B.E.G. LUXOMAT®

PD4-M-TRIO-C-3P-FC



i PRODUCT INFORMATION

- Occupancy detector connectable to three different phases
- One phase for 110-240 V operating voltage

100 mm

- Two channels for switching light
- Switching channels close if operating voltage fails, the illumination is kept on as long as both phases are supplied with power
- Installation as Master
- Detection area can be extended with Slave units
- Two push button manual switching available
- Additional functions can be set via optional remote control

TECHNICAL DATA

110 - 240 V AC , 50 / 60 Hz

(') ca. 0.4W

360°

Ø 40 m across

Ø 20 m towards

Mandatory mounting height 2.4 m - 2.6 m

P | IP20 / Class II

-25 °C to +50 °C

Housing UV- and shock resistant polycarbonate

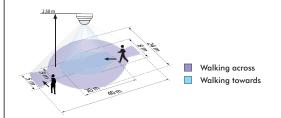
IR-PD-Mini, IR-PD-1C

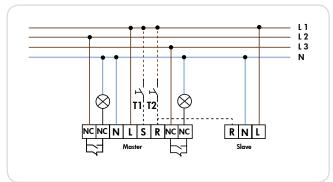
Channel 1 to Channel 2 (control the lighting potential free)

2300 W, $\cos \varphi = 1$ 1150 VA, $\cos \varphi = 0.5$

15 s - 16 min or pulse

(10 - 2000 Lux





Description	Colour	Part number
PD4-M-TRIO-C-3P-FC	white	92746
Accessory (optional)		
IR-PD-1C	grey	92520
IR-PD-Mini	grey	92159
Wire basket BSK (Ø 200 x 100)	white	92199