

INDUSTRIAL COMPONENT DATA

C22-PVS60P-MS1-K11 121620 EATON ELECTRIC

Emergency-stop, 60mm, MS1, 1NO1NC, red

Brand: EATON - MOELLER | Manufacturer Part Number: C22-PVS60P-MS1-K11



Manufacturer	EATON - MOELLER
MPN / Reference	C22-PVS60P-MS1-K11
Catalog number	121620
Category	Emergency stop complete
Minimum order	1 Pcs
Document ID	EO-998BAFB4E0
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Product Overview

Emergency-stop, 60mm, MS1, 1NO1NC, red

C22-PVS60P-MS1-K11

Emergency-stop, Palm-tree shape, 60 mm, Key-release, MS1, 1 NC, 1 N/O, Screw connection, Not suitable for master key systems

Emergency-stop, Product range: RMQ Compact, Complete unit, Design: Palm-tree shape, Diameter: 60 mm, Illumination: Non-illuminated, Key-release, Connection type: Screw connection, Description: Tamper-proof according to ISO 13850/EN 418, Lock mechanism: MS1, Color Mushroom head: Red, Color Base: yellow, Degree of Protection: IP66, IP67, IP69K, Connection to SmartWire-DT: no, Contacts N/C = Normally closed: 1 NC, Contacts N/O = Normally open: 1 N/O, Contacts Notes: = safety function, by positive opening to IEC/EN 60947-5-1, Actuator travel and actuation force as per DIN EN 60947-5-1, K.5.4.1: mm 4.65, Maximum travel: mm 5.7, Minimum force for positive opening: N 20, Information about equipment supplied: 1 key included as standard, Standards: IEC/EN 60947-5-5, VDE 0660

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path

EATON - MOELLER > Auxiliary Control and Signalling Elements

Additional Product Information

Emergency-stop, Palm-tree shape, 60 mm, Key-release, MS1, 1 NC, 1 N/O, Screw connection, Not suitable for master key systems
Emergency-stop, Product range: RMQ Compact, Complete unit, Design: Palm-tree shape, Diameter: 60 mm, Illumination: Non-illuminated, Key-release, Connection type: Screw connection, Description: Tamper-proof according to ISO 13850/EN 418, Lock mechanism: MS1, Colour Mushroom head: Red, Colour Base: yellow, Degree of Protection: IP66, IP67, IP69K, Connection to SmartWire-DT: no, Contacts N/C = Normally closed: 1 NC, Contacts N/O = Normally open: 1

N/O, Contacts Notes: = safety function, by positive opening to IEC/EN 60947-5-1, Actuator travel and actuation force as per DIN EN 60947-5-1, K.5.4.1: mm 4.65, Maximum travel: mm 5.7, Minimum force for positive opening: N 20, Information about equipment supplied: 1 key included as standard, Standards: IEC/EN 60947-5-5, VDE 0660 Delivery program Product range RMQ Compact Basic function Controlled stop pushbuttons/emergency-stop buttons Single unit/Complete unit Complete unit Design Palm-tree shape Diameter [?] 60 mm Illumination Non-illuminated Approval Key-release Connection type Screw connection Description Tamper-proof according to ISO 13850/EN 418 Not suitable for master key systems Lock mechanism MS1 Colour Mushroom head Red Base yellow Degree of Protection IP66, IP67, IP69 Connection to SmartWire-DT no Contacts N/C = Normally closed 1 NC N/O = Normally open 1 N/O Notes = safety function, by positive opening...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / C22-PVS60P-MS1-K11 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

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