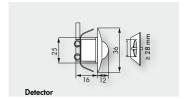


## PD9-M-1C+HVAC-FC



#### ,Size comparison



# PRODUCT INFORMATION

- Mini occupancy detector with additional potential-free contact
- One switching channel for operating the light
- One potential-free contact for HVAC
- Simple operation with remote control (required)
- Detection area can be extended with Slave units
- Push button manual switching available
- Power unit passes through hole in ceiling for sensor
- Spring clips for quick and easy installation in suspended ceilings and light fittings
- Includes 45mm cover ring and blinds

#### TECHNICAL DATA

110-240 V AC , 50 / 60 Hz



360°

Ø 10 m across Ø 6 m towards

Ø 4 m seated

| IP || □ |

FC= IP20 / Class II



-25 °C to +50 °C



150 cm (screened)



IR-PD-Mini, IR-PD-2C

### Cannel 1 (control the lighting)

2300 W,  $\cos \varphi = 1$ 

1150 VA,  $\cos \varphi = 0.5$ 

15 s - 30 min or pulse

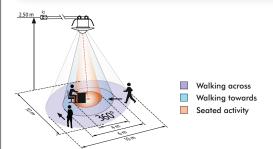
(\tilde{\pi}

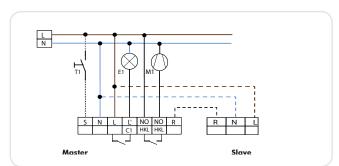
10 - 2000 Lux

## Channel 2 (control HVAC potential free)

Dry contact type NO 3A, 230 V,  $\cos \varphi = 1$ 

Alarm pulse, pulse or 5 - 120 min





Description	Colour	Part number
PD9-M-1C+HVAC-FC	white	92976
Accessory (optional)		
IR-PD-2C (necessary)	grey	92475
IR-PD-Mini	grey	92159
Cover ring for PD9 (Ø 36 mm)	white/ silver/ anthracite	92238/ 92237/ 92235
Cover ring for PD9 (Ø 45 mm)	white/ silver	92327/ 92346