



# **DATA SHEET**

**Order description** 

Item number

GTIN

PD-C 360/8 slave white EP10055379

4015120055379





















### **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 8 m in diameter as a cost efficient system upgrade with up to 10 additional extensions
- Connection of the "Slave" detector to many presence detectors of the PD-C series possible

#### Technical data

GENERAL		
Conformity	CE, RoHS, SundaHus, WEEE	
warranty	5-year	
MOUNTING		
Installation type	Recessed mounting	
Mounting location	Ceiling	
Installation dimension	Installation depth 24 mm, Ø 60 mm	
HOUSING		
Dimensions	Height/Depth 38 mm, Ø 108 mm	
Weight	174 g	
Material	UV-stabilised polycarbonate	
Protection type	IP 20	
Permissible ambient temperature	-25 °C+50 °C	
Relative humidity	5 - 93 %, non-condensing	
Colour	white, similar to RAL 9010	
Terminal	2,5 mm² / 1,5 mm²	
ELECTRICAL VERSION		
Protection class	II	
Nominal voltage	230 - 230 V / 50 Hz	

Power consumption	0,3 W
Detection angle	360°
Detection range diagonally	8 m
Detection range head-on	6 m
Detection range zone de présence	4 m
Field of detection	50 m <sup>2</sup>
Recommended installation height	3 m
Max. mounting height	5 m
Light measurement	none
Number of switching contacts	0
Slave input	yes
Fully automatic	No
Semi-automatic	No
Constant lighting control	false
Switching delay from "dark to light" [s]	300 s
Switching delay from "light to dark" [s]	30 s
CONTROL	
Channel 1	Presence
Interface	not relevant
Contact	Bus system

true

false

No

Master/slave function

Manual override

Constant lighting control





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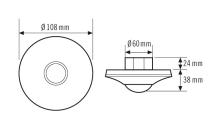
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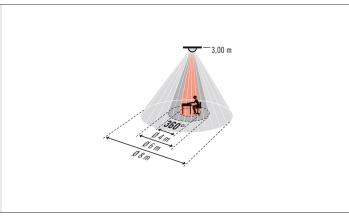
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#### **Accessories**

Item number	GTIN
EP10425370	4015120425370
EP10425912	4015120425912
EP10425936	4015120425936
EP10425929	4015120425929
EM10425615	4015120425615
EM10425608	4015120425608
	EP10425370 EP10425912 EP10425936 EP10425929 EM10425615

Scale drawing Field of detection





Operating area approx. Ø 4 m

Head-on to detector approx. Ø 6 m

Passage area / diagonally to detector approx. Ø 8 m

## **Energy Conservation Solutions Pty Ltd**

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For contact details visit: www.ecs.net.au