

INDUSTRIAL COMPONENT DATA

XV-102-A0-35TQRB-1E4 198513 Y7-198513 EATON ELECTRIC XV-102-A0-35TQRB-1E4

Brand: EATON - MOELLER | Manufacturer Part Number: XV-102-A0-35TQRB-1E4



Manufacturer	EATON - MOELLER
MPN / Reference	XV-102-A0-35TQRB-1E4
Catalog number	Y7-198513
Category	Graphic panel
Minimum order	1 Pcs
Document ID	EO-28B0477296
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Product Overview

XV-102-A0-35TQRB-1E4

Eaton XV-102 Touch display for easyE4, 24 V DC, 3.5z, TFTcolor, ethernet

XV-102 touch display for easyE4, 24 VDC, 3.5 inches, TFT color, Ethernet

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 E4 Nanocontrollers
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Additional Product Information

General specifications

Product Name Eaton XV-102 Touch panel Catalog Number 198513 Model Code XV-102-A0-35TQRB-1E4 EAN

7640130099500 Product Length/Depth 136 mm Product Height 30 mm Product Width 100 mm Product Weight 0.24 kg

Compliances Eaton supports the product until its end of life Certifications CE marking

CSA-C22.2 No. 60950-1

UL Category Control No.: NWGQ2

UL Recognized

Certified by UL for use in Canada

UL 60950-01

EAC

IEC/EN 61131-2

CUL508

UL File No.: E208621

UL report applies to both US and Canada
CSA Class No.: NWGQ8 Features & Functions
Enclosure material Plastic Features USB device
Slot for SD card
Ethernet interface
UL508, cUL approvals
Fanless CPU and system cooling, natural convection-based passive cooling Fitted with: Alpha numeric keyboard
Recipes
Message indication
Message system (incl. buffer and confirmation)
SW interfaces
Numeric keyboard
Color display
Printer output
1 x Ethernet 100base-TX/10base-T (built-in interface)
1 x USB host (built-in interface) Functions Process value representation (output) possible
Process default value (input) possible
Additional software components, loadable General
Battery runtime Back-up of real-time clock: CR 2032, non-replaceable (soldered) Conditions of acceptability UL/CSA
The provided Ethernet Connection is only allowed to connect to inhouse networks.
The following end-product enclosures are required: Fire
The unit must be supplied via a SELV source.
The investigated Pollution Degree is: 2 Degree of protection IP20,....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / XV-102-A0-35TQRB-1E4 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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