

RUN



Designing light for exhibition and retail areas does not mean you have to forego creating evocative settings and arresting atmospheres.


The Run projector combines excellent lighting performance with great reliability and flexibility of use. This compact-sized luminaire is characterised by full adjustability as it can rotate both on the vertical and on the horizontal axis, enabling an accurately aimed light beam.

Characterised by a simple and elegant line, the Run projector has been designed mainly for installation on an electrical track. Using a small accessory, it can however be installed either directly on the ceiling or in false ceilings. The LED white light sources also guarantee lighting quality, long service life and very low energy consumption.

Technical specifications

The luminaire is made of drawn aluminium with UV-stabilised epoxy polyester coat finish. Three different types of finishing are available: grey, white and black. It can be installed on the ceiling or in false ceiling through the special base, which can be used as a mechanical hook and as an electrical connection.

Structural features




Installation: track, ceiling, and false ceiling
 Luminaire housing: extruded aluminium with coat finish
 Light sources: white LEDs with cold light, discharge lamps, very low voltage halogen lamps
 Standard finishing: white, grey, black
 IP 40 protection class
 Insulation class: I 
 Power supply: 230V-50Hz

Optical components and light sources

The adjustable optical component has been designed for use with white LED light sources (3 1.5W LEDs), 500 mA, 20W discharge lamp and 50W halogen lamps



















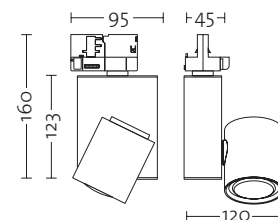
3 1.5W LEDs provide excellent lighting performance with particularly low energy consumption.

| LED | | |
|---|--------------|---------|
|  | 3 LED - 1,5W | 500mA |
| DISCHARGE LAMPS | | |
|  | MR - GX10 | 20W |
| | MR - GX10 | 35W |
| VERY LOW VOLTAGE HALOGEN LAMPS (12V) | | |
|  | HRGI - GU5.3 | max 50W |



Adjustable projector for discharge lamps, very low voltage halogen lamps (12V) and LED lamps.

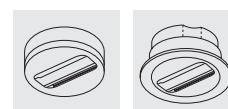
| CODE | DESCRIPTION | |
|------|--|---|
| 5500 | MR (CDM-R) - 35W - GX10 230V - 50 Hz Colour: 01 - 02 - 18 IP 40 Kg 0,90 Electronic ballast Available next September |     |
| 5501 | MR (CDM-R) - 20W - GX10 230V - 50 Hz Colour: 01 - 02 - 18 IP 40 Kg 0,90 Electronic ballast |     |
| 5502 | HRGI - max 50W - 12V - GU5 230V - 50 Hz Colour: 01 - 02 - 18 IP 40 Kg 0,90 Electronic ballast |     |
| 5503 | White LED 6300K 3 LEDs - 1,5W - 500mA 230V - 50 Hz Colour: 01 - 02 - 18 IP 40 Kg 0,80 Electronic ballast |  White    |



Dimensions in mm

ACCESSORIES

- 658 Adapter kit for ceiling installation (available colours: 01 - 02 - 18)
- 659 Adapter kit for false ceiling installation (available colours: 01 - 02 - 18)



658

659

- 01 white
- 02 black
- 18 grey

NOTES

