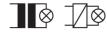




EE860



















Motion detector comfort 220°, IP55, wall mounted, blanc

Technical properties

Architecture

Bus system Without

Functions

Presence simulation; can be used as a single unit, Function main device or extension unit

Main electrical features

50/60 Hz Frequency

Dimensions

Height of installed product 2.5 m Recommended installation height 2.5 m

Measurement

Detection Method Passive Infrared

Reach distance

Range, side each \approx 8 m

Power supply

230 V +10% / -15% Supply voltage

Detection

220° Detection angle Detection angle 220° Frontal detecting distance 16 m Side detecting distance 10 m

Materials

Colour white RAL colour RAL 9010 - Pure white

Material

Lighting control

Response brightness, adjustable ≈ 5...1000 lx Brightness measurement range 5 / 1000 Lux

LED control

230V LED lamps 20 x 20 W

LED

with LED detection and mode indicator

plastic

Installation, mounting	
Maximum Mounting Height	4 m
Installation mode	for wall and ceiling mounting, corner installation with adapter
Connection	
Type of connection	with screw terminals
Settings	
Response value sensitivity adjustable	Yes
Delay time, adjustable	5 s30 mr
Setting	with potentiometers for setting the response brightness and delay time without dismantling
Scope of delivery	
Component	with fitting materia
Equipment	
Remote controllable	EE806
Angle of horizontal detection	220 °
Slewing	vertically slewing and horizontally rotating
Safety	
REACH conform	Yes
RoHS conform	Yes
Use conditions	
Operating temperature	-2055 °C
Storage/transport temperature	-2060 °C
Energy-saving	low intrinsic energy requirement ; energy saving by means of presence and brightness-dependent ON and OFF switching of ligh
Identification	
Application, usage	Motion detector

Motion detectors

Main design line