

INDUSTRIAL COMPONENT DATA

RASP-CM2-5M0 198281 Y7-198281 EATON ELECTRIC

RASP-CM2-5M0

Brand: EATON - MOELLER | Manufacturer Part Number: RASP-CM2-5M0



Manufacturer	EATON - MOELLER
MPN / Reference	RASP-CM2-5M0
Catalog number	Y7-198281
Category	Accessories/spare parts for frequency controller
Minimum order	1 Pcs
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Product Overview

RASP-CM2-5M0

Eaton Moeller® series Rapid Link 5-m motor cable RASP5

5-m motor cable RASP5

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 > Rapid Link Starters

Additional Product Information

General specifications

Product Name Eaton Moeller® series Rapid Link Accessory Motor cable Catalog Number 198281 Model Code

RASP-CM2-5M0 EAN 4015081958559 Product Length/Depth 5160 mm Product Height 30 mm Product Width 50 mm

Product Weight 1.7 kg Certifications EN 61684

IEC/EN 60529

DIN VDE 0110 Features & Functions

Enclosure material Metal Functions Connecting the speed controller to the motor Material Cable: Copper (Cu) flexible according to VDE 0295 Class 6

Outer casing halogen free RAL-number 2003 General

Accessory/spare part type Cable Degree of protection IP65 Flammability characteristics Flame retardance, fire propagation: according to IEC 60332-2 Product Category Accessories Terminal capacity 4 x 1.5 + 2 x (2 x 0.75) mm² screened, Connection cableConductor cross-section, Contact pins: 4 x 1.5 + 4 x 0.75 mm², Metal housing with plug-in connection Used with RASP

Ambient conditions, mechanical

Environmental resistance VDE 0472 Part 803 A/B (Resistance to oils and acids) Climatic environmental conditions

Ambient operating temperature - min -30 °C Ambient operating temperature - max 70 °C Contacts

Contact material Silver-plated copper Cable

Outer cable diameter 9 - 13 mm Permitted bending radius 10 x outer cable diameter 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....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / RASP-CM2-5M0 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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