

INDUSTRIAL COMPONENT DATA

COM-MPB2-TP 139847 4560811 EATON ELECTRIC

Communication module multiple protocol board and MPI for XV-4...

Brand: EATON - MOELLER | Manufacturer Part Number: COM-MPB2-TP



Manufacturer	EATON - MOELLER
MPN / Reference	COM-MPB2-TP
Catalog number	4560811
Category	PLC communication module
Minimum order	1 Pcs
Document ID	EO-216FE2D51E
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Product Overview

Communication module multiple protocol board and MPI for XV-4...

Multi-Protocol and MPI Communication Module for XV-4...

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 > HMI Touch Terminals**

Additional Product Information

Communication module multiple protocol board and MPI for XV-4... EL-Nummer (Norway) 4560811 Thanks to this optional plug-in communication module (in devices from 10.4 inches, two cards can be plugged in), the XV-400 devices cover more than 100 communication protocols. [Delivery program

Accessories Communication cards Description Multiple protocol board MPI Supported protocols Eaton Suconet Siemens MPI

Matsushita FP series

Mitsubishi A-Series/F-Series

Omron C-H-K-Series

Telemecanique Unitelway new

See manual for other protocols , Technical data

Power supply Note on heat dissipation not relevant Environmental conditions TemperatureOperating ambient temperature min. 0 °C TemperatureOperating ambient temperature max. +55 °C , Design verification as per IEC/EN 61439

Technical data for design verification Rated operational current for specified heat dissipation [In] 0 A Heat dissipation per pole, current-dependent [Pvid] 0 W Equipment heat dissipation, current-dependent [Pvid] 0 W Static heat dissipation, non-current-dependent [Pvs] 0 W Heat dissipation capacity [Pdiss] 0 W Operating ambient temperature min. 0 °C Operating ambient temperature max. +55 °C IEC/EN 61439 design verification 10.2 Strength of materials and parts 10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2 Strength of materials and parts 10.2.3.1 Verification of thermal stability of enclosures Meets the product standard's requirements. 10.2 Strength of materials and parts 10.2.3.2 Verification....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / COM-MPB2-TP with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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