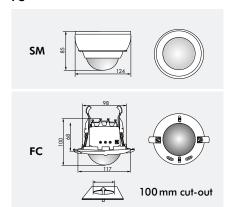




SM

FC







SWITCHING WITH 3-CHANNEL TRIO OCCUPANCY DETECTOR AS MASTER (MOTION DETECTOR FOR INSIDE USE)

> IP 🗆 IP20 / Class II / C€

SM Ø 124 x H 85 mm FC Ø 117 x H 100 mm -25°C to +50°C

Housing UV- and shockresistant Polycarbonate

IR-PD4-TRIO SWI

Channel 1 to 3 (light control)

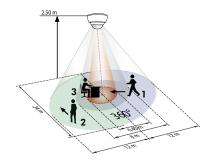
3000 W, $\cos \varphi = 1$; 1500 VA, $\cos \varphi = 0.5$ 1 min. - 60 min. / Test with potentiometers

5 min. - 90 min. / Test with remote control



(i) PRODUCT INFORMATION

- Remote control occupancy detector with two directional light meters for 2 lighting zones, e.g. for a window zone and interior zone, plus independent lighting control
- Additional floating switch channel for board lighting
- SLAVE devices can be supplied as an inexpensive option for extending the detection area
- Fully automatic or semi-automatic function can be selected via remote control
- Large detection area up to 24 m in diameter
- Pushbutton 1 and 2: 230 V input contact for ON/OFF pushbutton
- Typical applications: particularly suitable for use in classrooms with board lighting that can be operated separately



1 Walking towards

2 Walking across

3 Seated activity

NEW!

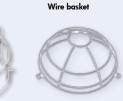
■ ACCESSORY (OPTIONAL)



(to order separately)



for PD4-TRIO-SM



for PD4-TRIO-FC









PD4-S

Description	Colour	Part number
PD4-M-3C-TRIO-FC	white	92745
PD4-M-3C-TRIO-SM	white	92740
Accessory (optional)		
LUXOMAT® IR-PD4-TRIO SWI	grey	92102
Wire basket BSK for PD4-TRIO-SM	white	92467
Wire basket BSK for PD4-TRIO-FC	white	92199
SM-Socket IP44	white	92386

