

LUXOMAT® PD9-1C-GH-FC

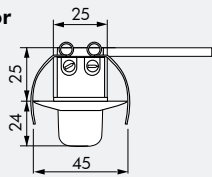


Suitably for high-bay warehouse



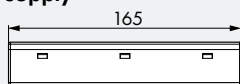
"Size comparison"

Detector



34 mm cut-out

Power supply



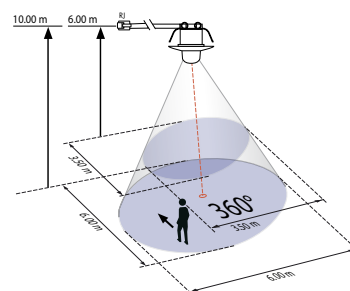
L 165 x W 24 x H 24 mm

TECHNICAL DATA

- 230V~ ±10%
- 360°
- max. Ø 5.40 m
- IP20 / Class II / CE
- Detector**
Ø 45 x H 49 mm
- Power supply**
L 165 x W 24 x H 24 mm
- 25°C to +50°C
- Housing UV- and shock-resistant Polycarbonate
- Channel 1 (Control the lighting)**
- 1000 W, cosφ = 1;
500 VA, cosφ = 0.5
- 15 sec. - 30 min. or impulse
- 10 - 2000 Lux

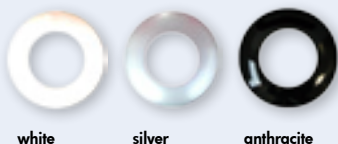
PRODUCT INFORMATION

- One channel to switch the lighting
- In spite of small dimensions it switches all types of light fixtures using high performance relay with in rush current limitation especially for electronic ballasts.
- Settings of photo electric switch and follow-up time with potentiometers at the sensor supply!
- Version with special lens und spring-clamps for quick, easy installation in lights or suspended ceilings
- Power supply fits through hole for sensor part in ceiling
- **Typical applications:**
monitoring of warehouses, high-bay storages, wherever at a great mounting height is necessary



ACCESSORY (OPTIONAL)

Cover ring for substitution



white

silver

anthracite

Blind PD9-GH for detection 180°



| Description | Colour | Part number |
|-----------------------------|---------------------|-------------|
| PD9-1C-GH-FC | white | 92934 |
| PD9-1C-GH-FC | silver | 92935 |
| Accessory (optional) | | |
| Cover ring for PD9 (35 mm) | white, RAL9010 | 92238 |
| Cover ring for PD9 (35 mm) | silver, RAL9006 | 92237 |
| Cover ring for PD9 (35 mm) | anthracite, RAL7021 | 92235 |