

INDUSTRIAL COMPONENT DATA

XC-204-C11-003 199974 Y7-199974 EATON ELECTRIC XC204 Modular PLC, Micro PLC, Programmable CODESYS 3, USB, Et..

Brand: EATON - MOELLER | Manufacturer Part Number: XC-204-C11-003



Manufacturer	EATON - MOELLER
MPN / Reference	XC-204-C11-003
Catalog number	Y7-199974
Category	PLC CPU-module
Minimum order	1 Pcs
Document ID	EO-283643F1DE
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Product Overview

XC204 Modular PLC, Micro PLC, Programmable CODESYS 3, USB, Ethernet, CAN, Eaton Modular PLC XC204, Micro PLC, programmable CODESYS 3, USB, Ethernet, CAN, RS485, XN300 IO expandable Modular PLC XC204, Degree of Protection: IP20, 1 USB Interface, Supporting protocol for: CAN, EtherNet/IP, MODBUS, Other bus systems, TCP/IP, XN300 IO expandable

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 > Remote I / O Modules XN300**

Additional Product Information

General specifications

Product Name Eaton XC200 modular PLC Catalog Number 199974 Model Code XC-204-C11-003 EAN 4015081997626

Product Length/Depth 104.2 mm Product Height 29.3 mm Product Width 80.3 mm Product Weight 0.11 kg Certifications UL listed

EN 61131

EAC

UL File No.: E205091

CE

cULus Listed Features & Functions

Fitted with: XSOFT-CODESYS 3 Functions Additional program memory possible General

Emitted interference 40 dB (at 30 - 230 MHz, Class A, radiated, high frequency)
47 dB (at 230 - 1000 MHz, Class A, radiated, high frequency) Connection type Push-in spring-cage terminal, Connection design in TOP direction Degree of protection IP20 Memory capacity 512,000 kByte Model Modular Mounting method Rail mounting possible Overvoltage category II Pollution degree 2 Voltage type DC Ambient conditions, mechanical Mounting method Rail mounting possible Shock resistance 15 g, Mechanical, according to IEC/EN 60068-2-27, Half-sinusoidal shock 11 ms, 9 Impacts Vibration resistance 5 - 8.4 / 8.4 -150 Hz, 3,5 mm / 1 g Climatic environmental conditions
Air pressure 795 - 1080 hPa (operation) Ambient operating temperature - min -20 °C Ambient operating temperature - max 60 °C Ambient storage temperature - min -25 °C Ambient storage temperature - max 70 °C Relative humidity < 95 % (non-condensing) Terminal capacities
Terminal capacity (AWG) 24 - 16 Terminal capacity (flexible with ferrule) 0.25 - 1.5 mm², with ferrules without plastic collar according to DIN 46228-1 (ferrules crimped ga...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / XC-204-C11-003 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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