

INDUSTRIAL COMPONENT DATA

RAMO-CM1-10M 164284 EATON ELECTRIC Motor cable, 10m, halogen free, for BOUQUET

Brand: EATON - MOELLER | Manufacturer Part Number: RAMO-CM1-10M



Manufacturer	EATON - MOELLER
MPN / Reference	RAMO-CM1-10M
Catalog number	164284
Category	Accessories/spare parts for frequency controller
Minimum order	1 Pcs
Document ID	EO-522FA7B48D
Generated	2026-08-05

Product Overview

Motor cable, 10m, halogen free, for BOUQUET
Rapid Link 4.0; Motor cable; 10 m; Halogen-free; For BOUQUET
Motor cable, 10m, halogen free, for RAMO
Motor cable, halogen free, 8 x 1.5 mm², plastic plug, Length: 10 m, Terminal capacities: 8 x 1.5 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, 10m, halogen free, for RAMOMotor cable, halogen free, 8 x 1.5 mm², plastic plug, Length: 10 m, Terminal capacities: 8 x 1.5 mm²Delivery program
Product rangeMotor feederSubrangeMotor cableBasic functionfor connecting the motor starter to the motorDescriptionhalogen free, 8 x 1.5 mm², plastic plugFor use withFor use withRAMOLength10 mTechnical data
GeneralStandardsEN 61684
DIN VDE 0110Degree of ProtectionIP65
IEC/EN 60529Ambient temperatureOperation [-30 - +70 °CConnection cableTerminal capacities8 x 1.5 mm²Outer cable diameter9 - 13 mmMinimum bending radius6 x outer cable diameter mmMaterialOuter casing halogen free
Cable: Cu flexible to VDE 0295 Class 5ColourSilver grey (RAL 7001)Resistance to oils and acidsVDE 0472 Part 803
BFlame retardance, fire propagationEN 50265-2-1Metal housing with plug-in connectionConductor cross-sectionContact pins: 8 x 1.5 mm²MaterialContactsPolycarbonateMaterialContact materialSilver-plated
copperMaterialHousingPolycarbonateMaterialLocking facilityPolyamideDesign verification as per IEC/EN 61439

Operating ambient temperature min.-30 °COperating ambient temperature max.+70 °CTechnical data ETIM 7.0
Low-voltage industrial components (EG000017) / Accessories for frequency controller (EC002025)Electric engineering,
automation, process control engineering / Electrical drive / Static frequency converter / Static frequency converter
(accessory) ( [AFR303003])Type of accessoryOther
ETIM for 164284 Low-voltage industrial....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / RAMO-CM1-10M 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.