapcsolási idő 5 másodperc és 12 perc közötti tartományban állítható

Beállítható a környezeti megvilágítás olyan szintje, amelynél a berendezés üzemel

Állítható érzékenység 2...2000lx

Mozgásérzékelés 0,3...3 m/s (1...10 km/h)

Kanlux ROLF JQ is a motion detector. The horizontal angle of the detector work comes to 360 degrees. You can set adjustments of the lighting time and light intensity level at which the detector works.

Maximum movement detection up to 8m

Maximum horizontal angle of operation of the motion sensor – 360°

Maximum vertical angle of operation of the motion sensor – 160°

Light on time adjustable from 5s to 12min

Capability to set the light intensity of the environment in which the device works

Sensitivity adjustment in the range of 2...2000lx

Motion detection 0.3...3m/s (1...10km/h)

Anyag: műanyag / Material: plastic



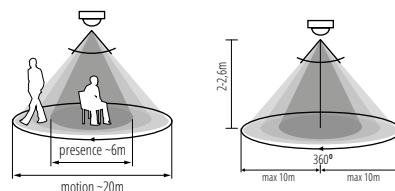


SENTO



A Kanlux SENTO egy elektronikus mozgásérzékelő. Különlegessége abban rejlik, hogy egy házban három infravörös érzékelő található. Ez rendkívüli érzékenységet biztosít és lehetővé teszi a legkisebb mozgás érzékelését is. Különleges jellemzői miatt a Kanlux SENTO érzékelő a jelenlétérzékelőköz tartozik.

Kanlux SENTO is an electronic sensor for movement detection. Its exceptional quality lies in the fact that as many as three infrared detectors are installed in one sensor. This guarantees an unprecedented sensitivity and allows you to capture even the slightest movement. Kanlux SENTO, due to its unusual features, is referred to as a presence detector.

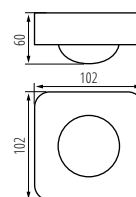


**SENSOR**

|       |              |               |      |                                                                   |           |       |       |
|-------|--------------|---------------|------|-------------------------------------------------------------------|-----------|-------|-------|
| SENTO | <b>26820</b> | 5905339268204 | 2000 | mennyezetre vagy falra szerelhető   wall mounted, ceiling mounted | H360\V120 | 10-30 | 3xPIR |
|-------|--------------|---------------|------|-------------------------------------------------------------------|-----------|-------|-------|



Anyag: műanyag / Material: plastic



SENTO

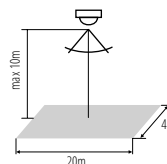


SENZO



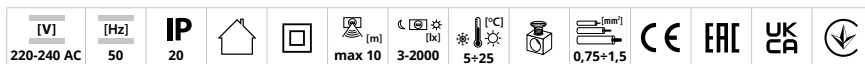
A Kanlux SENZO egy infravörös mozgásérzékelő, amely automatikus világításkapcsoló rendszerekben való használatra szolgál. A két infravörös érzékelő speciális elrendezése lehetővé teszi az érzékelő magas létesítményekben, például raktár- vagy üzemsarnokokban való alkalmazását. Függőleges érzékelési tartományja eléri a 10 métert.

Kanlux SENZO is a PIR movement sensor used in automatic lighting switching systems. The special arrangement of two infrared sensors in Kanlux SENZO allows it to be used in high room installations, such as warehouses or production halls. Its vertical range is as much as 10 meters.

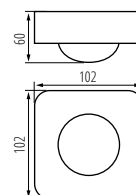


**SENSOR**

|       |              |               |      |                                                                   |           |       |       |
|-------|--------------|---------------|------|-------------------------------------------------------------------|-----------|-------|-------|
| SENZO | <b>26821</b> | 5905339268211 | 2000 | mennyezetre vagy falra szerelhető   wall mounted, ceiling mounted | H360\W120 | 10-30 | 2xPIR |
|-------|--------------|---------------|------|-------------------------------------------------------------------|-----------|-------|-------|



Anyag: műanyag / Material: plastic



SEN70



Kanlux

# AZ-10A

ALKONYKAPCSOLÓ ► TWILIGHT SWITCH

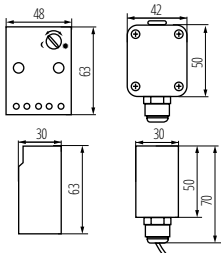


AZ-10A



AZ-10A | 22371 | 5905339223715 | fehér | white | falra szerelhető | wall mounted

|                          |                   |                    |                                                                                           |                                                                                             |                                                                                   |                                                                                   |                    |           |            |                        |                                                                                   |
|--------------------------|-------------------|--------------------|-------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------|-----------|------------|------------------------|-----------------------------------------------------------------------------------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <b>In[A]</b><br>10 | <br>2300 | <br>-20+40 |  |  | <b>IP</b><br>20\65 | <b>CE</b> | <b>ERC</b> | <b>UK</b><br><b>CA</b> |  |
|--------------------------|-------------------|--------------------|-------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------|-----------|------------|------------------------|-----------------------------------------------------------------------------------|



AZ-10A

A Kanlux AZ-10A egy alkonykapcsoló, amely a világítási körök vagy egyéb elektromos vevők fel- és lekapcsolására szolgál a természetes fény intenzitásától függően (nappal/éjjel).

Hisztérezis ~20Lx

Kanlux AZ-10 is a dusk and dawn light switch system. It is used for turning on and turning off lighting circuits or other electric receivers, depending on the natural light intensity level (day/night).

Hysteresis ~20Lx

Kanlux

# CYBER

IDŐKAPCSOLÓ ► CONTROL TIMER / PROGRAMMER

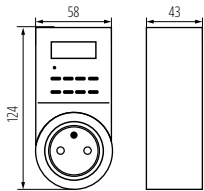


CYBER TM-6



CYBER TM-6 | 01016 | 5905339010162 | 3600 | 10

|                          |                   |                       |                 |                                                                                     |                                                                                     |           |            |                        |                                                                                     |
|--------------------------|-------------------|-----------------------|-----------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------|------------|------------------------|-------------------------------------------------------------------------------------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <b>In[A]</b><br>16(2) | <b>IP</b><br>20 |  |  | <b>CE</b> | <b>ERC</b> | <b>UK</b><br><b>CA</b> |  |
|--------------------------|-------------------|-----------------------|-----------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------|------------|------------------------|-------------------------------------------------------------------------------------|



CYBER TM-6

A Kanlux CYBER egy 24 órás digitális időkapcsoló. Lehetővé teszi a csatlakoztatott eszközök előre beállított idő szerinti be- és kikapcsolását.

memória tároló rendszerrel ellátva

10 programozható be- és kikapcsolás

24 órás és heti működési mód

Kanlux CYBER is an adapter of an extension socket with a 24-hour digital programmer. It makes it possible to programme turning on and turning off operations for connected devices at pre-set time.

Equipped with a memory keeping system

Up to 10 programmable on/off operations

The timer works in 24h and weekly mode



**Kanlux**

## STER TS-MF

IDŐKAPCSOLÓ ► CONTROL TIMER / PROGRAMMER



STER TS-MF-1

A Kanlux STER TS-MF egy 24 órás mechanikus időkapcsoló. Lehetővé teszi a csatlakoztatott eszközök előre beállított idő szerinti be- és kikapcsolását.

az időkapcsoló 24 órás módban működik

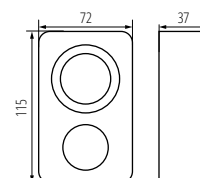
a be- és kikapcsolás 15 perces időközönként állítható be folyamatos terhelés kapcsolási lehetőséggel

Kanlux STER TS-MF is an adapter of an extension socket with a 24-hour mechanical programmer. It makes it possible to programme turning on and turning off operations for connected devices at pre-set time.

