













## Kanlux ATL1 LED

#### RAIL-MOUNTED PROJECTOR



Kanlux ATLI LED projectors are adapted to most 3-circuit rails, including the Kanlux TEAR system. They are equipped with a power supply integrated with the adapter and an easily replaceable reflector.\*

It is possible to achieve different light distribution angles through the use of a replaceable reflector: standard - 60°, optional - 15° or 36° (after replacement of the reflector).





o **33130** 

ATL1 18W-930-S6-W 18W 1700lm 3000K

• 33131

ATL1 18W-930-S6-B 18W 1700lm 3000K

o **33132** 

ATL1 18W-940-S6-W 18W 1800lm 4000K

• 33133

ATL118W-940-S6-B 18W 1800lm 4000K

● Ø75x115mm **==** 205x43mm



o**33134** 

ATL1 30W-930-S6-W 30W 2850lm 3000K

• 33135

ATL1 30W-930-S6-B 30W 2850lm 3000K

o**33136** 

ATL1 30W-940-S6-W 30W 3000lm 4000K

• 33137

ATL1 30W-940-S6-B 30W 3000lm 4000K

● Ø90x128mm == 250x43mm

\* Replaceable reflectors

**33140** REF ATL1-18W-S15 33141 REF ATL1-18W-S36 33142 REF ATL1-30W-S15

33143 REF ATL1-30W-S36



LUMINOUS **EFFICIENCY** 

LUMINOUS EFFICIENCY

GLARE

COLOR RENDERING INDEX

COLOUR TEMPERATURE

SERVICE LIFE

WARRANTY\*

ENCLOSURE COLOR

ENCLOSURE

MATERIAL

from 1700lm to 3000lm up to 100 lm/W **UGR<19 RA90+** 3000K, 4000K 50 000h 5 years white W, black B

aluminium alloy

<sup>\*5</sup> year guarantee under the terms of the warranty statement, available on the website.

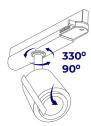




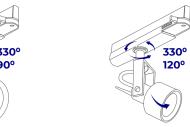














## Kanlux ATL2, ATL3, ATL4, ATL5

#### **RAIL-MOUNTED PROJECTOR**

Kanlux ATL2, ATL3, ATL4 and ATL5 projectors are adapted to most 3-circuit rails, including the Kanlux TEAR system.

In the projectors you can use a replaceable GU10 LED light source with a maximum power of 10W (not included).

POWER

WARRANTY\*

ENCLOSURE COLOR

ENCLOSURE MATERIAL

up to 10W 5 years white W, black B aluminum alloy

\*5 year guarantee under the terms of the warranty statement, available on the website.









• 33139 ATL2 GU10-B max 10W 033138 ATL2 GU10-W

max 10W

● Ø55 x 150mm **■ 8**0 x max 231mm

• **33144** ATL3 GU10-B max 10W 033145 ATL3 GU10-W

max 10W

● Ø70 **—** 70 x max 157mm

• 33146 ATL4 GU10-B max 10W o **33147** ATL4 GU10-W max 10W

● Ø57 **===** 70 x max 160mm

• **33148** ATL5 GU10-B max 10W o **33149** ATL5 GU10-W max 10W

● Ø57 **—** 70 x max 170mm













### Kanlux BTL LED

#### **RAIL-MOUNTED PROJECTOR**





Kanlux BTL LED projectors are adapted to most 3-circuit rails, including the Kanlux TEAR system. They are equipped with a power supply integrated with the adapter. They have an adjustable lighting angle of 15°-45°.







Lighting angle of 15°



LUMINOUS

LUMINOUS EFFICIENCY

COLOR RENDERING INDEX

COLOUR TEMPERATURE

SERVICE LIFE

WARRANTY\*

ENCLOSURE COLOR

ENCLOSURE

from 1750lm to 4000lm up to 107 lm/W

RA90+

3000K, 4000K

50 000h

5 years

white W, black B

aluminium alloy

<sup>\*5</sup> year guarantee under the terms of the warranty statement, available on the website.





- •35651 BTL18W-930-B 18W max. 1750lm 3000K
- ○**35650** BTL 18W-930-W 18W max. 1800lm 3000K
- •35653 BTL18W-940-B 18W max. 1750lm 4000K • **35652** BTL 18W-940-W 18W max. 1800lm 4000K
- Ø80x40mm **1**28x43mm



- •35655 BTL 28W-930-B 28W max. 2800lm 3000K ○35654 BTL 28W-930-W
- 28W max. 3000lm 3000K •35657 BTL 28W-940-B
- 28W max. 2800lm 4000K ○35656 BTL 28W-940-W 28W max. 3000lm 4000K
- Ø110x46mm == 158x45mm



- •35659 BTL 38W-930-B
- 38W max. 3800lm 3000K **35658** BTL 38W-930-W 38W max. 4000lm 3000K
- •35661 BTL 38W-940-B 38W max. 3800lm 4000K
- ○35660 BTL 38W-940-W 38W max. 4000lm 4000K
- Ø135x49mm == 158x45mm











# Kanlux BTLW LED





Kanlux BTLW LEDs are projectors adapted to most 3-circuit rails, including the Kanlux TEAR system. They are equipped with a power supply integrated with the adapter.

