

INDUSTRIAL COMPONENT DATA

M22-I2M-SAL 118459 Y7-118459 EATON ELECTRIC Surface mounting enclosure, metal, 2 mounting locations

Brand: EATON - MOELLER | Manufacturer Part Number: M22-I2M-SAL



Manufacturer	EATON - MOELLER
MPN / Reference	M22-I2M-SAL
Catalog number	Y7-118459
Category	Enclosure for control circuit devices
Minimum order	1 Pcs
Document ID	EO-446EA3E94D
Generated	2026-08-05

Product Overview

Surface mounting enclosure, metal, 2 mounting locations

M22-I2M-SAL

Eaton Moeller® series M22 Surface mounting enclosure, metal, 2 mounting locations

Surface mounting enclosure, Housing: Metal, With high-grade steel screws, Number of locations: 2, Cable entry: -, Degree of Protection: IP66, IP67, IP69K, Connection to SmartWire-DT: no, For use with: 2 x 22.5, For use with: (Illuminated) pushbuttons, (Illuminated) selector switches, Key-operated pushbuttons, Indicator light, controlled stop/emergency-stop buttons with yellow label

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 Surface mounting enclosure Catalog Number 118459 Model Code M22-I2M-SAL EAN 4015081167265 Product Length/Depth 130 mm Product Height 85 mm Product Width 67 mm Product Weight 0.542 kg Compliances CE Features & Functions

Enclosure color Gray Enclosure material Aluminum Fitted with: High-grade steel screws Number of locations 2 RAL-number 7032 General

Degree of protection IP67/IP69K

NEMA 4X Opening diameter 22.5 mm Product category RMQ-Titan Ambient conditions, mechanical

Mounting position As required 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 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
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) radiation Please enquire 10.2.5 Lifting Does not
apply, since the entire switchgear needs to be evaluated. 10.2.6 Mechanical impact....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / M22-I2M-SAL 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification
requirements against the manufacturer documentation before purchase or installation.