The timer works in 24h mode

Minimum on/off time 15min

Timer has constant load switching capability



STER TS-MF-1



STER TS-MF1 | 01001 | 5905339010018 | 3500 | 1

|            |      |       |    |  |  |  |  |  |  |
|------------|------|-------|----|--|--|--|--|--|--|
| [V]        | [Hz] | In[A] | IP |  |  |  |  |  |  |
| 220-240 AC | 50   | 16(2) | 20 |  |  |  |  |  |  |

ADI

LED MŰKÖDTETŐ ► CC POWER SUPPLY UNIT



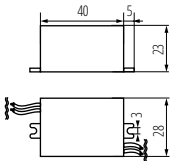
ADI 350 1X3W



|              |       |               |     |     |
|--------------|-------|---------------|-----|-----|
| ADI 350 1x3W | 01440 | 5905339014405 | 350 | 1-3 |
|--------------|-------|---------------|-----|-----|

|                   |            |         |                    |                      |   |          |            |   |
|-------------------|------------|---------|--------------------|----------------------|---|----------|------------|---|
| [V]<br>220-240 AC | [Hz]<br>50 | CC      | PRI [V]<br>220-240 | SEC [V]<br>0,5-10 DC | F | IP<br>20 | House icon | □ |
|                   | <br>0,75   | <br>0,1 | <br>5+25           |                      |   |          |            |   |

Anyag: műanyag / Material: plastic



ADI 350 1X3W

POWELED

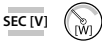
LED MŰKÖDTETŐ ► CV POWER SUPPLY UNIT



POWELED P 12V 30W



POWELED P 24V 200W



|                    |       |               |       |         |
|--------------------|-------|---------------|-------|---------|
| POWELED P 12V 30W  | 26810 | 5905339268105 | 12 DC | 1-30    |
| POWELED P 12V 60W  | 26811 | 5905339268112 | 12 DC | 1-60    |
| POWELED P 24V 30W  | 26815 | 5905339268150 | 24 DC | 1-30    |
| POWELED P 24V 60W  | 26816 | 5905339268167 | 24 DC | 1-60    |
| POWELED P 12V 100W | 28961 | 5905339289612 | 12 DC | 1-100   |
| POWELED P 24V 100W | 28962 | 5905339289629 | 24 DC | 1-100   |
| POWELED P 12V 150W | 28963 | 5905339289636 | 12 DC | 75-150  |
| POWELED P 24V 150W | 28964 | 5905339289643 | 24 DC | 75-150  |
| POWELED P 12V 200W | 28965 | 5905339289650 | 12 DC | 120-200 |
| POWELED P 24V 200W | 28966 | 5905339289667 | 24 DC | 120-200 |

|                   |             |          |                    |   |          |            |   |
|-------------------|-------------|----------|--------------------|---|----------|------------|---|
| [V]<br>220-240 AC | [Hz]<br>50  | CV       | PRI [V]<br>220-240 | F | IP<br>20 | House icon | □ |
|                   | <br>0,5-1,5 | <br>5+25 |                    |   |          |            |   |

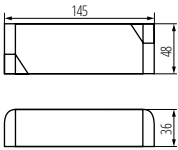
Anyag: műanyag / Material: plastic

A Kanlux POWELED egy állandó feszültségű elektronikus működtető. LED szalagok (pl. LED S P, LED S B) tápellátásának biztosítására szolgál.

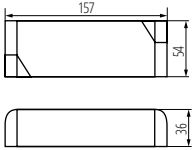
A működtető nem alkalmas terhelés nélküli működtetésre.

Kanlux POWELED is an electronic constant-voltage power supply unit. It is used for powering LED belts such as LED S P or LED S B.

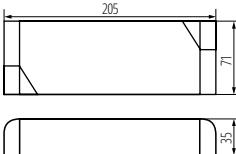
The power supply unit is not designed to work without load.



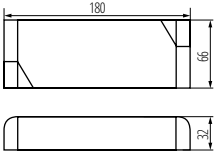
POWELED P 30W



POWELED P 60W



POWELED P 150W / POWELED P 200W



POWELED P 100W

# CIRCO N

LED MŰKÖDTETŐ ► CV POWER SUPPLY UNIT

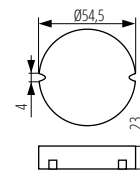


CIRCO N LED 12VDC



|                       |              |               |       |      |
|-----------------------|--------------|---------------|-------|------|
| CIRCO N LED 12VDC 10W | <b>24242</b> | 5905339242426 | 12 DC | 0-10 |
| CIRCO N LED 12VDC 15W | <b>24243</b> | 5905339242433 | 12 DC | 0-15 |

|            |      |    |         |   |    |  |  |  |  |     |      |  |    |     |    |    |  |
|------------|------|----|---------|---|----|--|--|--|--|-----|------|--|----|-----|----|----|--|
| [V]        | [Hz] | CV | PRI [V] | F | IP |  |  |  |  |     |      |  |    |     |    |    |  |
| 220-240 AC | 50   |    | 220-240 |   | 20 |  |  |  |  | 0,5 | 5+25 |  | CE | ERC | UK | CA |  |



CIRCO N LED 12VDC

# DRIVE LED

LED MŰKÖDTETŐ ► CV POWER SUPPLY UNIT

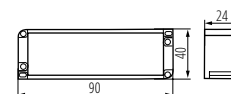


DRIVE LED N 15W 12V



|                     |              |               |            |        |
|---------------------|--------------|---------------|------------|--------|
| DRIVE LED N 15W 12V | <b>23861</b> | 5905339238610 | 220-240 AC | max 15 |
|---------------------|--------------|---------------|------------|--------|

|      |    |           |         |          |   |    |  |  |  |         |  |    |     |    |    |  |  |
|------|----|-----------|---------|----------|---|----|--|--|--|---------|--|----|-----|----|----|--|--|
| [Hz] | CV | PRI [V]   | SEC [V] | SEC [mA] | F | IP |  |  |  |         |  |    |     |    |    |  |  |
| 50   |    | 220 - 240 | 12 DC   | max 1250 |   | 20 |  |  |  | 0,5+1,5 |  | CE | ERC | UK | CA |  |  |



DRIVE LED N 15W 12V

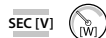
Anyag: műanyag / Material: plastic

# SET

ELEKTRONIKUS TRANSZFORMÁTOR  
► SET ELECTRONIC TRANSFORMER



SET60-K



|          |              |               |         |        |
|----------|--------------|---------------|---------|--------|
| SET60-K  | <b>01425</b> | 5905339014252 | 11,5 AC | 20-60  |
| SET105-K | <b>01426</b> | 5905339014269 | 11,5 AC | 35-105 |

|            |      |         |   |    |  |  |  |  |  |          |      |    |     |    |    |  |  |
|------------|------|---------|---|----|--|--|--|--|--|----------|------|----|-----|----|----|--|--|
| [V]        | [Hz] | PRI [V] | F | IP |  |  |  |  |  |          |      |    |     |    |    |  |  |
| 220-240 AC | 50   | 220-240 |   | 20 |  |  |  |  |  | 0,75-1,5 | 5+25 | CE | ERC | UK | CA |  |  |



SET60-K



SET105-K

Törpefeszültségű (12V) halogén izzók táplálására szolgáló termék  
Hatásfok  $\cos \phi$  a SET60-K és SET105-K esetében 0,99, a SET80LT, SET150-N és SET210-N esetében 0,97  
A SET60-K típusú transzformátor ház maximális megengedett hőmérséklete 80°C, a többi modell esetében pedig 85°C  
A hőbiztosíték a SET80LT modell kikapcsolja 100°C túllépésekor, a SET150-N és SET210-N modell 110°C túllépésekor, a SET60-K és SET105-K modell 120°C túllépésekor  
Beépített zárlat- és túlterhelés elleni védelemmel  
A működtető nem alkalmas terhelés nélküli működtetésre  
product designed for feeding low voltage halogen light bulbs (12V)  
Reactive power factor  $\cos \phi$  0.99 for SET60-K, SET105-K, for SET80LT, SET150-N and SET210-N – 0.97  
Maximum permissible housing temperature 80°C for SET60-K, for other models – 85°C  
Thermal protection shutting down SET80LT after the temperature exceeds 100°C, for SET150-N and SET210-N – after exceeding 110°C, for SET60-K and SET105-K – after exceeding 120°C  
Built-in circuit and overload protection  
The power supply unit is not designed to work without load



# GRIP

ELOSZTÓ, DUGALJ, VILLÁSDUGÓ ► SPLITTERS, SOCKETS, PLUGS



GRIP GP/S

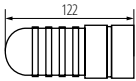
GRIP W/US



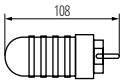
|           |       |               |                |
|-----------|-------|---------------|----------------|
| GRIP GP/S | 04862 | 5905339048622 | fekete   black |
| GRIP W/US | 04863 | 5905339048639 | fekete   black |

|        |      |   |       |    |    |       |   |
|--------|------|---|-------|----|----|-------|---|
| [V]    | [Hz] | ⏚ | In[A] | IP | CE | UK CA | ⬇ |
| 250 AC | 50   |   | 16    | 44 |    |       |   |

Anyag: műanyag / Material: plastic



GRIP GP/S



GRIP W/US



# PIN W/US

ELOSZTÓ, DUGALJ, VILLÁSDUGÓ ► SPLITTERS, SOCKETS, PLUGS



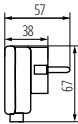
PIN W/US



|          |       |               |               |
|----------|-------|---------------|---------------|
| PIN W/US | 02186 | 5905339021861 | fehér   white |
|----------|-------|---------------|---------------|

|        |      |   |   |       |    |    |       |   |
|--------|------|---|---|-------|----|----|-------|---|
| [V]    | [Hz] | ⏚ | ⏚ | In[A] | IP | CE | UK CA | ⬇ |
| 250 AC | 50   |   |   | 16    | 20 |    |       |   |

