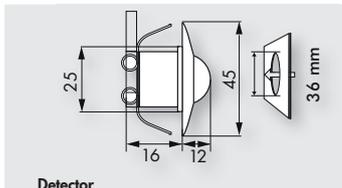


PD9-KNX-GH-FC



„Size comparison“



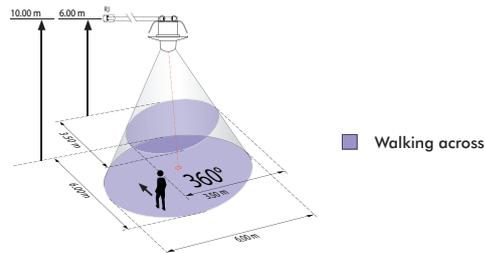
Detector

i PRODUCT INFORMATION

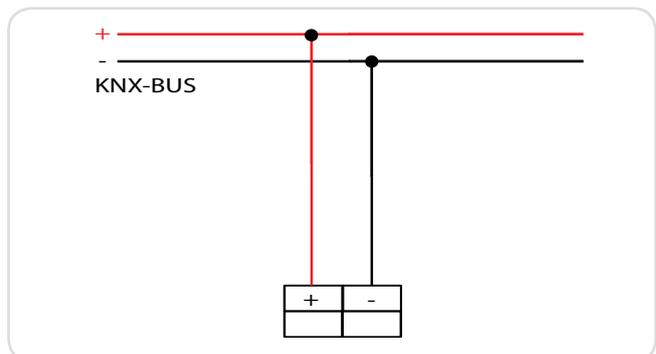
- KNX mini occupancy detector with integrated bus connector, for high-bay applications
- When using the application **B.E.G.**_Occupancy detector_928XX_V5.0, several operation modes are available:
 1. Automatic or semi-automatic mode with daylight-dependent constant light control or switching output
 2. Slave mode
- Up to three additional switching channels – selectively either daylight-dependent or not – for controlling lights, HVAC devices (with time delay) or for transmitting occupancy telegrams
- Up to three additional switching channels – selectively either daylight-dependent or not
- Threshold values and follow-up times can be changed for all channels using communication objects
- Burn-in function with adjustable burn-in time from 1 to 100 hours
- With activatable motion LED, deactivatable via ETS parameter, communication object or remote control

■ TECHNICAL DATA

- 24 V DC from KNX-BUS network
- 7mA
- 360°
- max. Ø 6 m
- FC= IP20 / Class II
- 25 °C to +55 °C
- Housing UV- and shock resistant polycarbonate
- IR-PD-KNX



■ Walking across



Description	Colour	Part number
PD9-KNX-GH-FC	white	92891
Accessory (optional)		
IR-PD-KNX	grey	92123
Cover ring for PD9 (Ø 36 mm)	white/ silver/ anthracite	92238/ 92237/ 92235
Cover ring for PD9 (Ø 45 mm)	white/ silver	92327/ 92346