

INDUSTRIAL COMPONENT DATA

M22-H5 216552 Y7-216552 EATON ELECTRIC Shroud, for flush mounting plate, 5 mounting locations

Brand: EATON - MOELLER | Manufacturer Part Number: M22-H5



Manufacturer	EATON - MOELLER
MPN / Reference	M22-H5
Catalog number	Y7-216552
Category	Protective cover for command devices
Minimum order	1 Pcs
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Product Overview

Shroud, for flush mounting plate, 5 mounting locations

M22-H5

Eaton Moeller® series M22 Shroud, for flush mounting plate, 5 mounting locations

Shroud, insulated material, color light gray RAL 7035, for RMQ system, mounting diameter 22.3mm degree of protection IP55 in combination with flush mounting plate M22-E..., 5 knockout cable entries M20, mounting location 5

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 Accessory Shroud Catalog Number 216552 Model Code M22-H5 EAN

4015082165529 Product Length/Depth 150 mm Product Height 80 mm Product Width 110 mm Product Weight 0.196 kg

Certifications UL Category Control No.: NKCR

CE

UL

CSA

UL 508

UL File No.: E29184

CSA Class No.: 3211-03

CSA File No.: 012528

CSA-C22.2 No. 14-05

CSA-C22.2 No. 94-91

IEC/EN 60947-5 Features & Functions

Color Gray Knockouts 5 x M20 (cable entry knockouts at the base) Material Insulated material light Number of locations 5

RAL-number 7035 General

Degree of protection NEMA 4X

IP40 Protection Protection type only in combination with flush mounting plates M22-E... Climatic environmental conditions

Ambient operating temperature - min -25 °C Ambient operating temperature - max 70 °C Communication

Connection to SmartWire-DT No Contacts

Force for positive opening - min 0 N Design verification

Equipment heat dissipation, current-dependent P_{vid} 0 W Heat dissipation capacity P_{diss} 0 W Heat dissipation per pole, current-dependent P_{vid} 0 W Rated operational current for specified heat dissipation (I_n) 0 A Static heat dissipation, non-current-dependent P_{vs} 0 W 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 in...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / M22-H5 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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