Anyag: műanyag / Material: plastic



PIN W/US

# STAN GP

ELOSZTÓ, DUGALJ, VILLÁSDUGÓ ► STAN GP SPLITTERS, SOCKETS, PLUGS



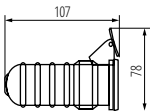
STAN GP



|         |       |               |                |
|---------|-------|---------------|----------------|
| STAN GP | 04864 | 5905339048646 | fekete   black |
|---------|-------|---------------|----------------|

|        |      |   |       |    |    |       |   |
|--------|------|---|-------|----|----|-------|---|
| [V]    | [Hz] | ⏚ | In[A] | IP | CE | UK CA | ⬇ |
| 250 AC | 50   |   | 16    | 44 |    |       |   |

Anyag: műanyag / Material: plastic



STAN GP

Dugalj hosszabbítókhoz  
A STAN GP I. osztályú áramütés elleni védelemmel rendelkezik  
A GRIP GP/S Schuko típusú földeléssel rendelkezik  
extension socket for cable cords.  
STAN GP has I Class protection against electric shock  
GRIP GP/S equipped with Schuko earthing.

Dugalj hosszabbítókhoz  
Védőérintkezővel  
extension socket for cable cords.  
Equipped with protective contact.

Dugalj hosszabbítókhoz  
extension socket for cable cords.

# ZARK

ELOSZTÓ, DUGALJ, VILLÁSDUGÓ  
► SPLITTERS, SOCKETS, PLUGS

Védőérintkezővel  
Equipped with protective contact.



ZARK KRT/2-1

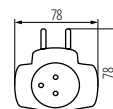
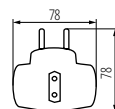
ZARK KRW-3

A MAGYAR PIACON NEM ELÉRHEŐ TERMÉK



|              |       |               |               |
|--------------|-------|---------------|---------------|
| ZARK KRT/2-1 | 02180 | 5905339021809 | fehér   white |
| ZARK KRW-3   | 02181 | 5905339021816 | fehér   white |

|        |      |      |     |    |    |    |    |   |
|--------|------|------|-----|----|----|----|----|---|
| [V]    | [Hz] | [W]  | [A] | IP | CE | UK | CA | ↓ |
| 250 AC | 50   | 2300 | 16  | 20 |    |    |    |   |



ZARK KRT/2-1

ZARK KRW-3

Anyag: műanyag / Material: plastic

# APO

IDŐKAPCSOLÓ ► CONTROL TIMER / PROGRAMMER



APO TM-3

A MAGYAR PIACON NEM ELÉRHEŐ TERMÉK



|          |       |               |      |   |
|----------|-------|---------------|------|---|
| APO TM-3 | 07980 | 5905339079800 | 1150 | 5 |
|----------|-------|---------------|------|---|

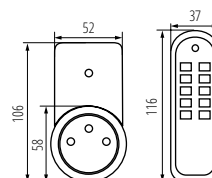
|            |      |       |    |    |    |    |   |
|------------|------|-------|----|----|----|----|---|
| [V]        | [Hz] | In[A] | IP | CE | UK | CA | ↓ |
| 220-240 AC | 50   | 5     | 20 |    |    |    |   |

A szett tartalma: 3 dugalj, távirányító, elem

Maximális terhelés induktív terhelésnél 1150 W  
Az dugaljakat egymástól minimum 0,5 m-re lehet beszerelni  
A dugalj működését LED dióda jelzi  
A távirányító hatótávolsága 25m (nyílt térben 50m)

In the set: 3 sockets, remote control, battery

Maximum load with inductive load 1150W  
Sockets can be installed next to one another at a distance of at least 0,5m  
LED indicates that the electrical socket is operational  
Remote control range 25m (up to 50m in the open space)



APO TM-3

# BR-GZ10

FOGLALAT ► LIGHT SOURCE FITTING



BR-GZ10

A BR-GZ10, HLDR-GZ10, HLDR-R7S foglalat maximális megengedett hőmérséklete 250°C, a többi típus esetében 180°C

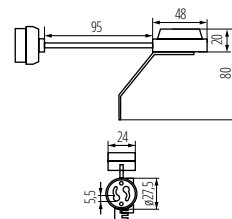
A BR-GZ10, HLDR-GZ10, HLDR-G9 foglalat maximális megengedett árama 2A, a HLDR-R7S esetében 6A, a HLDR-GX5.3 esetében pedig 5A

A BR-GZ10 távtartóval szerelt

Maximum permissible holder temperature 250°C for BR-GZ10, HLDR-GZ10, HLDR-R7S, for other models – 180°C

Maximum permissible current for BR-GZ10, HLDR-GZ10, HLDR-G9 – 2A, for HLDR-R7S – 6A, for HLDR-GX5.3 – 5A

BR-GZ10 equipped with a support



BR-GZ10



|         |       |               |               |
|---------|-------|---------------|---------------|
| BR-GZ10 | 72369 | 5905339723697 | szürke   grey |
|---------|-------|---------------|---------------|

|        |      |       |    |    |    |    |   |
|--------|------|-------|----|----|----|----|---|
| [V]    | [Hz] | In[A] | IP | CE | UK | CA | ↓ |
| 250 AC | 50   | 2     | 00 |    |    |    |   |

# HLDR-E14

KERÁMIA FOGLALAT ► LIGHT SOURCE FITTING

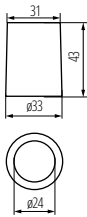


HLDR-E14



HLDR-E14 | 02170 | 5905339021700 szürke | grey

| [V]    | [Hz] | In[A] | E14 | IP |  | CE | UK |  |
|--------|------|-------|-----|----|--|----|----|--|
| 250 AC | 50   | 2     | E14 | 00 |  |    |    |  |



HLDR-E14

a foglalat maximálisan megengedett hőmérséklete 180°C  
Maximum permissible holder temperature 180°C

# HLDR-E14

KERÁMIA FOGLALAT ► LIGHT SOURCE FITTING

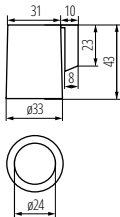


HLDR-E14-F



HLDR-E14-F | 02173 | 5905339021731 szürke | grey

| [V]    | [Hz] | In[A] | E14 | IP |  | CE | UK |  |
|--------|------|-------|-----|----|--|----|----|--|
| 250 AC | 50   | 2     | E14 | 00 |  |    |    |  |



HLDR-E14-F

a foglalat maximálisan megengedett hőmérséklete 180°C  
Maximum permissible holder temperature 180°C

# HLDR-E27

KERÁMIA FOGLALAT ► LIGHT SOURCE FITTING

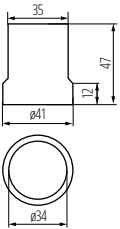


HLDR-E27



HLDR-E27 | 02160 | 5905339021601 szürke | grey

| [V]    | [Hz] | In[A] | E27 | IP |  | CE | UK |  |
|--------|------|-------|-----|----|--|----|----|--|
| 250 AC | 50   | 4     | E27 | 00 |  |    |    |  |



HLDR-E27

a foglalat maximálisan megengedett hőmérséklete 180°C  
Maximum permissible holder temperature 180°C

