

## Séquence5 - presence movement detector - 40...300 W - 2 wires -Chrome

S800524CV

- Discontinued on: Jul 26, 2021
- ! End-of-service on: Aug 19, 2021

# ① Discontinued

#### Main

Range	Sequence5
Product Or Component Type	Presence detector
Device Presentation	Complete product
Type Of Packing	Вох
Quantity Per Set	1 piece
Sale Per Indivisible Quantity	1
Wiring Device Additional	Manual override with push-buttons NC

Information

#### Complementary

Device Mounting	Flush
Fixing Mode	By screws
Colour Tint	Chrome
Surface Finish	Glossy
Movement Detection Area	10 x 20 m (PIR mounting height 1.2 m)
Presence Detection Area	10 x 18 m (PIR mounting height 1.2 m)
Detection Angle	112°
Selection Modes	M: manual A: automatic
Light Intensity Adjustment	51000 lux
Wiring Configuration	2-wire
Time Delay	5 s20 min
Load Type	230 V AC incandescent lamp 40350 W 230 V AC halogen lamp 40350 W
[Ue] Rated Operational Voltage	230 V AC 50 Hz
Protection Type	Fuse protection
Number Of Pin In Parallel	40 W for 1 PIR in parallel 50 W for 2 PIR in parallel 80 W for 3 PIR in parallel
Connected Auxiliaries	Maximum 3 detectors in parallel for a load
Number Of Terminals	2 screw terminals
Shape Of Screw Head	Pozidriv No 1

Clamping Connection Capacity	1 x 1.52 x 2.5 mm² for solid cable(s) 1 x 1.52 x 2.5 mm² for stranded cable(s) 1 x 1.52 x 2.5 mm² for flexible cable(s)
Wire Stripping Length	8 mm
Material	Metal
Mounting Height	11.4 m
Height	80 mm
Width	80 mm
Depth	47 mm
Embedding Depth	43 mm
Net Weight	0.232 kg

## **Environment**

Ambient Air Temperature For Storage	-550 °C
Ambient Air Temperature For Operation	-535 °C
Derating Factor	With power derating 5 W per °C above 25 °C
Standards	EN 61000-6-2 EN 60669-2-1 2004/108/EC 2006/95/EEC
Product Certifications	LCIE: CCA-SE_4179 N NF
Ik Degree Of Protection	IK04
Ip Degree Of Protection	IP20

# **Packing Units**

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	5 cm
Package 1 Width	10 cm
Package 1 Length	12.5 cm
Package 1 Weight	267 g

## **Sustainability**

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Under investigation