

INDUSTRIAL COMPONENT DATA

NZM-XMC-MDISP35-MOD 172764 EATON ELECTRIC

BreakerVisu 24 VDC, 3, 5 ", TFT color display, Modbus RTU, Ethernet

Brand: EATON - MOELLER | Manufacturer Part Number: NZM-XMC-MDISP35-MOD



Manufacturer	EATON - MOELLER
MPN / Reference	NZM-XMC-MDISP35-MOD
Catalog number	172764
Category	Graphic panel
Minimum order	1 Pcs
Document ID	EO-E2AD37E31B
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Product Overview

BreakerVisu - 24 VDC, 3, 5 ", TFT color display, Modbus RTU, Ethernet

Touch display, XV-102, Product range: XV100 3.5z, Subrange: Touch display with integrated controller BreakerVisu (HMI-PLC), Function: Visualize and log circuit-breaker and/or measuring device data, Max. 8 devices via MODBUS RTU, Common features of the model series: Read diagnostic memories, Create energy logs, Connect NZM using NZM-XSWD-704, Connect all NZM...-XMC-MB... measuring modules and NZM-XMC-TC-MB, Connection of IZMX16/40 using IZMX-MCAM, Connect IZM26... using IZM-MMINT, Connect PKE with XTUA or XTUWA using PKE-SWD-SP, Connect PKE with XTUACP or XTUWACP using PKE-SWD-CP, Connect RCCBs, MCBs, RCBOs using MCB-HK-SWD, Ethernet connection for display on web browsers, FTP connection for data transfers, Gateway function for forwarding data, Non-Eaton devices can be connected, Display - Type: Color display, TFT, Touch-technology: Resistive-Touch, Number of colors: 64 k Colors, Resolution: QVGA, 320 x 240 Pixel, Portrait format: no, Screen diagonal: 3.5 Inch, Insulating enclosure and front plate, Operating system: Windows CE 5.0 (license incl.), PLC-license: PLC license inclusive, License certificates for onboard interfaces: Can be expanded as required, see Accessories -> License product certificates, built-in interfaces: 1 x Ethernet 100base-TX/10base-T, 1 x RS485, Front type: Standard front with standard memb...

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 > Circuit Breakers NZM Accessories

Additional Product Information

ETIM for 172764 PLC's (EC001412)

Feature Name

Feature Value

Supply voltage AC 50 Hz (EF007532)

0 V

Supply voltage AC 60 Hz (EF007533)

0 V

Supply voltage DC (EF007534)

20.4 V

Voltage type (supply voltage) (EF002991)

DC

Power consumption (EF000346)

5 W

Number of HW-interfaces industrial Ethernet (EF003020)

1

Number of interfaces PROFINET (EF006932)

0

Number of HW-interfaces RS-232 (EF003021)

0

Number of HW-interfaces RS-422 (EF003022)

0

Number of HW-interfaces RS-485 (EF003023)

1

Number of HW-interfaces serial TTY (EF003024)

0

Number of HW-interfaces USB (EF003025)

1

Number of HW-interfaces parallel (EF003026)

1

Number of HW-interfaces wireless (EF006933)

0

Number of HW-interfaces other (EF003027)

0

With SW interfaces (EF003121)

Yes

Supporting protocol for EtherCAT (EF017564)

No

Supporting protocol for TCP/IP (EF003050)

Yes

Supporting protocol for PROFIBUS (EF003052)

No

Supporting protocol for CAN (EF003053)

No

Supporting protocol for INTERBUS (EF003054)

No

Supporting protocol for ASI (EF003051)

No

Supporting protocol for KNX (EF003055)

No
Supporting protocol for Modbus (EF003057)
Yes
Supporting protocol for Data-Highway (EF003058)
No
Supporting protocol for DeviceNet (EF003059)
No
Supporting protocol for SUCONET (EF003060)
No
Supporting protocol for LON (EF003017)
No
Supporting protocol for PROFINET IO (EF007525)
No
Supporting protocol for PROFINET CBA (EF007524)
No
Supporting protocol for SERCOS (EF006657)
No
Supporting protocol for Foundation Fieldbus (EF007522)
No
Supporti...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NZM-XMC-MDISP35-MOD with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

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