# HLDR-E27

KERÁMIA FOGLALAT ► LIGHT SOURCE FITTING



HLDR-E27-D

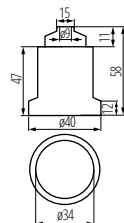


HLDR-E27-D | **02162** | 5905339021625 szürke | grey

|                      |                   |                  |                                                                                          |                 |                                                                                   |                                                                                   |                        |                                                                                   |
|----------------------|-------------------|------------------|------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------|-----------------------------------------------------------------------------------|
| <b>[V]</b><br>250 AC | <b>[Hz]</b><br>50 | <b>[nA]</b><br>4 | <br>E27 | <b>IP</b><br>00 |  |  | <b>UK</b><br><b>CA</b> |  |
|----------------------|-------------------|------------------|------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------|-----------------------------------------------------------------------------------|

a foglalat maximálisan megengedett hőmérséklete 180°C

Maximum permissible holder temperature 180°C



HI DR-F27-D

## HLDR-E27

KERÁMIA FOGLALAT ► LIGHT SOURCE FITTING



HLDR-E27-F

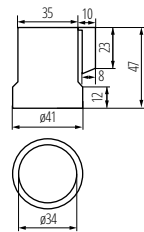


HLDR-E27-F | **02161** | 5905339021618 szürke | grey

|                      |                   |                   |                                                                                            |                 |                                                                                     |                                                                                     |                        |                                                                                     |
|----------------------|-------------------|-------------------|--------------------------------------------------------------------------------------------|-----------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------|-------------------------------------------------------------------------------------|
| <b>[V]</b><br>250 AC | <b>[Hz]</b><br>50 | <b>In[A]</b><br>4 | <br>E27 | <b>IP</b><br>00 |  |  | <b>UK</b><br><b>CA</b> |  |
|----------------------|-------------------|-------------------|--------------------------------------------------------------------------------------------|-----------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------|-------------------------------------------------------------------------------------|

a foglalat maximálisan megengedett hőmérséklete 180°C

Maximum permissible holder temperature 180°C



HLDR-E27-F

# HLDR-G9

KERÁMIA FOGLALAT ► LIGHT SOURCE FITTING



HLDR-G9



HLDR-G9 | **08220** | 5905339082206 szürke | grey

|                      |                   |                                                                                           |                 |                                                                                     |                  |                                                                                     |
|----------------------|-------------------|-------------------------------------------------------------------------------------------|-----------------|-------------------------------------------------------------------------------------|------------------|-------------------------------------------------------------------------------------|
| <b>[V]</b><br>250 AC | <b>In[A]</b><br>2 | <br>G9 | <b>IP</b><br>00 |  | <b>UK<br/>CA</b> |  |
|----------------------|-------------------|-------------------------------------------------------------------------------------------|-----------------|-------------------------------------------------------------------------------------|------------------|-------------------------------------------------------------------------------------|

A BR-GZ10, HLDR-GZ10, HLDR-R7S foglalat maximális megengedett hőmérséklete 250°C, a többi típus esetében 180°C

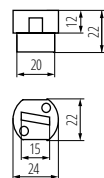
A BR-GZ10, HLDR-GZ10, HLDR-G9 foglalat maximális megengedett árama 2A, a HLDR-R7S esetében 6A, a HLDR-GX5.3 esetében pedig 5A

A BR-GZ10 távtartóval szerelt

Maximum permissible holder temperature 250°C for BR-GZ10, HLDR-GZ10, HLDR-R7S, for other models – 180°C

Maximum permissible current for BR-GZ10, HLDR-GZ10, HLDR-G9 – 2A, for HLDR-R7S – 6A, for HLDR-GX5.3 – 5A

BR-GZ10 equipped with a support



HLDR-G9



# HLDR-GX5.3

KERÁMIA FOGLALAT ► LIGHT SOURCE FITTING

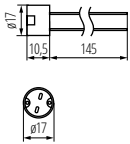


HLDR-GX5.3



HLDR-GX5.3 | 72109 | 5905339721099 szürke | grey

|                            |                   |              |                 |  |                        |  |
|----------------------------|-------------------|--------------|-----------------|--|------------------------|--|
| <b>[V]</b><br>24 AC; 24 DC | <b>In[A]</b><br>5 | <b>Gx5,3</b> | <b>IP</b><br>00 |  | <b>UK</b><br><b>CA</b> |  |
|----------------------------|-------------------|--------------|-----------------|--|------------------------|--|



HLDR-GX5.3

# HLDR-GZ10

KERÁMIA FOGLALAT ► LIGHT SOURCE FITTING

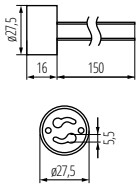


HLDR-GZ10



HLDR-GZ10 | 00402 | 5905339004024 szürke | grey

|                      |                   |             |                 |  |                        |  |
|----------------------|-------------------|-------------|-----------------|--|------------------------|--|
| <b>[V]</b><br>250 AC | <b>In[A]</b><br>2 | <b>GU10</b> | <b>IP</b><br>00 |  | <b>UK</b><br><b>CA</b> |  |
|----------------------|-------------------|-------------|-----------------|--|------------------------|--|



HLDR-GZ10

# HLDR-R7S

FOGLALAT ► LIGHT SOURCE FITTING

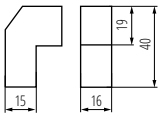


HLDR-R7S



HLDR-R7S | 00405 | 5905339004055 szürke | grey

|                      |                   |            |                 |  |                        |  |
|----------------------|-------------------|------------|-----------------|--|------------------------|--|
| <b>[V]</b><br>250 AC | <b>In[A]</b><br>6 | <b>R7s</b> | <b>IP</b><br>00 |  | <b>UK</b><br><b>CA</b> |  |
|----------------------|-------------------|------------|-----------------|--|------------------------|--|



HLDR-R7S

A BR-GZ10, HLDR-GZ10, HLDR-R7S foglalat maximális megengedett hőmérséklete 250°C, a többi típus esetében 180°C

A BR-GZ10, HLDR-GZ10, HLDR-G9 foglalat maximális megengedett árama 2A, a HLDR-R7S esetében 6A, a HLDR-GX5.3 esetében pedig 5A

A BR-GZ10 távtartóval szerelt

Maximum permissible holder temperature 250°C for BR-GZ10, HLDR-GZ10, HLDR-R7S, for other models – 180°C

Maximum permissible current for BR-GZ10, HLDR-GZ10, HLDR-G9 – 2A, for HLDR-R7S – 6A, for HLDR-GX5.3 – 5A

BR-GZ10 equipped with a support

A BR-GZ10, HLDR-GZ10, HLDR-R7S foglalat maximális megengedett hőmérséklete 250°C, a többi típus esetében 180°C

A BR-GZ10, HLDR-GZ10, HLDR-G9 foglalat maximális megengedett árama 2A, a HLDR-R7S esetében 6A, a HLDR-GX5.3 esetében pedig 5A

A BR-GZ10 távtartóval szerelt

Maximum permissible holder temperature 250°C for BR-GZ10, HLDR-GZ10, HLDR-R7S, for other models – 180°C

Maximum permissible current for BR-GZ10, HLDR-GZ10, HLDR-G9 – 2A, for HLDR-R7S – 6A, for HLDR-GX5.3 – 5A

BR-GZ10 equipped with a support

A BR-GZ10, HLDR-GZ10, HLDR-R7S foglalat maximális megengedett hőmérséklete 250°C, a többi típus esetében 180°C

A BR-GZ10, HLDR-GZ10, HLDR-G9 foglalat maximális megengedett árama 2A, a HLDR-R7S esetében 6A, a HLDR-GX5.3 esetében pedig 5A

A BR-GZ10 távtartóval szerelt

Maximum permissible holder temperature 250°C for BR-GZ10, HLDR-GZ10, HLDR-R7S, for other models – 180°C

Maximum permissible current for BR-GZ10, HLDR-GZ10, HLDR-G9 – 2A, for HLDR-R7S – 6A, for HLDR-GX5.3 – 5A

BR-GZ10 equipped with a support

**WIR ZL**

VISSZACsapó szelep ► DUCTED FAN

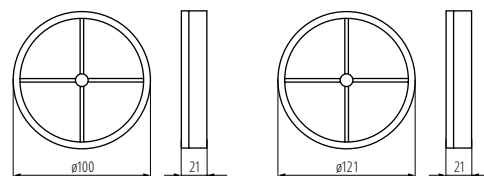


WIR 71 100

WIR 71 120



|           |              |               |               |
|-----------|--------------|---------------|---------------|
| WIR ZL100 | <b>70961</b> | 8594056490349 | fehér   white |
| WIR ZL120 | <b>70962</b> | 8594056490356 | fehér   white |



WIR 71.100

WIR 71 120

**Karlux**

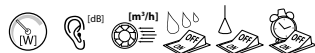
**WIR WK**

CSŐVENTILÁTOR ► DUCTED FAN

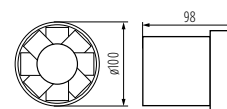


WIR WK-10; WIR WK-12

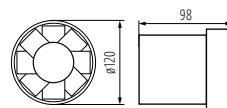
WIR WK-15



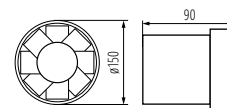
|           |              |               |    |    |     |
|-----------|--------------|---------------|----|----|-----|
| WIR WK-10 | <b>70900</b> | 5905339709004 | 19 | 39 | 100 |
| WIR WK-12 | <b>70901</b> | 5905339709011 | 20 | 41 | 150 |
| WIR WK-15 | <b>70903</b> | 5905339709035 | 22 | 41 | 200 |



WIR WK-10



WIR WK-12



WIR WK-15

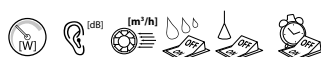
**Karlux**

# TWISTER

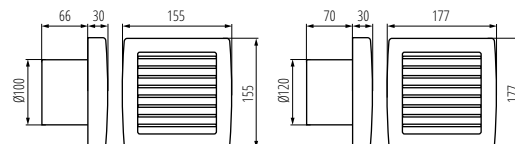
ELSZÍVÓ VENTILÁTOR ► DUCTED FAN



TWISTER AOL100B



|                 |              |               |    |    |     |            |
|-----------------|--------------|---------------|----|----|-----|------------|
| TWISTER.AOL100B | <b>70926</b> | 8594056490172 | 19 | 42 | 100 |            |
| TWISTER.AOL100T | <b>70953</b> | 8594056490202 | 19 | 42 | 100 | igen   yes |
| TWISTER.AOL120B | <b>70956</b> | 8594056490226 | 20 | 42 | 150 |            |
| TWISTER.AOL120T | <b>70960</b> | 8594056490257 | 20 | 42 | 150 | igen   yes |



TWISTER AOI 100

TWISTER AQI 120

A Kanlux WIR ZL szériába tartozó visszacsapó szelepek két méretben (100 mm és 120 mm) elérhetők. Fehér színű műanyagból készülnek.

