

PD 360/24 Slave

Order description

PD 360/24 Slave white

Item number

EM10425127

GTIN

4015120425127



Product description

- "Slave" presence detector for extending the field of detection of a "master" presence detector with 360° field of detection for ceiling mounting
- range of up to 24 m in diameter as a cost efficient system upgrade with up to 6 additional extensions
- Ideal for use in areas with ceilings of up to 10 m, such as sports halls, warehouses etc.
- "Slave" detector can be connected to the following presence detectors:
 - PD 360i/8
 - PD 360i/24
 - PD 180i/R

Technical data

GENERAL	
Conformity	CE, RoHS, SundaHus, WEEE
Warranty	3-year
ATTACHMENT	
Installation type	Recessed mounting
Installation position	Ceiling
Installation dimension	Installation depth: 15 mm, Ø 60 mm
HOUSING	
Dimensions	Height/Depth 60 mm, Ø 140 mm
Weight	315 g
Material	UV-stabilised polycarbonate
Protection type	recessed-mounted IP20, IP54 with surface-mounted box (order separately)
Permissible ambient temperature	0 °C...+50 °C
Relative humidity	5 - 95 %, non-condensing
Colour	white, similar to RAL 9010
Connection	2,5 mm ² / 1,5 mm ²
ELECTRICAL VERSION	
Protection class	II
Nominal voltage	230 V / 50 Hz
Power consumption	0,4 W

SENSORS

Detection angle	360°
Detection range diagonally	Ø 24 m
Detection range head-on	Ø 8 m
Detection range presence	Ø 6 m
Field of detection	up to 453 m ²
Recommended installation height	3 m
Max. mounting height	10 m
Light measurement	mixed light
Push button input HVAC	false
Slave input	No
Fully automatic	yes
Semi-automatic	No
Impulse feature	yes
constant lighting control	false
Switching delay from "dark to light" [s]	0 s
Switching delay from "light to dark" [s]	0 s

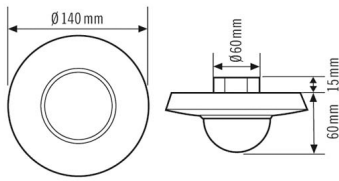
CONTROL

Channel 1	Presence
Interface	Not relevant
Contact	Bus system
Switch-off delay time	Not relevant
Master/slave function	true
constant lighting control	false
Manual override	No

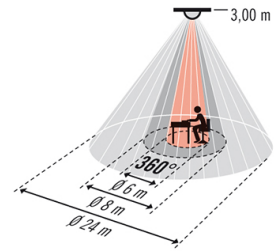
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Scale drawing



Field of detections



- Operating area approx. $\varnothing 6\text{ m}$
- Head-on to detector approx. $\varnothing 8\text{ m}$
- Passage area / diagonally to detector approx. $\varnothing 24\text{ m}$