

INDUSTRIAL COMPONENT DATA

RASP-CM1-5M0 164286 EATON ELECTRIC Motor cable, 5m, halogen free, for RASP

Brand: EATON - MOELLER | Manufacturer Part Number: RASP-CM1-5M0



Manufacturer	EATON - MOELLER
MPN / Reference	RASP-CM1-5M0
Catalog number	164286
Category	Accessories/spare parts for frequency controller
Minimum order	1 Pcs
Document ID	EO-7D0F97E0B8
Generated	2026-08-03

Product Overview

Motor cable, 5m, halogen free, for RASP

Rapid Link 4.0; Motor cable; 5 m; Halogen-free; For RASP

Motor cable, halogen free, screened, 4 x 1.5 mm² + 2 x (2 x 0.75 mm²), plastic plug, Length: 5 m, Terminal capacities: 4 x 1.5 + 2 x (2 x 0.75) screened mm²

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

Motor cable, 5m, halogen free, for RASP Motor cable, halogen free, screened, 4 x 1.5 mm² + 2 x (2 x 0.75 mm²), plastic plug, Length: 5 m, Terminal capacities: 4 x 1.5 + 2 x (2 x 0.75) screened mm² Delivery program

This item is only available until 06/30/2020, after which it will be replaced with the following item: Y7-198281,

RASP-CM2-5M0 Product range Motor feeder Subrange Motor cable Basic function For connecting the speed controller to the motor Description halogen free, screened, 4 x 1.5 mm² + 2 x (2 x 0.75 mm²), plastic plug For use with For use with RASP Length 5 m Technical data

General Standards EN 61684

DIN VDE 0110 Degree of Protection IP65

IEC/EN 60529 Ambient temperatureOperation [?] -30 - +70 °C Connection cable Terminal capacities 4 x 1.5 + 2 x (2 x 0.75) screened mm² Outer cable diameter 9 - 13 mm Minimum bending radius 10 x outer cable diameter mm Material Outer casing halogen free

Cable: Cu flexible to VDE 0295 Class 6 Colour Orange (RAL 2003) Resistance to oils and acids VDE 0472 Part 803 A/B

Flame retardance, fire propagation IEC 60332-2 Metal housing with plug-in connection Conductor cross-section Contact pins: 4 x 1.5 + 4 x 0.75 mm² MaterialContact material Silver-plated copper MaterialHousing Polycarbonate Design verification as per IEC/EN 61439

Operating ambient temperature min. -30 °C Operating ambient temperature max. +70 °C Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Accessories for frequency controller (EC002025) Electric....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / RASP-CM1-5M0 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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