Automatic dampers from Kanlux WIR ZL series are available in two sizes: 100 and 120mm. They are made of plastic, in white colour.

A Kanlux WIR WK csőventilátorok három méretben (100 mm, 120 mm és 150 mm) elérhetők. Fehér színű műanyagból készülnek. Teljesítményük 19W, 20W, illetve 22W. Fordulatszámuk 2550/perc.

Kanlux WIR WK series of fans is available in three sizes with diameter of 100, 120 and 150mm. They are made of plastic, in white colour. Their power is 19, 20 and 22W respectively. The number of rotations from each size comes to 2550/min.

A Kanlux TWISTER AOL családba tartozó ventilátorok két méretben (100mm és 120 mm) elérhetők. Fehér színű műanyagból készülnek. Teljesítményük 19W, illetve 20W. Fordulatszámuk 2550/perc.

Kanlux TWISTER AOL series of fans is available in two sizes with diameter of 100 and 120 mm. They are made of plastic, in white colour. Their power is 19 and 20 W respectively. The number of rotations from each size comes to 2550/min.



CYKLON EOL100



CYKLON EOL120

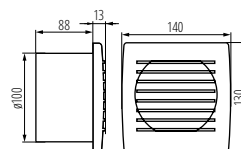


CYKLON EOL150

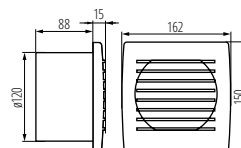


A Kanlux CYKLON EOL ventilátorok három méretben (100mm, 120 mm és 150mm) elérhetők. Fehér színű műanyagból készülnek. Teljesítményük 19W, 20W, illetve 22W. Fordulatszámuk 2550/perc.

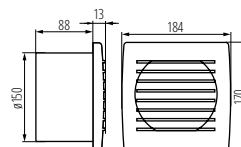
Kanlux CYKLON EOL series of fans is available in three sizes with diameter of 100, 120 and 150mm. They are made of plastic, in white colour. Their power is 19, 20 and 22W respectively. The number of rotations from each size comes to 2550/min.



CYKLON EOL100



CYKLON EOL120



CYKLON EOL150



|                 |              |               |    |    |     |            |            |                                                  |
|-----------------|--------------|---------------|----|----|-----|------------|------------|--------------------------------------------------|
| CYKLON EOL100   | <b>70910</b> | 8594056490011 | 19 | 38 | 100 | igen   yes |            | dugvillás vezeték   Cable terminated with a plug |
| CYKLON EOL100B  | <b>70911</b> | 8594056490028 | 19 | 38 | 100 |            |            | csatlakozóblokk   Terminal block                 |
| CYKLON EOL120   | <b>70915</b> | 8594056490066 | 20 | 38 | 150 | igen   yes |            | dugvillás vezeték   Cable terminated with a plug |
| CYKLON EOL120B  | <b>70916</b> | 8594056490073 | 20 | 38 | 150 |            |            | csatlakozóblokk   Terminal block                 |
| CYKLON EOL150   | <b>70920</b> | 8594056490110 | 22 | 38 | 200 | igen   yes |            | dugvillás vezeték   Cable terminated with a plug |
| CYKLON EOL150B  | <b>70921</b> | 8594056490127 | 22 | 38 | 200 |            |            | csatlakozóblokk   Terminal block                 |
| CYKLON EOL100HT | <b>70936</b> | 8594056490035 | 19 | 38 | 100 | igen   yes | igen   yes | csatlakozóblokk   Terminal block                 |
| CYKLON EOL100P  | <b>70937</b> | 8594056490370 | 19 | 38 | 100 | igen   yes |            | csatlakozóblokk   Terminal block                 |
| CYKLON EOL100T  | <b>70938</b> | 8594056490059 | 19 | 38 | 100 | igen   yes |            | csatlakozóblokk   Terminal block                 |
| CYKLON EOL120HT | <b>70941</b> | 8594056490080 | 20 | 38 | 150 | igen   yes | igen   yes | csatlakozóblokk   Terminal block                 |
| CYKLON EOL120P  | <b>70942</b> | 8594056490387 | 20 | 38 | 150 | igen   yes |            | csatlakozóblokk   Terminal block                 |
| CYKLON EOL120T  | <b>70943</b> | 8594056490103 | 20 | 38 | 150 | igen   yes |            | csatlakozóblokk   Terminal block                 |
| CYKLON EOL150P  | <b>70947</b> | 8594056490394 | 22 | 38 | 200 | igen   yes |            | csatlakozóblokk   Terminal block                 |
| CYKLON EOL150T  | <b>70948</b> | 8594056490158 | 22 | 38 | 200 | igen   yes |            | csatlakozóblokk   Terminal block                 |

|                   |            |          |   |   |   |           |    |     |    |   |
|-------------------|------------|----------|---|---|---|-----------|----|-----|----|---|
| [V]<br>220-240 AC | [Hz]<br>50 | IP<br>X4 | 🏠 | 📐 | 🔄 | 🌀<br>2550 | CE | EAC | UK | 🌀 |
|-------------------|------------|----------|---|---|---|-----------|----|-----|----|---|

# ONTEC S20

VÉSZVILÁGÍTÓ LED LÁMPATEST ► EMERGENCY LIGHTING LED



ONTEC S 20M



A tartalékvilágítás vagy pánik elleni világítás a pánik megelőzésére szolgál az Open Space típusú helyiségekben. Lehetővé teszi azon helyek elérését, ahol látszanak a kijelölt menekülési útvonalak, valamint magának a menekülési útvonalnak a kijelölését, a lámpatestben alkalmazott prizma függvényében. Az ONTEC S20 lámpatestek felhasználási módja univerzális - a lámpatesten belül található kapcsoló lehetővé teszi az üzemmód (NM/M), valamint a vészüzemmódban való világítási idő (1/3 óra) beállítását.

Emergency or anti-panic lighting is used in open space rooms to prevent panic. It allows you to reach a place where you can see the marked escape route as well as for the illumination of the escape route itself, depending on the prism used in the fixture. The ONTEC S20 luminaires are characterized by their versatility of application – the switches inside allow for changing the operating mode (NM/M) and the duration of emergency operation (1/3 hours).



UCHW PODT OS S2 S3 IT



ZEST MONT S20 FLAGA



MODE

USE



ST

AT

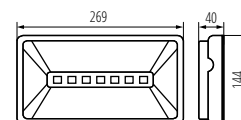
| ONTEC S 20M1XSTW      | <b>27528</b> | 5902052527533 | 3,6  | készletléti, készletléti és hálózati   emergency, emergency and network | pánik elleni világítás   anti-panic lighting | 1\3 | ✓ |   |  |  |
|-----------------------|--------------|---------------|------|-------------------------------------------------------------------------|----------------------------------------------|-----|---|---|--|--|
| ONTEC S 20M1XATW      | <b>27529</b> | 5902052527489 | 3,8  | készletléti, készletléti és hálózati   emergency, emergency and network | pánik elleni világítás   anti-panic lighting | 1\3 |   | ✓ |  |  |
| ONTEC S20 M1U 60NMSTW | <b>36379</b> | 5902052593927 | 1,95 | készletléti   emergency                                                 | pánik elleni világítás   anti-panic lighting | 1   | ✓ |   |  |  |

|            |      |    |        |  |     |  |    |     |       |       |
|------------|------|----|--------|--|-----|--|----|-----|-------|-------|
| [V]        | [Hz] | IP | TC [K] |  |     |  |    |     |       |       |
| 220-240 AC | 50   | 65 | 5000   |  | SMD |  | CE | ERC | CNBOP | UK CA |

