

INDUSTRIAL COMPONENT DATA

MFD-TA17 265256 0004519707 EATON ELECTRIC I/O module, 24 V DC, for MFD-CP8/CP10, 12DI(4AI), 4DO-Trans, 1AO

Brand: EATON - MOELLER | Manufacturer Part Number: MFD-TA17



Manufacturer	EATON - MOELLER
MPN / Reference	MFD-TA17
Catalog number	0004519707
Category	PLC digital I/O-module
Minimum order	1 Pcs
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Product Overview

I/O module, 24 V DC, for MFD-CP8/CP10, 12DI(4AI), 4DO-Trans, 1AO

MFD I/O module; 24 V DC; 12ED(4EA), 4SD, 1SA; For MFD-CP8/CP10

I/O module, power supply 24 VDC, is snapped onto MFD-AC-CP8/CP10, 12 digital inputs of which 4 inputs are available as analog inputs, 4 transistor outputs, 1 analog output

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

I/O module, 24 V DC, for MFD-CP8/CP10, 12DI(4AI), 4DO-Trans, 1AO I/O module, power supply 24 VDC, is snapped onto MFD-AC-CP8/CP10, 12 digital inputs of which 4 inputs are available as analog inputs, 4 transistor outputs, 1 analog output
Delivery program

Supply voltage 24 V DC Inputs Digital 12 of which can be used as analog 4 Outputs Transistor 4 Analog 1 Temperature range Temperature detector - For use with MFD-CP8..

MFD-CP10.. Technical data

General Standards EN 61000-6-1/-2/-3/-4, IEC/EN 61000-4, IEC 60068-2-6, IEC 60068-2-27 Dimensions (W x H x D) 89 x 90 x 25 (installed) mm Weight 0.115 kg Mounting Fitted into the power supply unit. 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 (operation) 795 - 1080 hPa Ambient conditions, mechanical Pollution degree 2

Protection type (IEC/EN 60529, EN50178, VBG 4) IP20 Vibrations (IEC/EN 60068-2-6) Constant amplitude 0.15 mm 10 - 57 Hz Vibrations (IEC/EN 60068-2-6) Constant acceleration 2 g 57 - 150 Hz Mechanical shock resistance (IEC/EN 60068-2-27) semi-sinusoidal 15 g/11 ms 18 Impacts Drop to IEC/EN 60068-2-31 [Drop height] 50 mm Free fall, packaged (IEC/EN 60068-2...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / MFD-TA17 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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