

INDUSTRIAL COMPONENT DATA

MFD-CP8-ME 267164 0004519702 EATON ELECTRIC Central processing unit/power supply unit, 24 V DC, expandable, ..

Brand: EATON - MOELLER | Manufacturer Part Number: MFD-CP8-ME



Manufacturer	EATON - MOELLER
MPN / Reference	MFD-CP8-ME
Catalog number	0004519702
Category	Graphic panel
Minimum order	1 Pcs
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Product Overview

Central processing unit/power supply unit, 24 V DC, expandable, without easyNet, program and screen memory

MFD-Titan Graphic Programmable Relay; 24 V DC; Without EasyNet

Power supply module, Subrange: CPU modules, Degree of Protection: IP20

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 > EASY programmable relays and MFD displays

Additional Product Information

Central processing unit/power supply unit, 24 V DC, expandable, without easyNet, program and screen memory Power supply module, Subrange: CPU modules, Degree of Protection: IP20 Delivery program

Product range Multi-function-display MFD-Titan Basic function Power supply unit/CPU modules Subrange CPU modules

Supply voltage 24 V DC easyNet/easyLink ohne easyNet

Description can be combined with display/operating unit MFD-80-.. and I/O module

Expandable: Digital/analog inputs/outputs and AS-Interface, PROFIBUS-DP, CANopen®, DeviceNet bus systems

Bussystem easyNet optional on board

Program and screen memory

Delivery with user program possible with MFD-COMBINATION product (Article no. 201801) Description Program and screen memory Connection type Spring-cage terminals Degree of Protection IP20 Technical data

General Standards EN 61000-6-1/-2/-3/-4, IEC 60068-2-6, IEC 60068-2-27 Dimensions (W x H x D) 107.5 x 90 x 30 mm

Weight 0.145 kg Mounting Fitted on the fixing shaft of the display or on top-hat rail according to IEC/EN 60715, 35 mm deep (without display) Terminal capacities Solid 0.2/4 (AWG 24 - 12) mm² Flexible with ferrule 0.2/2.5 (AWG 24 - 12) mm²

Standard screwdriver 3.5 x 0.6 mm Climatic environmental conditions Operating ambient temperature -25 to 55, cold as per IEC 60068-2-1, heat as per IEC 60068-2-2 °C Condensation Take appropriate measures to prevent condensation Storage - 40 - 70 °C Relative humidity, non-condensing (IEC/EN 60068-2-30) 5 - 95 % Air pressure (operatio...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / MFD-CP8-ME with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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