

INDUSTRIAL COMPONENT DATA

XV-303-15-C00-A00-1C 191072 Y7-191072 EATON ELECTRIC

User interface with PLC, 24VDC, 15.6-inch PCT widescreen..

Brand: EATON - MOELLER | Manufacturer Part Number: XV-303-15-C00-A00-1C



Manufacturer	EATON - MOELLER
MPN / Reference	XV-303-15-C00-A00-1C
Catalog number	Y7-191072
Category	Graphic panel
Minimum order	1 Pcs
Document ID	EO-9E8B238085
Generated	2026-08-05

Product Overview

User interface with PLC, 24VDC, 15.6-inch PCT widescreen display, 1366x768 pixels, 2xEthernet, 1xRS232, 1xRS485, 1xCAN, 1xSD card slot

XV-303-15-C00-A00-1C

Multi-Touch Display with PLC, XV-303, Product range: XV300 15.6z, Function: HMI-PLC (PLC integrated), Control panel with PLC and 2nd Ethernet port, Common features of the model series: Ethernet interface, CAN, USB device, USB Host, RS232, RS485, Slot for SD card, Operating System Windows Embedded Compact 7 pro, Integrated Runtime visualization software license, Display - Type: Color display, TFT, anti-glare, Touch-technology: Capacitive multi-touch technology (PCT), Number of colors: 16777216 (Color depth 24 bit), Resolution: WXGA, 1366 x 768 Pixel, Portrait format: yes, Screen diagonal: 15.6, widescreen Inch, Glass panel in aluminum bezel with die-cast aluminum enclosure and plastic enclosure, Operating system: Windows Embedded Compact 7 Pro, PLC-license: PLC license inclusive, License certificates for onboard interfaces: Not required, built-in interfaces: 2 x Ethernet 10/100 Mbps, 1 x RS232, 1 x RS485, 1 x CANopen@/easyNet, 1 x USB host 2.0, 1 x USB device, Front type: Non-reflective tempered glass in aluminum frame, Utilization: Flush mounting, Slots: for SD card: 1, Memory card automation: Optionally with SD card -> article no. 181638, Pluggable communication cards (optional): no, Touch sensor: Multi-touch touch panel...

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

General specifications

Product Name Eaton XV-303 Touch panel Catalog Number 191072 Model Code XV-303-15-C00-A00-1C EAN

7640130099111 Product Length/Depth 403.7 mm Product Height 76.6 mm Product Width 254.9 mm Product Weight 3.9 kg
Certifications IEC/EN 61131-2
EN 50178
CUL
EMC according to 2014/30/EU
DNV GL Features & Functions
Enclosure material Aluminum (die-cast, glass panel)
Insulated material Features Fanless CPU and system cooling, natural convection-based passive cooling
Target and web visualization
RS485
Slot for SD card
Portrait format
USB device
USB Host
Operating System Windows Embedded Compact 7 pro
CAN
Ethernet interface
RS232
Integrated Runtime visualization software license Fitted with: 1 x CANopen®/easyNet (built-in interfaces)
Color display
1 x RS232 (built-in interface)
Printer output
SW interfaces
1 x USB device (built-in interface)
1 x RS485 (built-in interface)
1 x USB host 2.0 (built-in interface)
Message system (incl. buffer and confirmation)
Message indication
Recipes
2 x Ethernet 10/100 Mbps (built-in interface) Functions Process value representation (output) possible
Additional software components, loadable
Process default value (input) possible General
Battery runtime Back-up of real-time clock: BR 2330, non-replaceable (soldered) Degree of protection NEMA 4X
NEMA 12
IP20, rear (according to EN 60529-1) Degree of protection (front side) NEMA 12
IP65 Fuse type Built-in fuse (not accessible) Lifespan 50,000 h (Service life of back-lighting) Model Pla...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / XV-303-15-C00-A00-1C 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.