

| Description | Colour | Part number | EAN number |
|---------------|--------|-------------|---------------|
| PD4-M-1C-C-FC | white | 92586 | 400752992586 |
| PD4-M-1C-C-SM | white | 92587 | 4007529925872 |



FC



SM

| Accessory | Colour | Part number | EAN number |
|---------------------------------|--------|-------------|---------------|
| PD4-S-C-SM | white | 92442 | 4007529924424 |
| PD4-S-C-FC | white | 92444 | 4007529924448 |
| IR-PD-1C | grey | 92520 | 4007529925209 |
| IR-PD-Mini | grey | 92159 | 4007529921591 |
| IR-PD-1C-E | grey | 92077 | 4007529920778 |
| IR-Adapter for Smartphones | black | 92726 | 4007529927265 |
| Wire basket BSK (Ø 200 x 90 mm) | white | 92199 | 4007529921997 |
| Socket IP65 for PD4-SM (IP54) | white | 92376 | 4007529923762 |

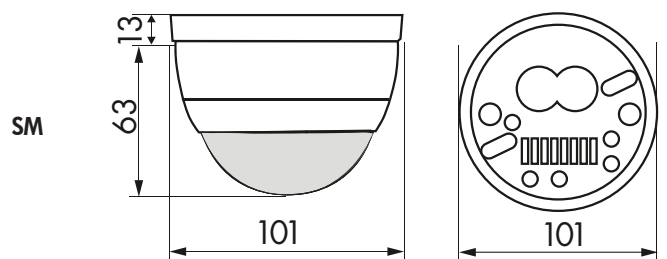
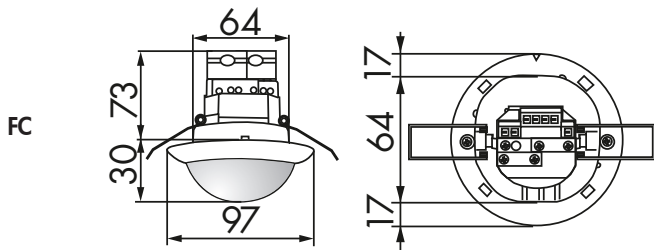
■ TECHNICAL DATA

| | |
|--------------------------------------|---|
| Voltage: | 110 - 240 V AC 50 / 60 Hz |
| Typ. power input: | approx. 0.7 W |
| Detection area: | 360° |
| Range: | max. Ø 40 m across max. Ø 20 m towards |
| Recommended mounting height: | 2.5m |
| Degree / class of protection: | FC= IP20 SM= IP54 / Class II |
| Ambient temperature: | -25 °C to +50 °C |
| Housing: | Polycarbonate, UV-resistant |
| Remote control-capable: | IR-Adapter for Smartphones, IR-PD-1C, IR-PD-1C-E, IR-PD-Mini |
| | Channel 1 (lighting control, potential-free) |
| Switching power: | 2300 W, cos φ = 1 1150 VA, cos φ = 0.5 max. inrush current I _p (20ms) = 165A |
| Type of contact: | dry contact/NO – with tungsten pre-make contact |
| Time settings: | 15 sec - 30 min, pulse |
| Lux value: | 10 - 2000 Lux Mixed light measuring |

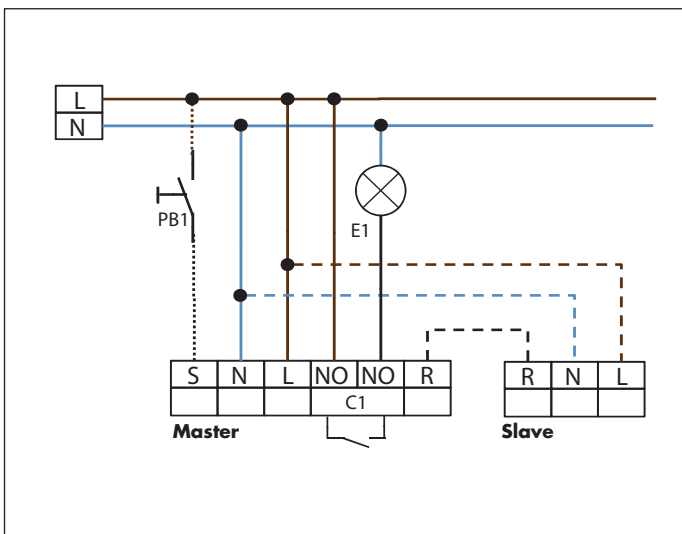
i PRODUCT INFORMATION

- Occupancy detector designed for corridors
- One potential-free (dry) contact
- Version as Master device
- Detection area can be extended with Slave devices
- Manual switching via push-button possible
- Additional functions can be set up using the optional remote control.
- Factory settings 10 min and 500 lux

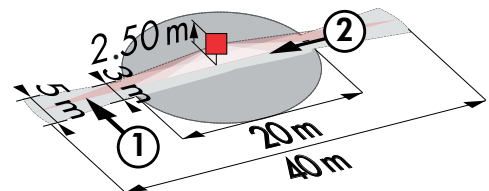
DIMENSIONS DRAWING



WIRING DIAGRAM



RANGE DIAGRAM



- ① Walking across
- ② Walking towards