

INDUSTRIAL COMPONENT DATA

M22-PV-2KC01-IY1-BVP 110939 Y7-110939 EATON ELECTRIC

Emergency stop button in enclosure, complete device

Brand: EATON - MOELLER | Manufacturer Part Number: M22-PV-2KC01-IY1-BVP



Manufacturer	EATON - MOELLER
MPN / Reference	M22-PV-2KC01-IY1-BVP
Catalog number	Y7-110939
Category	Control circuit devices combination in enclosure
Minimum order	1 Pcs
Document ID	EO-90A374EBAA
Generated	2026-08-03

Product Overview

Emergency stop button in enclosure, complete device

M22-PV-2KC01-IY1-BVP

Eaton Moeller® series M22 Emergency stop/emergency switching off pushbutton, RMQ-Titan, Blister pack for hanging
Emergency stop/emergency switching off pushbutton, Product range: RMQ-Titan, Description: Blister pack for hanging.,
Complete practical solution., Can be ordered using a single article no., Connection to SmartWire-DT: no

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

General specifications

Product Name Eaton Moeller® series M22 Emergency stop/emergency switching off pushbutton Catalog Number 110939

Model Code M22-PV-2KC01-IY1-BVP EAN 4015081104680 Product Length/Depth 70 mm Product Height 105 mm Product Width 70 mm Product Weight 0.22 kg Certifications CE Features & Functions

Enclosure color Yellow Enclosure material Plastic General

Degree of protection IP Other

NEMA 4X, 13 Mounting method Surface mounting Suitable for Emergency stop Electrical rating

Rated control supply voltage (Us) at AC, 50 Hz - min 115 V Rated control supply voltage (Us) at AC, 50 Hz - max 500 V

Rated control supply voltage (Us) at AC, 60 Hz - min 115 V Rated control supply voltage (Us) at AC, 60 Hz - max 500 V

Rated control supply voltage (Us) at DC - min 24 V Rated control supply voltage (Us) at DC - max 220 V Communication

Connection to SmartWire-DT No Contacts

Number of contacts (change-over contacts) 0 Number of contacts (normally closed contacts) 1 Number of contacts (normally open contacts) 0 Design verification

10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2.3.1 Verification of thermal stability of enclosures Meets the product standard's requirements. 10.2.3.2 Verification of resistance of insulating materials to normal heat Meets the product standard's requirements. 10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effects Meets the product standard's requirements. 10.2.4 Resistance to ultra-violet (UV) rad...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / M22-PV-2KC01-IY1-BVP 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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