

INDUSTRIAL COMPONENT DATA

WSM6GAOOD24 CARLO GAVAZZI System: Wireless Entrapment Protection Device, Housing: rectangular, Sensing range..

Brand: CARLO GAVAZZI | Manufacturer Part Number: WSM6GAOOD24



Manufacturer	CARLO GAVAZZI
MPN / Reference	WSM6GAOOD24
Catalog number	10000
Category	Through beam photoelectric sensor
Minimum order	1 Pcs
Document ID	EO-973DA67AF0
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Product Overview

System: Wireless Entrapment Protection Device, Housing: rectangular, Sensing range: 6 ... 20 m, Connection: Terminals, Output: RELAY SPST, Material: Plastic, Sensing range: 15 m, Housing: 75 x 35 x 125 mm, Material: ABS, Additional: Wireless Main Controller

Wireless entrapment protection device for industrial doors

Wireless control system for industrial gates, 2,4 GHz duplex communication, connection with photo sensors and conductive safety edges, 2 x SPST NO relay output, low battery alarm, monitors up to 6 wireless devices

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 > Sensors > Photoelectric

Additional Product Information

Specifications

Output typeRelay contactOutput functionNormally Open (NO)Housing typeRectangularHousing MaterialPlasticType of lightOtherSensing modeDark switchingDegree of protectionIP66Rated Operational voltage UB at DC12 V ... 24 V
ETIM for WSM6GAOOD24 Sensors (EC002716)

Feature Name

Feature Value

Scope of delivery of the one-way system (EF004032)

Receiver

Max. opening angle (EF002642)

0 °

Pre failure notice (EF004129)

No

With time function (EF003582)

No

Rated switching distance (EF008289)

0 mm

Max. switching distance (EF007367)

0 mm

Max. output current (EF001315)

0 mA

With reflector (EF007448)

No

Analogue output 0 V ... 10 V (EF006807)

No

Analogue output 0 mA ... 20 mA (EF006808)

No

Analogue output 4 mA ... 20 mA (EF006810)

No

Analogue output -10 V ... +10 V (EF006809)

No

With other analogue output (EF007485)

No

Setting procedure (EF003994)

Other

With communication interface analogue (EF007305)

No

With communication interface AS-Interface (EF007306)

No

With communication interface CANOpen (EF007307)

No

With communication interface DeviceNet (EF007308)

No

With communication interface Ethernet (EF007309)

No

With communication interface INTERBUS (EF007310)

No

With communication interface PROFIBUS (EF007311)

No

With communication interface RS-232 (EF007312)

No

With communication interface RS-422 (EF007313)

No

With communication interface RS-485 (EF007314)

No

With communication interface SSD (EF007315)

No

With communication interface SSI (EF007316)

No

Number of semiconductor o...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / WSM6GAOOD24 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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