

Description	Colour	Part number	EAN number
PICO-M-1C-FC	white	92712	4007529927128



„Size comparison“

Accessory	Colour	Part number	EAN number
IR-PD-1C	grey	92520	4007529925209
IR-PD-1C-E	grey	92077	4007529920778
IR-Adapter for Smartphones	black	92726	4007529927265
PICO-S-FC	white	92700	4007529927005

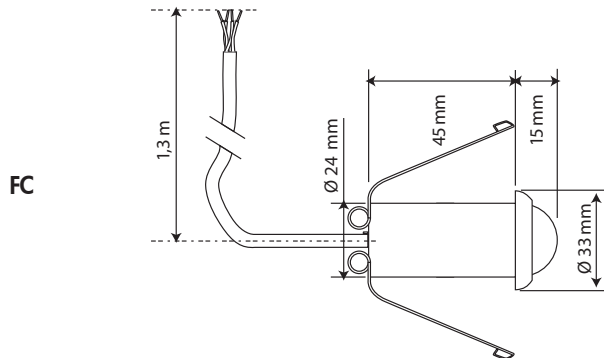
## ■ TECHNICAL DATA

<b>Voltage:</b>	110 - 240 V AC 50 / 60 Hz
<b>Typ. power input:</b>	approx. 0.3 W
<b>Detection area:</b>	360° max. Ø 10 m across max. Ø 6 m towards max. Ø 4 m small movements
<b>Range:</b>	
<b>Recommended mounting height:</b>	2.5m
<b>Degree / class of protection:</b>	IP65 / Class II
<b>Ambient temperature:</b>	-25 °C to +50 °C
<b>Housing:</b>	Polycarbonate, UV-resistant
<b>Cable length:</b>	150 cm
<b>Remote control-capable:</b>	IR-Adapter for Smartphones, IR-PD-1C, IR-PD-1C-E
<b>Channel 1 (lighting control)</b>	
<b>Switching power:</b>	2300 W, cos $\varphi$ = 1 1150 VA, cos $\varphi$ = 0.5
<b>Time settings:</b>	5 min - 30 min, pulse
<b>Lux value:</b>	10 - 2000 Lux Mixed light measuring

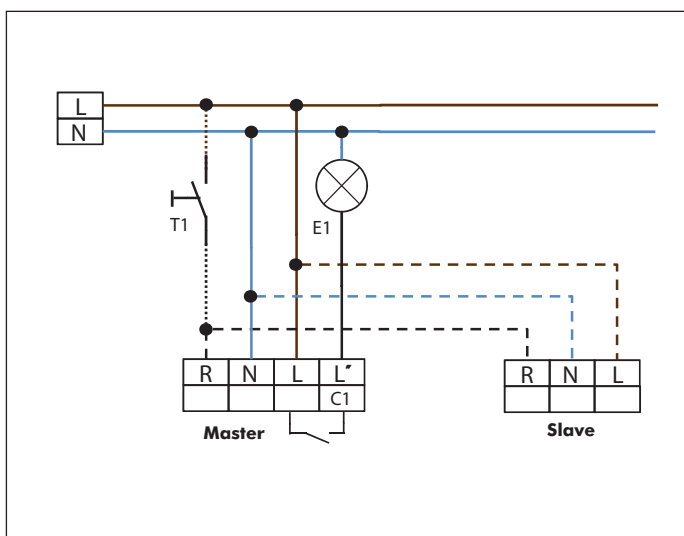
## PRODUCT INFORMATION

- Mini-occupancy detector, no additional power unit, suitable for high-humidity locations
- One channel for light switching
- Simple operation with remote control (required)
- Version as Master device
- Detection area can be extended with Slave devices
- Mounting with clip ring (included) for lights or with spring clips for suspended ceilings
- Factory settings 10 min and 500 lux

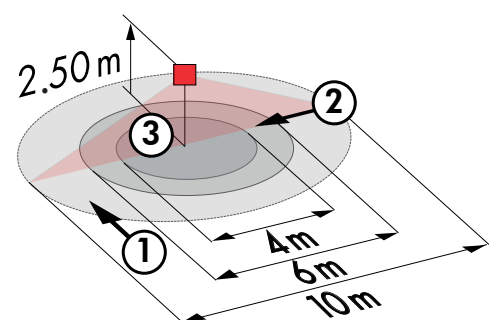
**DIMENSIONS DRAWING**



**WIRING DIAGRAM**



**RANGE DIAGRAM**



- ① Walking across
- ② Walking towards
- ③ Smaller movements