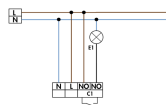
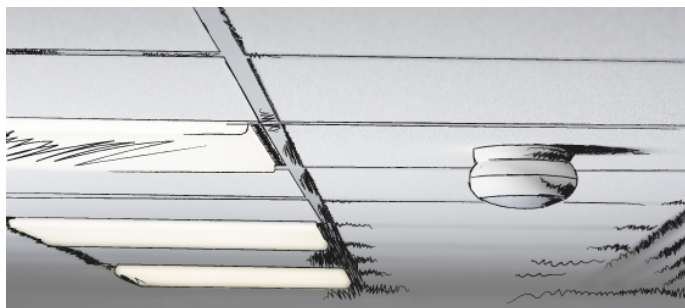


# BEG Präsenzmelder PD9-M-1C-SDB-IP65-DE



## Product information "BEG Präsenzmelder PD9-M-1C-SDB-IP65-DE"

No. 92912

### Product Information

- Mini-occupancy detector designed for high-humidity locations
- One potential-free (dry) switching contact
- Version as Master device
- One additional Slave device sensor can be directly connected
- Additional functions can be set up using the optional remote control.
- Spring clips for quick and easy installation in suspended ceilings and light fittings
- Includes 45mm cover ring and blinds
- Typical applications: bathrooms, shower cubicles, hospitals

### Technical Data

#### Voltage:

230 V AC +/- 10% 50 Hz

#### Dimensions:

Sensor head: Ø 36 x 28 mm, Power supply: 154 x 38 x 25 mm

#### Power consumption:

2.2 W

#### Detection area:

vertical 360°

#### Range:

max. Ø 10 m across

max. Ø 6 m towards

max. Ø 4 m seated

#### Monitored area (tangential movement):

79 m² / 2.5 m Mounting height

#### Mounting height

min./max./recommended:

2 m / 5 m / 2.5 m

#### Degree / class of protection:

IP65 / Class II

#### Ambient temperature:

-25 °C to +50 °C

#### Housing:

Polycarbonate, UV-resistant

#### Cable length:

350 cm

#### Channel 1 (lighting control, potential-free (dry)) Switching power:

2300 W, cos φ = 1

## Technical Details:

|                    |          |
|--------------------|----------|
| Dimensions         | 36x28 mm |
| Cut-Out Dimensions | 25 mm    |
| Net Weight:        | 320 g    |

### Information and Downloads:



Type of contact:

1x  $\mu$ -contact, dry NO contact

Follow-up time:

15 sec - 30 min, Pulse

Switch-on threshold:

20 - 1500 Lux

Mixed light measuring