

INDUSTRIAL COMPONENT DATA

XIOC-NOP 288894 4519694 EATON ELECTRIC Empty module for XC100/200 to cover free slots

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



Manufacturer	EATON - MOELLER
MPN / Reference	XIOC-NOP
Catalog number	4519694
Category	Accessories/spare parts for controls
Minimum order	1 Pcs
Document ID	EO-CB4EEF2238
Generated	2026-08-04

Product Overview

Empty module for XC100/200 to cover free slots

XIOC-NOP

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**

Additional Product Information

EL-Nummer (Norway)4519694Empty module for XC100/200 to cover free slotsModular 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.Delivery program AccessoriesEmpty moduleDescriptionEmpty module to cover free XI/OC slotsInformation relevant for export to North AmericaProduct Standards IEC: see Technical Data; UL508; CSA-C22.2 No. 0-M; CSA-C22.2 No. 142-M; CE marking

UL File No. E135462

UL Category Control No. NRAQ

CSA File No. 012528

CSA Class No. 2252-01

North America Certification UL listed, CSA certified

Degree of Protection IEC: IP20, UL/CSA Type: -

Design verification as per IEC/EN 61439

Technical data for design verification Rated operational current for specified heat dissipation [In]0 A Heat dissipation per pole, current-dependent [Pvid]0 W Equipment heat dissipation, current-dependent [Pvid]0 W Static heat dissipation, non-current-dependent [Pvs]0 W Heat dissipation capacity [Pdiss]0 W Operating ambient temperature min. 0 °C Operati...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / XIOC-NOP 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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