

INDUSTRIAL COMPONENT DATA

SBQP360L24MFO CARLO GAVAZZI Type: Sensors / Detector, Housing: Ceiling mounting, Power supply: Bus-powered, ..

Brand: CARLO GAVAZZI | Manufacturer Part Number: SBQP360L24MFO



Manufacturer	CARLO GAVAZZI
MPN / Reference	SBQP360L24MFO
Catalog number	10000
Category	Movement sensor for bus system
Minimum order	1 Pcs
Document ID	EO-C85CBC1433
Generated	2026-08-06

Product Overview

Type: Sensors / Detector, Housing: Ceiling mounting, Power supply: Bus-powered, Type: PIR detector, Housing: 96.5 x 70.6 mm, surface mounting, IP55, Power supply: Bus-powered, Main characteristics: PIR sensor with integrated luxmeter, 360° detection angle, 24m

24M 360° Pir Sensor And Luxmeter, Flush Mount, Ip55

PIR Sensor with Integrated Luxmeter, 360 Detection Angle, 24M, Flush Mounting, IP55

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path CARLO GAVAZZI > Controls > Energy Management, Software and Accessories

Additional Product Information

Specifications

Mounting methodSurface mounted (plaster)With approval according to ULYes

ETIM for SBQP360L24MFO Installation bus systems (EC001582)

Feature Name

Feature Value

Bus system KNX (EF001499)

No

Bus system KNX-RF (Radio Frequency) (EF008855)

No

Bus system radio frequency (EF001500)

No

Bus system LON (EF003831)
No
Bus system Powernet (EF001501)
No
Other bus systems (EF003811)
Dupline
Radio frequency bidirectional (EF009466)
No
Model (EF000010)
Movement sensor
Mounting method (EF000003)
Surface mounted
Material (EF002169)
Plastic
Material quality (EF001257)
Urea formaldehyde
Surface protection (EF000139)
Decor
Surface finishing (EF006569)
Matt
Colour (EF000007)
White
RAL-number (similar) (EF003882)
9003
Transparent (EF006243)
No
With bus connection (EF001504)
Yes
Substation input (EF003876)
No
Creep-under protection (EF000147)
No
Operation mode switch (EF004530)
No
Animal zone (EF006311)
No
Staircase light controller (EF001098)
No
Response value luminosity adjustable (EF007575)
Yes
Teach-function for response value luminosity (EF003898)
Yes
Switch-off delay self-learning (EF007667)
No
Optimum mounting height (EF008011)
2.7 m
Max. reach sideways (EF001323)

12 m

Diameter reach on floor (EF003843)

24 m

Detection angle horizontal (EF006582)

0 °

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / SBQP360L24MFO with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.