

INDUSTRIAL COMPONENT DATA

PS21M-CS11P0-M00 CARLO GAVAZZI The end of the race-actuator push button-metal, contacts 1 NA + 1 NC slow, Wi..

Brand: CARLO GAVAZZI | Manufacturer Part Number: PS21M-CS11P0-M00



Manufacturer	CARLO GAVAZZI
MPN / Reference	PS21M-CS11P0-M00
Catalog number	10000
Category	End switch
Minimum order	1 Pcs
Document ID	EO-A7389AF5FE
Generated	2026-08-05

Product Overview

The end of the race-actuator push button-metal, contacts 1 NA + 1 NC slow, Wide thumbnail

Final degree

Electromechanical limit switch; metal plain plunger; 49x31mm metal housing; 1NO+1NC snap-on contacts; prewired 1m cable; IP67; -25 - +70C operating temperature

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 > Light Curtains and Safety Light Curtains

Additional Product Information

Specifications

Actuation typePlungerSwitching functionQuick-action switchNumber of contacts as normally open contact1Normally open contactsNumber of contacts as normally closed contact1Normally closed contactsHousing materialMetalDegree of protectionIP67Operating temperature-25 °C ... 70 °CWidth30 mm

ETIM for PS21M-CS11P0-M00 Sensors (EC000030)

Feature Name

Feature Value

Width sensor (EF007094)

30 mm

Diameter sensor (EF007111)

0 mm
Height of sensor (EF007283)
16 mm
Length of sensor (EF007334)
60 mm
Rated operation current I_e at AC-15, 24 V (EF007084)
5 A
Rated operation current I_e at AC-15, 125 V (EF007082)
3 A
Rated operation current I_e at AC-15, 230 V (EF001385)
1.5 A
Rated operation current I_e at DC-13, 24 V (EF007087)
1.1 A
Rated operation current I_e at DC-13, 125 V (EF007085)
0.2 A
Rated operation current I_e at DC-13, 230 V (EF001386)
0.1 A
Switching function (EF000189)
Quick-break switch
Switching function latching (EF007447)
No
Output electronic (EF006987)
No
Forced opening (EF006694)
Yes
Number of safety auxiliary contacts (EF006940)
0
Number of contacts as normally closed contact (EF008255)
1
Number of contacts as normally open contact (EF008256)
1
Number of contacts as change-over contact (EF008257)
0
Type of interface (EF006977)
None
Type of interface for safety communication (EF003956)
None
Construction type housing (EF004008)
Cuboid
Housing material (EF001596)
Metal
Coating housing (EF001601)
Other
Type of control element (EF006976)
Plunger
Alignment of the cont...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / PS21M-CS11P0-M00 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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