LUXOMAT® PD4-M-DIM-C-SM/-FC/-FM













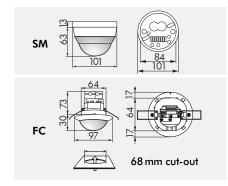




SM



FC



■ TECHNICAL DATA



230 V~ ±10 %



O 360°



IP 🗆

Ø 40.00 m across towards Ø 20.00 m

SM = IP54; FC = IP20 /Class II / €



SM Ø 101 x H 76 mm FC Ø 97 x H 103 mm



-25°C to +50°C



Housing UV- and shockresistant Polycarbonate



IR-PDim, IR-PD-DIM-Mini

Channel 1 (Control the lighting)



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



1 min. - 30 min. or impulse



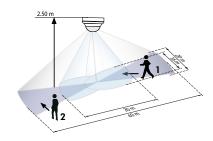
10 - 2000 Lux



1-10 VDC, max. 50 EB's

(i) PRODUCT INFORMATION

- Remote controllable occupancy detector for inside use LUXOMAT® PD4-M-DIM-C as dim version als Master for surface and false ceiling mounting with narrow detection area ideal for corridors
- An easy and cost effective way to realize a constant light control
- One channel to switch the lighting
- 1 dim output with 1-10 VDC interface to control electronic ballasts
- The connection of a unlimited number of slaves for reasonable extension is possible!
- Function full automatic or semi automatic mode, dimming and switching with the optional infrared remote control **LUXOMAT® IR-PDim**
- Typical applications: monitoring of long corridors



92199

92206

- 1 Walking towards
- 2 Walking across

ACCESSORY (OPTIONAL)

Wire basket BSK

Covering IP23



white

transparent

