

INDUSTRIAL COMPONENT DATA

EMS-XBR-2 171268 EATON ELECTRIC EMS three-phase current connector, 2 devices

Brand: EATON - MOELLER | Manufacturer Part Number: EMS-XBR-2



Manufacturer	EATON - MOELLER
MPN / Reference	EMS-XBR-2
Catalog number	171268
Category	Accessories/spare parts for electronic motor control and protection
Minimum order	1 Pcs
Document ID	EO-0C087B4386
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Product Overview

EMS three-phase current connector, 2 devices

Bridge connection three-Phase to EMS; 2 pieces of equipment

3 prefabricated connection cables for wiring the main current wiring for 2 EMS electronic motor starters in parallel with a max. mounting distance of 30 mm, conductor cross-section: 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 > Standard Soft Starters

Additional Product Information

EMS three-phase current connector, 2 devices3 prefabricated connection cables for wiring the main current wiring for 2 EMS electronic motor starters in parallel with a max. mounting distance of 30 mm, conductor cross-section: 1.5 mm².Delivery program

Product rangeElectronic motor starterBasic functionAccessoriesPole3Devices2 NumberFor use withEMS-D...

EMS-D...-SWD-...

EMS-R...

EMS-R...-SWD-...Conductor cross-section1.5 mm2Technical data

GeneralAmbient temperature-25 - +60Design verification as per IEC/EN 61439

Technical data for design verificationRated operational current for specified heat dissipation [In]12 AHeat dissipation per pole, current-dependent [Pvid]3.6 WEquipment heat dissipation, current-dependent [Pvid]10.8 WStatic heat dissipation, non-current-dependent [Pvs]0 WHeat dissipation capacity [Pdiss]0 WOperating ambient temperature min.-25 °COperating ambient temperature max.+60 °CIEC/EN 61439 design verification10.2 Strength of materials and parts10.2.2 Corrosion

resistanceMeets the product standard's requirements.10.2 Strength of materials and parts10.2.3.1 Verification of thermal stability of enclosuresMeets the product standard's requirements.10.2 Strength of materials and parts10.2.3.2 Verification of resistance of insulating materials to normal heatMeets the product standard's requirements.10.2 Strength of materials and parts10.2.3.3 Verification of resistance of insulating materials to abnormal heat and fire due to internal electric effectsMeets the product standard...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / EMS-XBR-2 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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