Kanlux BTLW LED projectors provide a wide lighting angle of 120° and are equipped with a milky light-diffusing shade.





## Kanlux HIERRO LED

#### RAIL-MOUNTED PROJECTOR

Kanlux HIERRO LED projectors are adapted to most 3-circuit rails, including the Kanlux TEAR system. They are equipped with a power supply integrated with the adapter and optics to reduce glare.











LUMINOUS EFFICIENCY

COLOR RENDERING INDEX

COLOUR TEMPERATURE

SERVICE LIFE

WARRANTY\*

ENCLOSURE

up to 140 lm/W

Ra80, Ra90+ (custom)

3000K, 3500K, 4000K

50 000h

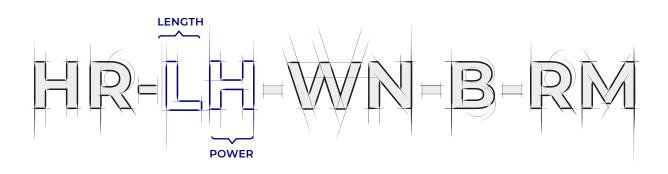
5 years

white W, black B, mix version (custom)

\*5 year guarantee under the terms of the warranty statement, available on the website.







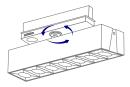
| HR   | HIERRO                                     |  |  |
|------|--|--|--|
| S    | 290mm                                      |  |  |
| М    | 570mm                                      |  |  |
| L    | 850mm                                      |  |  |
| L    | low power                                  |  |  |
| M    | medium power                               |  |  |
| н    | high power                                 |  |  |
| NW   | color temperature 4000K                    |  |  |
| ww   | color temperature 3000K                    |  |  |
| WN   | color temperature 3500K                    |  |  |
| w    | enclosure color: white                     |  |  |
| В    | enclosure color: black                     |  |  |
| RM   | rail-mounted luminaire                     |  |  |
| FLEX | additional angle adjustment (custom order) |  |  |

|    | POWER | MAX.<br>LUMINOUS<br>FLUX | LENGTH |
|----|-------|--------------------------|--------|
| SL | 9W    | 1250lm                   | 290mm  |
| SH | 14W   | 1700lm                   | 290mm  |
| ML | 18W   | 2450lm                   | 570mm  |
| MM | 23W   | 3000lm                   | 570mm  |
| МН | 28W   | 3450lm                   | 570mm  |
| LL | 23W   | 3150lm                   | 850mm  |
| LM | 32W   | 4200lm                   | 850mm  |
| LH | 42W   | 5150lm                   | 850mm  |