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic

## KIEGÉSZÍTŐK ► ACCESSORIES

|                       |              |               |
|-----------------------|--------------|---------------|
| UCHW PODT OS S2 S3 IT | <b>33830</b> | 5902052594153 |
| ZEST MONT S20 FLAGA   | <b>33876</b> | 5902052531899 |



ONTEC S



# ONTEC S30

VÉSZVILÁGÍTÓ | FD | ÁMPATEST ► EMERGENCY LIGHTING | FD



ONTEC S 30M

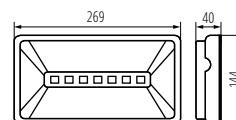
|                     |              |               |      |  | MODE                                                                | USE                                          |  <sup>(h)</sup> | ST | AT |
|---------------------|--------------|---------------|------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------|----------------------------------------------|--------------------------------------------------------------------------------------------------|----|----|
| ONTEC S30 M560N1ATW | <b>37641</b> | 5902052539437 | 2,27 |                                                                                   | készletli   emergency                                               | pánik elleni világítás   anti-panic lighting | 1                                                                                                |    | ✓  |
| ONTEC S30 M1X1ATW   | <b>37642</b> | 5902052535699 | 3,55 |                                                                                   | készletli és hálózati, készletli   emergency and network, emergency | pánik elleni világítás   anti-panic lighting | 1\3                                                                                              |    | ✓  |

|                          |                   |                 |                                                                                                            |                                                                                          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
|--------------------------|-------------------|-----------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <b>IP</b><br>65 | <br><b>Tc [K]</b><br>5000 | <br>SMD |  |  |  |  |  |  |
|--------------------------|-------------------|-----------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic

## KIEGÉSZÍTŐK ► ACCESSORIES

ZEST MONT ONTEC S30 | 25426 | 5902052552900



ONTEC S

A tartalékvilágítás vagy pánik elleni világítás a pánik megelőzésére szolgál az Open Space típusú helyiségekben. Lehetővé teszi azok helyek elérését, ahol látszanak a kijelölt menekülési útvonalak, valamint magának a menekülési útvonalnak a kijelölését, a lámpatestben alkalmazott prizma függvényében.

Emergency or anti-panic lighting is used in open space rooms to prevent panic. It allows you to reach a place where you can see the marked escape route as well as for the illumination of the escape route itself, depending on the prism used in the fixture.

# ONTEC G

VÉSZVILÁGÍTÓ LED LÁMPATEST ► EMERGENCY LIGHTING LED



ONTEC G E1E180

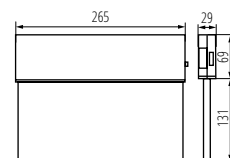
|                     |              |  | <b>MODE</b> | <b>USE</b>                                      |  <sup>(h)</sup> ST | AT |   |
|---------------------|--------------|-------------------------------------------------------------------------------------|-------------|-------------------------------------------------|-------------------------------------------------------------------------------------------------------|----|---|
| ONTEC G E1E180MATW  | <b>28979</b> | 5902052563340                                                                       | 3           | készletléti és hálózati   emergency and network | menekülési irányjelölés   marking of escape routes                                                    | 3  | ✓ |
| ONTEC G E1E180NMATW | <b>28987</b> | 5902052563616                                                                       | 1,2         | készletléti   emergency                         | menekülési irányjelölés   marking of escape routes                                                    | 3  | ✓ |

|                          |                   |                                                                                                       |                                                                                     |                                                                                     |                                                                                            |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|--------------------------|-------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <br>Tc (K)<br>5000 |  |  | <br>SMD |  |  |  |  |  |
|--------------------------|-------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic

## KIEGÉSZÍTŐK ► ACCESSORIES

ZEST MONT OG00W **33813** 5907702830414



ONTEC G E1E180

A tartalékvilágítás vagy pánik elleni világítás a pánik megelőzésére szolgál az Open Space típusú helyiségekben. Lehetővé teszi azok helyek elérését, ahol látszanak a kijelölt menekülési útvonalak, valamint magának a menekülési útvonalnak a kijelölését, a lámpatestben alkalmazott prizma függvényében.

Emergency or anti-panic lighting is used in open space rooms to prevent panic. It allows you to reach a place where you can see the marked escape route as well as for the illumination of the escape route itself, depending on the prism used in the fixture.



ITECH M2 302MATW



UCHW PODT OS S2 S3 IT



A tartalékvilágítás vagy pánik elleni világítás a pánik megelőzésére szolgál az Open Space típusú helyiségekben. Lehetővé teszi azon helyek elérését, ahol látszanak a kijelölt menekülési útvonalak, valamint magának a menekülési útvonalnak a kijelölését, a lámpatestben alkalmazott prizma függvényében.

Emergency or anti-panic lighting is used in open space rooms to prevent panic. It allows you to reach a place where you can see the marked escape route as well as for the illumination of the escape route itself, depending on the prism used in the fixture.

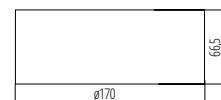
|                     |              |               |     | MODE                                           | USE                                                                                                   |  | ST | AT |
|---------------------|--------------|---------------|-----|------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----|----|
| ITECH M1 60 NM ST W | <b>27769</b> | 5902052537068 | 1,2 | készenléti   emergency                         | pánik elleni világítás   anti-panic lighting                                                          | 1                                                                                     | ✓  |    |
| ITECH M2 302MATW    | <b>33812</b> | 5902052530793 | 6,4 | készenléti és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 3                                                                                     |    | ✓  |
| ITECH M5 305MATW    | <b>33814</b> | 5902052531172 | 6   | készenléti és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 3                                                                                     |    | ✓  |
| ITECH C1 302MATW    | <b>33815</b> | 5902052530854 | 6,4 | készenléti és hálózati   emergency and network | menekülési útvonal megvilágítása   lighting of escape routes                                          | 3                                                                                     |    | ✓  |
| ITECH M2 302MSTW    | <b>33821</b> | 5902052530786 | 6,4 | készenléti és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 3                                                                                     | ✓  |    |
| ITECH M5 105MSTW    | <b>33822</b> | 5902052531141 | 6   | készenléti és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 1                                                                                     | ✓  |    |
| ITECH C1 302 STW    | <b>33823</b> | 5902052530847 | 6,4 | készenléti és hálózati   emergency and network | menekülési útvonal megvilágítása   lighting of escape routes                                          | 3                                                                                     | ✓  |    |
| ITECH F2 105MSTW    | <b>33824</b> | 5902052531028 | 6   | készenléti és hálózati   emergency and network | menekülési útvonal megvilágítása   lighting of escape routes                                          | 1                                                                                     | ✓  |    |
| ITECH M5 105MATW    | <b>33832</b> | 5902052531165 | 6   | készenléti és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 1                                                                                     |    | ✓  |
| ITECH S1 302MATW    | <b>33833</b> | 5902052541010 | 6,4 | készenléti és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 3                                                                                     |    | ✓  |
| ITECH C2 105MATW    | <b>33834</b> | 5902052530922 | 6   | készenléti és hálózati   emergency and network | menekülési útvonal megvilágítása   lighting of escape routes                                          | 1                                                                                     |    | ✓  |
| ITECH F1 302MATW    | <b>33835</b> | 5902052540969 | 6,4 | készenléti és hálózati   emergency and network | menekülési útvonal megvilágítása   lighting of escape routes                                          | 3                                                                                     |    | ✓  |
| ITECH F2 105MATW    | <b>33836</b> | 5902052531042 | 6   | készenléti és hálózati   emergency and network | menekülési útvonal megvilágítása   lighting of escape routes                                          | 1                                                                                     |    | ✓  |
| ITECH W2 105MATW    | <b>33837</b> | 5902052531288 | 6   | készenléti és hálózati   emergency and network | vészkijáratok, tűzoltó berendezések megvilágítása   lighting of fire exits and firefighting equipment | 1                                                                                     |    | ✓  |
| ITECH M1 60 NM AT W | <b>33872</b> | 5902052537051 | 1,2 | készenléti   emergency                         | pánik elleni világítás   anti-panic lighting                                                          | 1                                                                                     |    | ✓  |

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |  |  |  |
| 220-240 AC                                                                          | 50                                                                                  | IP 65                                                                               | 5000                                                                                | SMD                                                                                 |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      |

