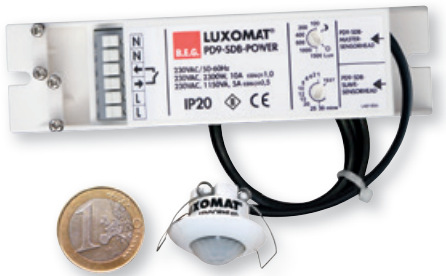
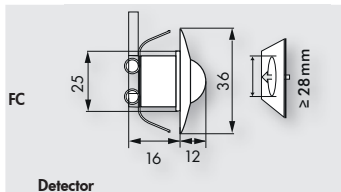


## PD9-M-1C-SDB-IP65-FC



„Size comparison“

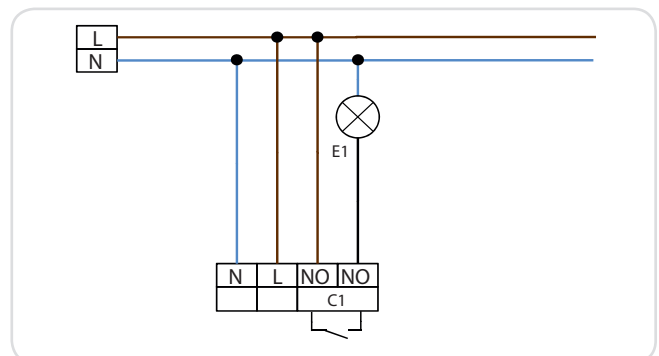
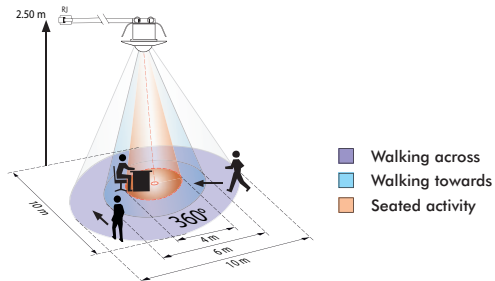


### **i** PRODUCT INFORMATION

- Mini-occupancy detector designed for high-humidity locations
- Installation as Master
- One potential-free contact
- One switching channel for operating the light
- One additional SDB sensor can be directly connected
- Spring clips for quick and easy installation in suspended ceilings and light fittings
- Includes blinds
- Additional functions can be set via optional remote control
- Special version with spring-clamps for easy and time-saving installation into ceilings or directly built into light fittings

### ■ TECHNICAL DATA

- 230 V AC +/- 10 %
- 360°
- Ø 10 m across
- Ø 6 m towards
- Ø 4 m seated
- IP □ □ FC= IP65 / Class II
- 25 °C to +50 °C
- Housing UV- and shock resistant polycarbonate
- 350 cm (screened)
- IR-PD-Mini, IR-PD9
- Channel 1**  
**(control the lighting potential free)**
- 2300 W, cos φ = 1
- 1150 VA, cos φ = 0.5
- 15 s - 30 min
- 10 - 2000 Lux



Description	Colour	Part number
PD9-M-1C-SDB-IP65-FC	white	92912
PD9-M-1C-SDB-IP65-FC	silver	92913
<b>Accessory (optional)</b>		
IR-PD9	grey	92201
IR-PD-Mini	grey	92159
PD9-S-SDB-FC	white	92915