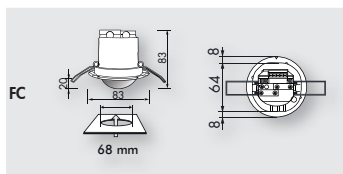


PD2N-LTMS-FC



FC

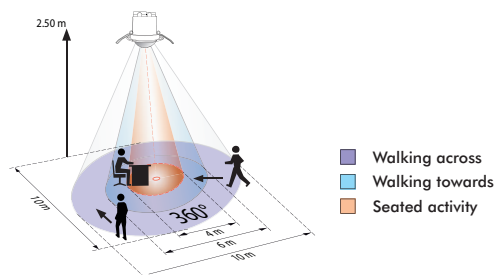


i PRODUCT INFORMATION

- Occupancy detector for connection to 16-48 V supply
- For integration into proprietary bus system
- Output of current light and temperature values as analogue voltage
- Output of motion detection via switch contact
- Fine adjustment of output values for light measurement and temperature via dials on unit

■ TECHNICAL DATA

- ⚡ 16 - 48 V AC, DC
- ⏻ < 1W
- ☂ 360°
- ⊘ 10 m across
- ⊘ 6 m towards
- ⊘ 4 m seated
- IP IP20 / Class II
- 🌡 0°C -/+ 50°C, 0-10 V, 10 mA
- 📦 Housing UV- and shock resistant polycarbonate
- Channel 1**
- ⚡ dry contact type NO, 3A, 230 V DC, $\cos \varphi = 1$
- 🕒 15 s - 30 min



Description	Colour	Part number
PD2-LTMS-FC	white	92113
Accessory (optional)		
Wire basket BSK (⊘ 200 x 100)	white	92199
IR-LTMS	grey	92185