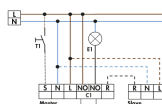
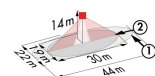
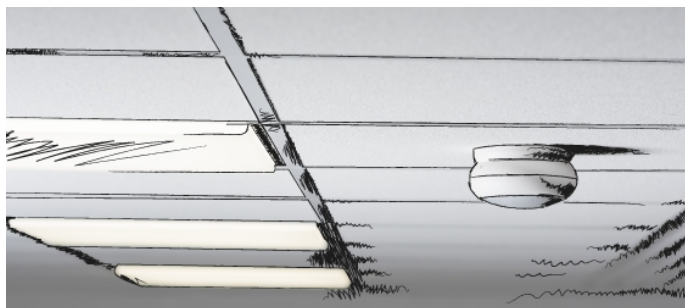


BEG Aufputz Präsenzmelder PD4-M-1C-GH-AP



Product information "BEG Aufputz Präsenzmelder PD4-M-1C-GH-AP"

Part No. 92245

Product Information

- Occupancy detector designed for high-bay warehouses
- One potential-free (dry) switching contact
- Version as Master device
- Extension of the detection area with slave devices possible
- Simple operation with remote control (required)
- Manual switching via push-button possible
- There are markings for adjusting the detector
- When used in high-bay warehouses, care should be taken that, in the cross-aisles of the
- warehouse, detectors are installed that can detect movement only in the desired aisle
- locations, by using blinds or other technical arrangements.
- Factory settings 3 min and 1000 lux
- Application examples: monitoring of warehouses, high-bay storages, wherever at a great mounting height is necessary.

Technical Data

Voltage:

110 - 240 V AC 50 / 60 Hz

Dimensions:

Ø 98 x 63 mm

Power consumption:

approx. 0.5 W

Detection area:

vertical 360° oval

Range:

max. Ø 44 m across

max. Ø 30 m towards

Monitored area

(tangential movement):

450 m² / 14 m Mounting height

Mounting height

min./max./recommended:

5 m / 16 m / 14 m

Degree / class of

protection:

IP20 / Class II

Ambient temperature:

-25 °C to +50 °C

Technical Details:

Dimensions	98x63 mm
Net Weight:	240 g

Information and Downloads:



Switching power:

2300 W, $\cos \varphi = 1$

1150 VA, $\cos \varphi = 0.5$

300 W LED

max. inrush current I_p (20 ms) = 165 A

max. inrush current I_p (200 μ s) = 800 A

Type of contact:

1x μ -contact, dry NO contact with tungsten pre-make contact

Follow-up time:

15 sec - 30 min, Pulse

Switch-on threshold:

20 - 2000 Lux

Mixed light measuring