

INDUSTRIAL COMPONENT DATA

M22-PV45P-MPI 152863 Y7-152863 EATON ELECTRIC Emergency-stop/off pushbutton, D 45mm, switch position indicat..

Brand: EATON - MOELLER | Manufacturer Part Number: M22-PV45P-MPI



Manufacturer	EATON - MOELLER
MPN / Reference	M22-PV45P-MPI
Catalog number	Y7-152863
Category	Front element for mushroom push-button
Minimum order	1 Pcs
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Product Overview

Emergency-stop/off pushbutton, D=45mm, switch position indication

M22-PV45P-MPI

Eaton Moeller® series M22 Emergency stop/emergency switching off pushbutton, RMQ-Titan, Palm-tree shape, 45 mm, Non-illuminated, Pull-to-release function, Red, yellow, with mechanical switch position indication

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 152863

Model Code M22-PV45P-MPI EAN 4015081496419 Product Length/Depth 67 mm Product Height 45 mm Product Width 45 mm Product Weight 0.043 kg Compliances CE Certifications IEC/EN 60947

VDE 0660

DNV

GL

LR Features & Functions

Bezel color Other Base color Yellow Bezel material Other Color Red Design Palm-tree shaped

Classical Features Tamper-proof (according to ISO 13850, EN 418) Illumination Non-illuminated Indication With mechanical

switch position indication

Switch position indication green: Pushbutton released

Switch position indication red: Pushbutton actuated RAL-number 3000 Unlocking method Pull-release General

Degree of protection IP66

NEMA 4X Lifespan, mechanical 100,000 Operations Opening diameter 22.5 mm Operating frequency 600 Operations/h

Product category RMQ-Titan Size Front dimensions: 22 x 22 mm Suitable for Emergency stop Type Controlled stop

pushbutton/emergency-stop button Ambient conditions, mechanical

Mounting position As required Shock resistance 50 g, Mechanical, According to IEC/EN 60068-2-27, Sinusoidal shock 11 ms

Mechanical, According to IEC/EN 60068-2-27 Climatic environmental conditions

Ambient operating temperature - min -25 °C Ambient operating temperature - max 70 °C Ambient storage temperature - min 40 °C Ambient storage temperature - max 80 °C Climatic proofing Damp heat, constant, to IEC 60068-2-78

Damp heat, cyclic,....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / M22-PV45P-MPI with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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