Lámpaház anyaga: műanyag / Enclosure material: plastic

KIEGÉSZÍTŐK ► ACCESSORIES

UCHW PODT OS S2 S3 IT **33830** 5902052594153



ITECH



ONTEC S M1180MSTW



|                      |              |               |     | MODE                                          | USE                                                                                                   |  | ST | AT |
|----------------------|--------------|---------------|-----|-----------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----|----|
| ONTEC S M1180MSTW    | <b>27527</b> | 590205252526  | 3,3 | készletli és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 3                                                                                     | ✓  |    |
| ONTECSC1302MATW      | <b>27652</b> | 5902052502523 | 6,5 | készletli és hálózati   emergency and network | menekülési útvonal megvilágítása   lighting of escape routes                                          | 3                                                                                     |    | ✓  |
| ONTEC S M1180MATW    | <b>28973</b> | 5902052521012 | 3,3 | készletli és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 3                                                                                     |    | ✓  |
| ONTEC S C1302MATWCLD | <b>28977</b> | 5902052529322 | 6,5 | készletli és hálózati   emergency and network | menekülési útvonal megvilágítása   lighting of escape routes                                          | 3                                                                                     |    | ✓  |
| ONTEC S C160NMATW    | <b>28978</b> | 5902052538744 | 1,2 | készletli   emergency                         | menekülési útvonal megvilágítása   lighting of escape routes                                          | 1                                                                                     |    | ✓  |
| ONTEC S W1302MATWCLD | <b>33810</b> | 5902052529384 | 6,5 | készletli és hálózati   emergency and network | menekülési útvonal megvilágítása   lighting of escape routes                                          | 3                                                                                     |    | ✓  |
| ONTEC S M2302MATWCLD | <b>33818</b> | 5902052528745 | 6,5 | készletli és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 3                                                                                     |    | ✓  |
| ONTEC S M2102MATWCLD | <b>33819</b> | 5902052529261 | 6,5 | készletli és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 1                                                                                     |    | ✓  |
| ONTEC S M5105MATW    | <b>33840</b> | 5902052529575 | 6,8 | készletli és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 1                                                                                     |    | ✓  |
| ONTEC S M5305MATW    | <b>33841</b> | 5902052529582 | 6,8 | készletli és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 3                                                                                     |    | ✓  |
| ONTEC S C1302MATW    | <b>33842</b> | 5902052531950 | 6,5 | készletli és hálózati   emergency and network | menekülési útvonal megvilágítása   lighting of escape routes                                          | 3                                                                                     |    | ✓  |
| ONTEC S C2105MATW    | <b>33843</b> | 5902052529698 | 6,8 | készletli és hálózati   emergency and network | menekülési útvonal megvilágítása   lighting of escape routes                                          | 1                                                                                     |    | ✓  |
| ONTEC S F2105MATW    | <b>33844</b> | 5902052529810 | 6,8 | készletli és hálózati   emergency and network | menekülési útvonal megvilágítása   lighting of escape routes                                          | 1                                                                                     |    | ✓  |
| ONTEC S W1302MATW    | <b>33845</b> | 5902052541454 | 6,5 | készletli és hálózati   emergency and network | vészkijáratok, tűzoltó berendezések megvilágítása   lighting of fire exits and firefighting equipment | 3                                                                                     |    | ✓  |
| ONTEC S W2105MATWCLD | <b>33846</b> | 5902052529445 | 6,8 | készletli és hálózati   emergency and network | vészkijáratok, tűzoltó berendezések megvilágítása   lighting of fire exits and firefighting equipment | 1                                                                                     |    | ✓  |
| ONTEC S M5105MSTW    | <b>33855</b> | 5902052529551 | 6,8 | készletli és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 1                                                                                     | ✓  |    |
| ONTEC S M2302MSTWCLD | <b>33856</b> | 5902052528738 | 6,5 | készletli és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 3                                                                                     | ✓  |    |
| ONTEC S C1302MSTW    | <b>33862</b> | 5902052531943 | 6,5 | készletli és hálózati   emergency and network | menekülési útvonal megvilágítása   lighting of escape routes                                          | 3                                                                                     | ✓  |    |
| ONTEC S F2105MSTW    | <b>33864</b> | 5902052529797 | 6,8 | készletli és hálózati   emergency and network | menekülési útvonal megvilágítása   lighting of escape routes                                          | 1                                                                                     | ✓  |    |
| ONTEC S W1302MSTW    | <b>33865</b> | 5902052541447 | 6,5 | készletli és hálózati   emergency and network | vészkijáratok, tűzoltó berendezések megvilágítása   lighting of fire exits and firefighting equipment | 3                                                                                     | ✓  |    |
| ONTEC S W1302MSTWCLD | <b>33866</b> | 5902052529377 | 6,5 | készletli és hálózati   emergency and network | vészkijáratok, tűzoltó berendezések megvilágítása   lighting of fire exits and firefighting equipment | 3                                                                                     | ✓  |    |
| ONTEC S M2302MSTW    | <b>36381</b> | 5902052528301 | 6,5 | készletli és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 3                                                                                     | ✓  |    |
| ONTEC S M2302MATW    | <b>36382</b> | 5902052528318 | 6,5 | készletli és hálózati   emergency and network | pánik elleni világítás   anti-panic lighting                                                          | 3                                                                                     |    | ✓  |

|                                                                                                            |                                                                                                     |                                                                                                     |                                                                                                 |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  <b>V</b><br>220-240 AC |  <b>Hz</b><br>50 |  <b>IP</b><br>65 |  <b>5000</b> |  |  |  |  |  |  |  |
|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic

# ONTEC S

VÉSZVILÁGÍTÓ LED LÁMPATEST ► EMERGENCY LIGHTING LED



A tartalékvilágítás vagy pánik elleni világítás a pánik megelőzésére szolgál az Open Space típusú helyiségekben. Lehetővé teszi azon helyek elérését, ahol látszanak a kijelölt menekülési útvonalak, valamint magának a menekülési útvonalnak a kijelölését, a lámpatestben alkalmazott prizma függvényében.

Emergency or anti-panic lighting is used in open space rooms to prevent panic. It allows you to reach a place where you can see the marked escape route as well as for the illumination of the escape route itself, depending on the prism used in the fixture.



ONTEC S M1180MSTW



ONTECSC1302MATW



ONTEC S M1180MATW



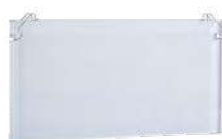
ONTEC S C1302MATWCLD



ONTEC S W1302MATWCLD



ONTEC S M2302MATWCLD



OPRAWA DWUSTRONNA OSO



UCHW PODT OS S2 S3 IT



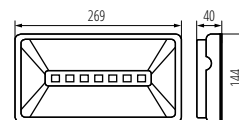
ZEST MONT OS05 / ZEST MONT OS205



ZEST MON OS010 W

## KIEGÉSZÍTŐK ► ACCESSORIES

|                       |              |               |
|-----------------------|--------------|---------------|
| OPRAWA DWUSTRONNA OSO | <b>33829</b> | 5902052523870 |
| UCHW PODT OS S2 S3 IT | <b>33830</b> | 5902052594153 |
| ZEST MONT OS05        | <b>33871</b> | 5902052523856 |
| ZEST MONT OS205       | <b>33877</b> | 590205252917  |
| ZEST MON OS010 W      | <b>28974</b> | 5902052546534 |



ONTEC S





ONTEC R C1 60N M STW

A tartalékvilágítás vagy pánik elleni világítás a pánik megelőzésére szolgál az Open Space típusú helyiségekben. Lehetővé teszi azok helyek elérését, ahol látszanak a kijelölt menekülési útvonalak, valamint magának a menekülési útvonalnak a kijelölését, a lámpatestben alkalmazott prizma függvényében.

Emergency or anti-panic lighting is used in open space rooms to prevent panic. It allows you to reach a place where you can see the marked escape route as well as for the illumination of the escape route itself, depending on the prism used in the fixture.

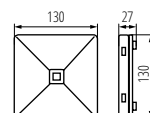


ONTEC R M

ZESTAW MONT. P/T ONTEC R

|                      |              |  |     | MODE                                            |                                                              | USE |   |  <sup>lh</sup> ST AT |   |
|----------------------|--------------|-------------------------------------------------------------------------------------|-----|-------------------------------------------------|--------------------------------------------------------------|-----|---|----------------------------------------------------------------------------------------------------------|---|
| ONTEC R M1 60N M STW | <b>29098</b> | 5902052535736                                                                       | 1,2 | készletli   emergency                           | pánik elleni világítás   anti-panic lighting                 | 1   | ✓ |                                                                                                          |   |
| ONTEC R C1 60N M STW | <b>33826</b> | 5902052535965                                                                       | 1,2 | készletli   emergency                           | menekülési útvonal megvilágítása   lighting of escape routes | 1   | ✓ |                                                                                                          |   |
| ONTEC R C1 302 M STW | <b>33827</b> | 5902052529179                                                                       | 7,2 | készletli és hálózati<br>emergency and network  | menekülési útvonal megvilágítása   lighting of escape routes | 3   | ✓ |                                                                                                          |   |
| ONTEC R M1 60N MATW  | <b>33850</b> | 5902052535781                                                                       | 1,2 | készletli   emergency                           | pánik elleni világítás   anti-panic lighting                 | 1   |   |                                                                                                          | ✓ |
| ONTEC R M2 302 M ATW | <b>33851</b> | 5902052529124                                                                       | 7,2 | fkészletli és hálózati<br>emergency and network | pánik elleni világítás   anti-panic lighting                 | 3   |   |                                                                                                          | ✓ |
| ONTEC R C1 60N MATW  | <b>33852</b> | 5902052536023                                                                       | 1,2 | készletli   emergency                           | menekülési útvonal megvilágítása   lighting of escape routes | 1   |   |                                                                                                          | ✓ |
| ONTEC R M5 105 M STW | <b>33860</b> | 5902052520732                                                                       | 6,7 | készletli és hálózati<br>emergency and network  | pánik elleni világítás   anti-panic lighting                 | 1   | ✓ |                                                                                                          |   |
| ONTEC R M5 105 M ATW | <b>33870</b> | 5902052520787                                                                       | 6,7 | készletli és hálózati<br>emergency and network  | pánik elleni világítás   anti-panic lighting                 | 1   |   |                                                                                                          | ✓ |

