

INDUSTRIAL COMPONENT DATA

XV100-BOX-E4-UC1 198515 Y7-198515 EATON ELECTRIC

XV100-BOX-E4-UC1

Brand: EATON - MOELLER | Manufacturer Part Number: XV100-BOX-E4-UC1



Manufacturer	EATON - MOELLER
MPN / Reference	XV100-BOX-E4-UC1
Catalog number	Y7-198515
Category	PLC device set
Minimum order	1 Pcs
Document ID	EO-D56BC257D4
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Product Overview

XV100-BOX-E4-UC1

Eaton XV-100 Starter package consisting of EASY-E4-UC-12RC1, XV-102-A0-35TQRB-1E4, Ethernet switch, 3xPatch cable, license easySoft 7

Starter kit consisting of an EASY-E4-UC-12TC1 control relay, the touch display XV-102-A0-35TQRB-1E4, an Ethernet switch and patch cables for connecting the devices to a PC and a license for the operating and programming software easySoft 7

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-100 Touch panel Catalog Number 198515 Model Code XV100-BOX-E4-UC1 EAN

4015081963645 Product Length/Depth 300 mm Product Height 200 mm Product Width 200 mm Product Weight 0.9 kg

Compliances Eaton supports the product until its end of life Certifications IEC 60068-2-6

IEC/EN 61131-2

UL 60950-01

CSA-C22.2 No. 60950-1

EN 55011

Certified by UL for use in Canada

EN 55022

IEC/EN 61000-4

UL Recognized

CE marking

IEC 60068-2-27

IEC/EN 61000-4-2

UL File No.: E208621 Features & Functions

Features Expandable Fitted with: Timer

Relay output

Display

Basic device

Connection cable

Control unit

Visualization

Programming software

Other components

Monitor General

Insulation resistance According to EN 50178 Mounting method Top-hat rail fixing (according to IEC/EN 60715, 35 mm)

Screw fixing using fixing brackets ZB4-101-GF1 (accessories)

Rail mounting possible

Wall mounting/direct mounting

Front build in possible Overvoltage category III Pollution degree 2 Type Starter kit Ambient conditions, mechanical

Drop and topple 50 mm Drop height, Drop to IEC/EN 60068-2-31 Mounting position Horizontal

Vertical Shock resistance 15 g, Mechanical, according to IEC/EN 60068-2-27, Half-sinusoidal shock 11 ms, 18 Impacts

Climatic environmental conditions

Air pressure 795 - 1080 hPa (operation) Environmental conditions Condensation: prevent with appropriate measures

Clearance in air and creepage distances according to EN 50178, UL 508, CSA C22.2, No. 142 Relative humi...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / XV100-BOX-E4-UC1 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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