

B.E.G.

LUXOMAT®



PD2-S-SM Set 92152-92199-92161

- Voltage: 110 - 240 V AC 50 / 60 Hz
- Dimensions: **Ø 200 x 90 mm (92199)**
- Power consumption: approx. 0.2 W

Order data

| Designation | Colour | Art.No |
|----------------------------------|--------|--------|
| PD2-S-SM | white | 92152 |
| Wire basket BSK (Ø 200 x 90 mm) | white | 92199 |
| SM socket IP54 for PD2- / PD4-SM | white | 92161 |

Technical data

| | |
|---|---|
| Voltage: | 110 - 240 V AC 50 / 60 Hz |
| Dimensions: | Ø 200 x 90 mm (92199) |
| Power consumption: | approx. 0.2 W horizontal 360° |
| Detection area: | (Ceiling mounting) max. Ø 10 m across max. Ø 6 m towards max. Ø 4 m seated |
| Range: | |
| Monitored area (tangential movement): | 78 m ² / 2.5 m mounting height |
| Mounting height min./max./recommended: | 2 m / 5 m / 2.5 m |
| Degree / class of protection: | IP20 / Class II |
| Impact strength: | IK09 (92199) |
| Ambient temperature: | -25 °C to +50 °C |
| Housing: | polycarbonate, UV-resistant + coated steel basket (92199) |
| Material color: | white mat, similar to RAL9010 |
| Pulse interval: | 2 or 9 sec |

Product information

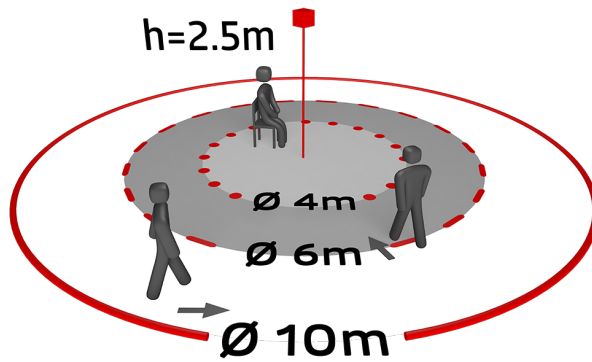
Set : PD2-S-SM + Wire basket BSK (Ø 200 x 90 mm)
white + SM socket IP54 for PD2- / PD4-SM white,
similar to RAL9010

Slave device detector with circular detection area

For extending the detection area of a Master device

Trigger pulse to master device upon detected movement
independent of the ambient light level

Compatible with 230 V devices. Concerning exceptions please
see the respective master device.



Set items

To receive the bundle according to the technical specification, please order the items listed.



PD2-S-SM
Art.No: 92152

Voltage: 110 – 240 V AC 50 / 60 Hz
Dimensions: Ø 98 x 50 mm
Power consumption: approx. 0.2 W



Wire basket BSK (Ø 200 x 90 mm)
Art.No: 92199

Dimensions: Ø 200 x 90 mm
Impact strength: IK09
Housing: coated steel basket



SM socket IP54 for PD2- / PD4-SM
Art.No: 92161

Dimensions: Ø 100 x 15 mm
Degree / class of protection: IP54
Housing: polycarbonate, UV-resistant