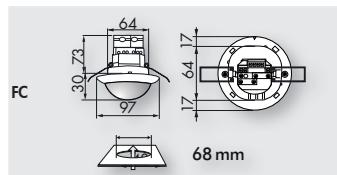


PD4N-LTMS-RR



FC

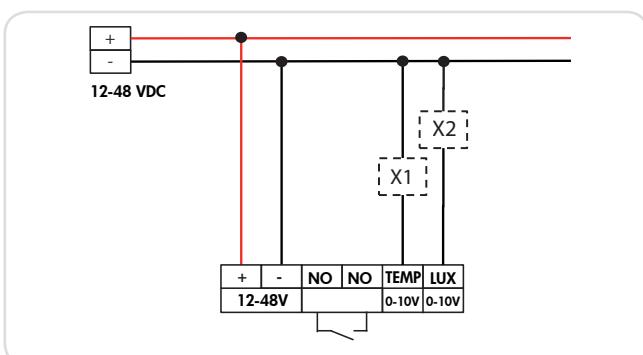
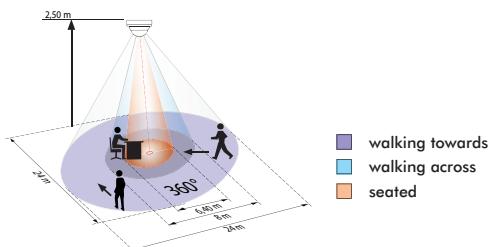


■ TECHNICAL DATA

	12 - 48 V AC, DC
	360°
	Ø 24 m tangential Ø 8 m radial Ø 6.4 m seated
	IP20 / Class II
	0 – 1000 Lux, 0-10 V, ca. 10 mV/Lux
	0°C - + 50°C, 0-10 V, ca. 200 mV/°C
	0 °C to +50 °C Polycarbonate, UV-resistant
Channel 1	
	Potential-free contact NO, 0-48 VDC, 100 mA
	Potentiometer 1 s - 30 min
	Remote control 5 s - 1 h or Impuls function

PRODUCT INFORMATION

- Multisensor (presence, temperature, brightness detection) for connection to proprietary bus systems
- Output of the current light and temperature value as analog voltage
- Low noise Reed Relays
- Other functions via remote control adjustable



Description	Colour	Part number
PD4N-LTMS-RR-FC	white	92709
Accessory (optional)		
Ball basket guard BSK (Ø 200 x 100)	white	92199