

INDUSTRIAL COMPONENT DATA

XIOC-TERM32 267414 0004519691 EATON ELECTRIC Plug for XIOC digital modules 32DI and 32DO , 40pole, 4m

Brand: EATON - MOELLER | Manufacturer Part Number: XIOC-TERM32



Manufacturer	EATON - MOELLER
MPN / Reference	XIOC-TERM32
Catalog number	0004519691
Category	Accessories/spare parts for controls
Minimum order	1 Pcs
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Product Overview

Plug for XIOC digital modules 32DI and 32DO , 40pole, 4m

XIOC-TERM32

Modular programmable controllers XC100 and XC200 offer an outstanding level of scalability. Different CPU performance classes and a wide range of expansion modules (XIOC-Module) are available. The compact modular PLCs XC152 facilitate cost-effective solutions of automation tasks using their computing power, the SmartWire-DT interface as well as a whole range of further interfaces. A particular feature is the ability to integrate the product into modern communication concepts. Data exchange via the Ethernet interface to OPC clients or the integrated WEB servers enables the creation of innovative solutions.

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 > XC Modular PLC
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Additional Product Information

General specifications

Product Name Eaton XIOC Accessory Plug Catalog Number 267414 Model Code XIOC-TERM32 EAN 4015082674144

Product Length/Depth 200 mm Product Height 25 mm Product Width 200 mm Product Weight 0.46 kg Certifications

Request filed for UL and CSA Catalog Notes One 18 pole terminal plug is required for each digital and analog module as well as XC modular PLCs. General

Used with XIOC-32DI

XIOC-32DO Climatic environmental conditions

Ambient operating temperature - min 0 °C Ambient operating temperature - max 55 °C Design verification

Equipment heat dissipation, current-dependent P_{vid} 0 W Heat dissipation capacity P_{diss} 0 W Heat dissipation per pole, current-dependent P_{vid} 0 W Rated operational current for specified heat dissipation (I_n) 0 A Static heat dissipation, non-current-dependent P_{vs} 0 W 10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2.3.1 Verification of thermal stability of enclosures Meets the product standard's requirements. 10.2.3.2 Verification of resistance of insulating materials to normal heat Meets the product standard's requirements. 10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effects Meets the product standard's requirements. 10.2.4 Resistance to ultra-violet (UV) radiation Meets the product standard's requirements. 10.2.5 Lifting Does not apply, since the entire switchgear needs to be evaluated. 10.2.6 Mechanical impact Does not apply, since the entire switchgear needs to be evaluated. 10...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / XIOC-TERM32 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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