Mounting Accessory for Multi.Sensor

Double square ring mounting accessory for PD00ExxKNX and SM range available in black and white.



Technical Features

Mechanical data	• Dimensions: 180 x 95 mm

Order Codes

PD00E07ACC-1
Double square ring mounting accessory - White

PD00E07ACC-3
Double square ring mounting accessory - Black

Conventional Presence Detector

2 CH. CEILING MOUNTING PIR DETECTOR

The device is a ceiling flush mount PIR detector. The load will be switched on automatically when the movement is detected and the ambient light level is below the Lux setting value. Until there is no movement detected and the pre-set delay time has been expired, load will be switched off automatically. User can pre-set the desired Lux and Time values by VR or IR setting for automatic control lighting on / off with low initial cost and great energy saving potential. Can also be used in many different places for automation control. It can be widely used in home, office, conference room, classrooms, hotel, corridor, underground parking lots, etc.





Technical Features

Mechanical data	• Dimensions: (H x W x D): 64x80x80 mm
Mounting	• Ceiling mounting, surface installation
Range	• Up to Ø12 m at height of 2.5 m • Operating temperature: -20° C to +50° C
Output rate CH1 - for lighting	• Incandescent Lamp: Max. 2000 W • AC Halogen Lamp: Max. 1000 W • LV Halogen Lamp: Max. 1000 VA / 600 W (traditional Max. 1000VA / 900 W (electronics) • Fluorescent Lamp: - Max. 1000 VA / 600 W (uncompensated) - Max. 900 VA / 100 µF - 25 x (1 x 18 W); 12 x (2 x 18 W); - 15 x (1 x 36 W); 7 x (2 x 36 W); - 10 x (1 x 58 W); 5 x (2 x 58 W) • LED Lamp : Max. 400 W • Energy Saving Lamp: Max. 600 VA / 400 W (include CFL and PL lamp)
Output rate CH2 - for Automation Control	• (Lux is invalid): - Max. 5 A (cos ϕ = 1) for 250V AC - Max. 5 A for 30V DC - Max. 1A (cos ϕ = 0.4) for 250V AC

Order Codes

PD02X01CON
2 Ch. ceiling mounting PIR detector
230V AC – ø 12m

PD02X01ACC
Surface mounting enclosure

PD02X02CON
2 Ch. ceiling mounting PIR detector
230V AC – ø 24 m