|                          |                   |                 |                                                                                                       |                                                                                     |                                                                                            |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|--------------------------|-------------------|-----------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <b>IP</b><br>20 | <br>Tc (K)<br>5000 |  | <br>SMD |  |  |  |  |  |
|--------------------------|-------------------|-----------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|



Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic

KIEGÉSZÍTŐK ► ACCESSORIES

ZEST PODT OR00 W **33831** 5902052532025

ONTEC R

# ONTEC C

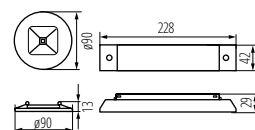
VÉSZVILÁGÍTÓ LED LÁMPATEST ► EMERGENCY LIGHTING LED



ONTEC C M160NMATW

|                   |              |               |  | MODE                                            | USE                                                          |  <sup>(h)</sup> | ST | AT |
|-------------------|--------------|---------------|-----------------------------------------------------------------------------------|-------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------------------------------------------------|----|----|
| ONTEC C M160NMATW | <b>33847</b> | 5902052536269 | 1,2                                                                               | készletléti   emergency                         | pánik elleni világítás   anti-panic lighting                 | 1                                                                                                |    | ✓  |
| ONTEC C M2302MATW | <b>33848</b> | 5902052528806 | 7                                                                                 | készletléti és hálózati   emergency and network | menekülési útvonal megvilágítása   lighting of escape routes | 3                                                                                                |    | ✓  |
| ONTEC C C160NMATW | <b>33849</b> | 5902052536504 | 1,2                                                                               | készletléti   emergency                         | menekülési útvonal megvilágítása   lighting of escape routes | 1                                                                                                |    | ✓  |
| ONTEC C M160NMSTW | <b>33858</b> | 5902052536207 | 1,2                                                                               | készletléti   emergency                         | pánik elleni világítás   anti-panic lighting                 | 1                                                                                                | ✓  |    |
| ONTEC C C160NMSTW | <b>33868</b> | 5902052536443 | 1,2                                                                               | készletléti   emergency                         | menekülési útvonal megvilágítása   lighting of escape routes | 1                                                                                                | ✓  |    |

|                          |                   |                 |                                                                                             |                                                                                     |                                                                                     |                                                                                            |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|--------------------------|-------------------|-----------------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>[V]</b><br>220-240 AC | <b>[Hz]</b><br>50 | <b>IP</b><br>20 | <br>5000 |  |  | <br>SMD |  |  |  |  |  |
|--------------------------|-------------------|-----------------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|



ONTEC C

Lámpaház anyaga: műanyag, Búra anyaga: műanyag / Enclosure material: plastic, Lampshade material: plastic

A tartalékvilágítás vagy pánik elleni világítás a pánik megelőzésére szolgál az Open Space típusú helyiségekben. Lehetővé teszi azok helyek elérését, ahol látszanak a kijelölt menekülési útvonalak, valamint magának a menekülési útvonalnak a kijelölését, a lámpatestben alkalmazott prizma függvényében.

Emergency or anti-panic lighting is used in open space rooms to prevent panic. It allows you to reach a place where you can see the marked escape route as well as for the illumination of the escape route itself, depending on the prism used in the fixture.





PICTO ONTEC S D5



PICTO ONTEC S D5



PICTO ONTEC S D6



PICTO ONTEC S F1



PICTO ONTEC S D2



PICTO ONTEC S D7



PICTO ONTEC S DB



PICTO ONTEC S D3



PICTO ONTEC S D4



PICTO ONTEC S DC



PICTO ONTEC S D8



PICTO ONTEC S W1

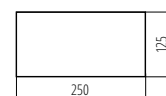


PICTO ONTEC S D1



PICTO ONTEC S W2

|                  |              |               |
|------------------|--------------|---------------|
| PICTO ONTEC S D5 | <b>27505</b> | 5905339275059 |
| PICTO ONTEC S D2 | <b>27506</b> | 5905339275066 |
| PICTO ONTEC S D3 | <b>27507</b> | 5905339275073 |
| PICTO ONTEC S D8 | <b>27508</b> | 5905339275080 |
| PICTO ONTEC S D1 | <b>27509</b> | 5905339275097 |
| PICTO ONTEC S D6 | <b>27510</b> | 5905339275103 |
| PICTO ONTEC S D7 | <b>27511</b> | 5905339275110 |
| PICTO ONTEC S D4 | <b>27512</b> | 5905339275127 |
| PICTO ONTEC S W1 | <b>27513</b> | 5905339275134 |
| PICTO ONTEC S W2 | <b>27514</b> | 5905339275141 |
| PICTO ONTEC S F1 | <b>27520</b> | 5905339275202 |
| PICTO ONTEC S DB | <b>27522</b> | 5905339275226 |
| PICTO ONTEC S DC | <b>27523</b> | 5905339275233 |



PICTO ONTEC S



# PICTO G

ÁBRA VÉSZVILÁGÍTÓHOZ ► EXIT SIGN



PICTO ONTEC G D5

|                  |       |               |
|------------------|-------|---------------|
| PICTO ONTEC G D5 | 27482 | 5905339274823 |
| PICTO ONTEC G D2 | 27483 | 5905339274830 |
| PICTO ONTEC G D3 | 27484 | 5905339274847 |
| PICTO ONTEC G D8 | 27485 | 5905339274854 |
| PICTO ONTEC G W1 | 27490 | 5905339274908 |
| PICTO ONTEC G F1 | 27497 | 5905339274977 |
| PICTO ONTEC G F2 | 27498 | 5905339274984 |
| PICTO ONTEC G DB | 27499 | 5905339274991 |
| PICTO ONTEC G DC | 27500 | 5905339275004 |



PICTO ONTEC G D5



PICTO ONTEC G D2



PICTO ONTEC G D3



PICTO ONTEC G D8



PICTO ONTEC G D7



PICTO ONTEC G W1



PICTO ONTEC G F1



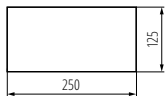
PICTO ONTEC G F2



PICTO ONTEC G DB



PICTO ONTEC G DC



PICTO ONTEC G

# IT

SZIGETELŐ SZALAG ► SELF-ADHESIVE INSULATION TAPE

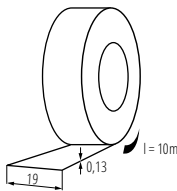


|              |       |               |                               |
|--------------|-------|---------------|-------------------------------|
| IT-1\10-B    | 01257 | 5905339012579 | fekete   black                |
| IT-1\20-B    | 01271 | 5905339012715 | fekete   black                |
| IT-1\20-Y    | 01272 | 5905339012722 | sárga   yellow                |
| IT-1\20-RE   | 01273 | 5905339012739 | piros   red                   |
| IT-1\20-GN   | 01274 | 5905339012746 | zöld   green                  |
| IT-1\20-BL   | 01275 | 5905339012753 | kék   blue                    |
| IT-1\20-W    | 01276 | 5905339012760 | fehér   white                 |
| IT-1\20-Y\GN | 01277 | 5905339012777 | sárga \ zöld   yellow \ green |
| IT-1\20-MIX  | 01283 | 5905339012838 | színes   multicoloured        |

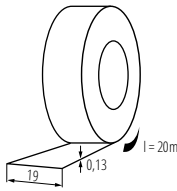


IT-1/10-B

IT-1/20-MIX: 10 db-os gyűjtőcsomagolásban  
IT-1: kizárólag gyűjtőcsomagolásban rendelhető (10 db)  
IT-1/20-MIX: unit package containing 10 pcs.  
IT-1: offered only in sub-packaging (10 pcs.)



IT-1/10



IT-1/20



**kanlux.com**