

INDUSTRIAL COMPONENT DATA

XNE-4AO-U/I 140034 Y7-140034 EATON ELECTRIC Analog output module XI/ON ECO, 24 V DC, 4A(voltage, current)

Brand: EATON - MOELLER | Manufacturer Part Number: XNE-4AO-U/I



Manufacturer	EATON - MOELLER
MPN / Reference	XNE-4AO-U/I
Catalog number	Y7-140034
Category	Fieldbus, decentr. periphery - analogue I/O module
Minimum order	1 Pcs
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Product Overview

Analog output module XI/ON ECO, 24 V DC, 4A(voltage, current)

XNE-4AO-U/I

The XI/ON standard I/O system adds cost and space-optimized I/O modules and gateways to the XI/ON I/O system. The ECO modules do not need base modules and are fully compatible with the standard XI/ON system. High channel density (up to 16 DI/DO on 13 mm), push-in spring-cage terminals, 8 or 16 channels per module. The ECO gateways support the CANopen bus systems Profibus DP and Ethernet.

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 XION
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Additional Product Information

General specifications

Product Name Eaton XNE Output module Catalog Number 140034 Model Code XNE-4AO-U/I EAN 7640130095304

Product Length/Depth 161.5 mm Product Height 74.5 mm Product Width 13 mm Product Weight 0.064 kg Certifications

CULus

IEC/EN 61131-2

CE

IEC/EN 61000-6-4

Rated data for terminations according to IEC/EN 60947-7-1

IEC/EN 6113-2

IEC/EN 61000-6-2 Features & Functions

Electric connection type Plug-in connection Features Analog outputs configurable

Output, current

Fieldbus connection over separate bus coupler possible

Output, voltage

Output signal configurable General

Current consumption 40 mA, from module bus, Analog input modules

150 mA, from supply terminal Degree of protection IP20

NEMA 1 Mounting method Rail mounting possible Number of channels 4 Product category XNE Slice module Type XI/ON

I/O module Voltage type DC Ambient conditions, mechanical

Drop and topple According to IEC 60068-2-31, free fall according to IEC 60068-2-32 Shock resistance Continuous according to IEC/EN 60068-2-29

Mechanical, According to IEC/EN 60068-2-27 Vibration resistance According to IEC/EN 60068-2-6 Climatic environmental conditions

Ambient operating temperature - min 0 °C Ambient operating temperature - max 55 °C Ambient storage temperature - min -25 °C Ambient storage temperature - max 85 °C Environmental conditions Harmful gasses - SO₂: 10 ppm (relative humidity < 75%, no condensation)

Harmful gasses - H₂S: 1 ppm (relative humidity < 75%, no condensation) Relative humidity....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / XNE-4AO-U/I 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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