

INDUSTRIAL COMPONENT DATA

**XV-363-10-C00-A00-1B 197665 Y7-197665 EATON ELECTRIC
XV-363-10-C00-A00-1B**

Brand: EATON - MOELLER | Manufacturer Part Number: XV-363-10-C00-A00-1B



Manufacturer	EATON - MOELLER
MPN / Reference	XV-363-10-C00-A00-1B
Catalog number	Y7-197665
Category	Graphic panel
Minimum order	1 Pcs
Document ID	EO-AC6295DFD3
Generated	2026-08-05

Product Overview

XV-363-10-C00-A00-1B

Eaton XV-363 Single touch display, 10-inch display, 24 VDC, IR, 640 x 480 pixels, 2x Ethernet, 1x RS232, 1x RS485, 1x CAN, PLC function can be fitted by user

10.4z infrared touch panel in 4:3 format; built-in unit; resolution 640 x 480 pixels; Can be used in portrait or landscape mode; PLC function can be retrofitted with article no. 181585 LIC-PLC-A; laminated safety glass in aluminum front; robust and easy to clean; metal housing; SD card slot; operating system: Windows Embedded Compact 7 Pro; two independent Ethernet interfaces for safe isolation of the higher-level IT communication and machine network; other interfaces: CAN, RS232, RS485; USB host 2.0, USB device; can be configured with Galileo and XSOFT-CODESYS-2/3; integrated runtime license for visualization; degree of protection at front: IP65

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-363 Touch panel Catalog Number 197665 Model Code XV-363-10-C00-A00-1B EAN

7640130099371 Product Length/Depth 345 mm Product Height 80 mm Product Width 260 mm Product Weight 3.5 kg

Certifications EAC

EN 50178

IEC/EN 61131-2 Catalog Notes Current consumption at 24 V DC Features & Functions

Features Portrait format

CAN

Fanless CPU and system cooling, natural convection-based passive cooling

USB device

RS232

Ethernet interface

PLC function can be fitted by user

USB Host

RS485

Slot for SD card Fitted with: Numeric keyboard

Color display

1 x CAN (built-in interfaces)

1 x USB host 2.0 (built-in interface)

Recipes

1 x RS232 (built-in interface)

Message indication

Alpha numeric keyboard

1 x RS485 (built-in interface)

Message system (incl. buffer and confirmation)

2 x Ethernet 10/100 Mbps (built-in interface)

1 x USB device (built-in interface) Functions Process default value (input) possible

Process value representation (output) possible

Additional software components, loadable General

Battery runtime Back-up of real-time clock: BR 2330, non-replaceable (soldered) Degree of protection IP20, rear (according to EN 60529-1) Degree of protection (front side) IP65

NEMA 12 Fuse type Built-in fuse (not accessible) Model Metal enclosure and glass front in aluminum frame Mounting method Flush mounting

Flush mounting - Clearance: Width x Height x Depth $\geq$ 30 mm (1.18") Product category XV-300 RoHS conformity Yes

Software XSOFT-CODESYS-3, PLC-Programm...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / XV-363-10-C00-A00-1B with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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