340°



FLEX VERSION





Kanlux

**F**ACTORY

37149

HR-LH-NW-B-RM **37142** 

HR-LH-NW-W-RM **37135** 

37135 HR-LH-WN-B-RM 37128

HR-LH-WN-W-RM **37121** 

HR-LH-WW-B-RM **37114** 

HR-LH-WW-W-RM **37147** 

HR-LL-NW-B-RM **37140** 

HR-LL-NW-W-RM **37133** 

HR-LL-WN-B-RM **37126** 

HR-LL-WN-W-RM **37119** 

HR-LL-WW-B-RM **37112** 

**37112** HR-LL-WW-W-RM

**37148** HR-LM-NW-B-RM

**37141** HR-LM-NW-W-RM

**37134** HR-LM-WN-B-RM

**37127** HR-LM-WN-W-RM

**37120** HR-LM-WW-B-RM

37113 HR-LM-WW-W-RM

37146

HR-MH-NW-B-RM **37139** 

HR-MH-NW-W-RM **37132** 

HR-MH-WN-B-RM **37125** 

HR-MH-WN-W-RM **37118** 

HR-MH-WW-B-RM **37111** 

HR-MH-WW-W-RM **37145** 

HR-MM-NW-B-RM **37138** 

HR-MM-NW-W-RM **37131** 

HR-MM-WN-B-RM **37124** 

HR-MM-WN-W-RM **37117** 

HR-MM-WW-B-RM **37110** 

HR-MM-WW-W-RM **37144** HR-SH-NW-B-RM

**37137** HR-SH-NW-W-RM

**37130** HR-SH-WN-B-RM

**37123** HR-SH-WN-W-RM

**37116** HR-SH-WW-B-RM

**37109** HR-SH-WW-W-RM

**37143** HR-SL-NW-B-RM

**37136** HR-SL-NW-W-RM

**37129** HR-SL-WN-B-RM

**37122** HR-SL-WN-W-RM **37115** 

HR-SL-WW-B-RM **37108** 

HR-SL-WW-W-RM





### Kanlux SYSTEM TEAR N

#### **3-CIRCUIT RAIL SYSTEM**

Wide range of TEAR N components allows you to customize your lighting to your individual needs.

With TEAR N you can create sophisticated systems that comprehensively illuminate the entire room, bringing out the assets of individual areas.

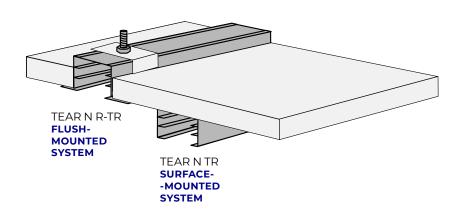
The Kanlux TEAR N rail system is durable, and well-marked, making it easy to install.

ENCLOSURE COLOR white W, black B, (in the case of a flush-mounted system, white only)

MATERIAL

rail: aluminum accessories: plastic/steel



















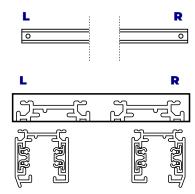
### Kanlux SYSTEM TEAR N

#### WIDE RANGE

The use of rails, connectors and other Kanlux TEAR N components allows you to design any lighting system in suspended, surface-mounted or flush-mounted version.

All components are compatible with each other.

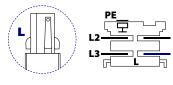
#### POWER RAIL



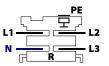
TEAR N TR 1M LENGTH 1 METER

TEAR N TR 2M
LENGTH 2 METERS

#### CONNECTOR





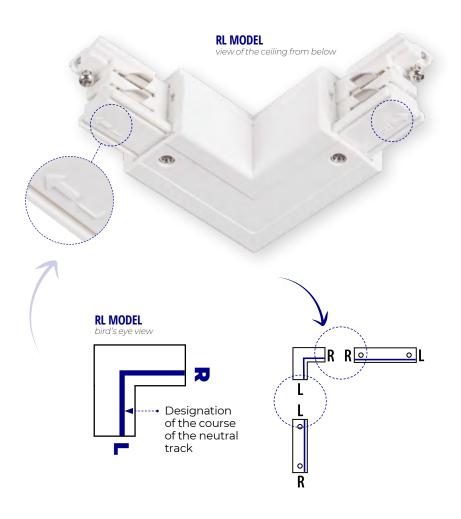


#### EASY INSTALLATION

The **L** (left) and **R** (right) markings on the system components are helpful for proper installation. Just follow the connection diagram. Connect two left sides (L) or two right sides (R) together.

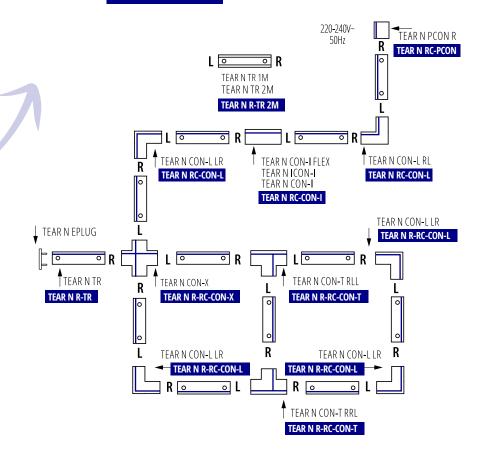
All system components: rails and connectors can be correctly connected based on the  ${\bf L}$  and  ${\bf R}$  markings.

When designing, pay attention to the correctness of the connections, especially to maintain the order of the neutral track





cover for flush-mounting **TEAR N RC** 







## Kanlux SYSTEM TEAR N

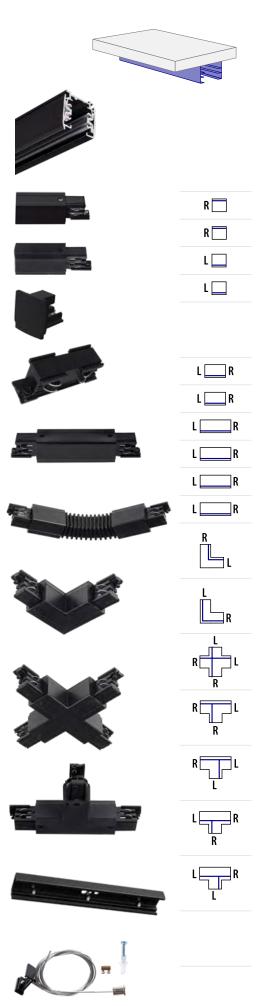
WIDE RANGE

A flexible and reliable solution for illuminating commercial spaces and private interiors.









### SURFACE-MOUNTED SYSTEM COMPONENTS

• **33230** TEAR N TR 1M-W

3-circuit power rail for the system33231 TEAR N TR 1M-B

3-circuit power rail for the system • 33232 TEAR N TR 2M-W

3-circuit power rail for the system

• **33233** TEAR N TR 2M-B 3-circuit power rail for the system

• **33234** TEAR N PCON R-W Power connection with R plug

• 33235 TEAR N PCON R-B Power connection with R plug

o **33260** TEAR N PCON L-W Power connection with L plug

• 33261 TEAR N PCON L-B Power connection with L plug

○ 33236 TEAR N EPLUG W End cap

• 33237 TEAR N EPLUG B End cap

o 33238 TEAR N ICON-I W "I"-type straight connector with L and R plugs

• 33239 TEAR N ICON-I B

"I"-type straight connector with L and R plugs

○ 33240 TEAR N CON-I W "I"-type straight connector with L and R plugs

● 33241 TEAR N CON-I B

"I"-type straight connector with L and R plugs  $\circ$  33252 TEAR N CON-I FLEX W

• 33253 TEAR N CON-I FLEX B

Flexible connector with L and R plugs

 $\circ$  33242 TEAR N CON-L RL-W "L"-type angle connector with R and L plugs

• 33243 TEAR N CON-L RL-B "L"-type angle connector with R and L plugs

o 33244 TEAR N CON-L LR-W "L"-type angle connector with L and R plugs

• 33245 TEAR N CON-L LR-B "L"-type angle connector with L and R plugs

o 33246 TEAR N CON-X W Cross connector with L, L, R, R plugs

• 33247 TEAR N CON-X B

Cross connector with L, L, R, R plugs • 33248 TEAR N CON-T RRL-W

"T"-type connector with R, R, L plugs
• 33249 TEAR N CON-T RRL-B

"T"-type connector with R, R, L plugs • 33250 TEAR N CON-T RLL-W "T"-type connector with R, L, L plugs

• 33251 TEAR N CON-T RLL-B "T"-type connector with R, L, L plugs

○ 33262 TEAR N CON-T LRR-W "T"-type connector with L, R, R plugs

• 33263 TEAR N CON-T LRR-B "T"-type connector with L, R, R plugs

○ **33264** TEAR N CON-T LLR-W "T"-type connector with L, L, R plugs

• **33265** TEAR N CON-T LLR-B "T"-type connector with L, L, R plugs

o 33254 TEAR N SCLAMP W Mounting bracket

• **33255** TEAR N SCLAMP B Mounting bracket

○ **33256** TEAR N SKIT W

Sling with auto-adjustment and 2m cable

• **33257** TEAR N SKIT B

Sling with auto-adjustment and 2m cable



### FLUSH-MOUNTED SYSTEM COMPONENTS



• **35800** TEAR N R-TR 2M-W 3-circuit flush-mounted power rail

• **35801** TEAR N R-TR 2M-B 3-circuit flush-mounted power rail

o **35790** TEAR N RC-PCON W Power connection cover

• **35791** TEAR N RC-PCON B Power connection cover

• **35794** TEAR N RC-CON-I W "I"-type straight connector cover

• **35795** TEAR N RC-CON-I B "I"-type straight connector cover

• **35792** TEAR N RC-CON-L W "L"-type angle connector cover

• **35793** TEAR N RC-CON-L B "L"-type angle connector cover

• **35798** TEAR N RC-CON-X W "X"-type connector cover

• **35799** TEAR N RC-CON-X B "X"-type connector cover

• **35796** TEAR N RC-CON-T W "T"-type connector cover

• **35797** TEAR N RC-CON-T B "T"-type connector cover

• **35802** TEAR N RCLIP-W Flush-mounting clip

• **35803** TEAR N RCLIP-B Flush-mounting clip

Efficient installation of the flush-mounted version of the TEAR N system is facilitated by dedicated accessories: a mounting clip and covers.







OTHER SYSTEM ACCESSORIES

• **33266** TEAR N PADAPTOR-W Adapter with cable relief

• **33267** TEAR N PADAPTOR-B Adapter with cable relief

◆ PADAPTOR adapter application proposal









