

INDUSTRIAL COMPONENT DATA

NX-EIP201 NX020208A NXEIP201 OMRON Expansion EtherNet/IP unit, connects to Left hand side of CPU

Brand: OMRON | Manufacturer Part Number: NX-EIP201



Manufacturer	OMRON
MPN / Reference	NX-EIP201
Catalog number	NXEIP201
Category	Fieldbus, decentr. periphery - communication module
Minimum order	1 Pcs
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Product Overview

Expansion EtherNet/IP unit, connects to Left hand side of CPU

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path OMRON > Integrated Automation > Machine I/O NX-series

Additional Product Information

ETIM for 720281 PLC's (EC001604)

Feature Name

Feature Value

Explosion safety category for dust (EF003998)

None

Degree of protection (IP) (EF005474)

IP20

Performance level according to EN ISO 13849-1 (EF007399)

None

SIL according to IEC 61508 (EF009889)

None

Voltage type (supply voltage) (EF002991)

DC

Explosion safety category for gas (EF003997)

None

Radio standard UMTS (EF008525)
No
Supporting protocol for PROFI-safe (EF007526)
No
System accessory (EF004118)
No
Certified for UL hazardous location class III (EF017627)
No
Supporting protocol for PROFIBUS (EF003052)
No
Radio standard GPRS (EF008523)
No
Supporting protocol for EtherCAT (EF017564)
No
Certified for UL hazardous location class II (EF017625)
No
Appendant operation agent (Ex ib) (EF004142)
No
Certified for UL hazardous location class I (EF017622)
No
Supporting protocol for DeviceNet Safety (EF007520)
No
Supporting protocol for TCP/IP (EF003050)
Yes
Wall mounting/direct mounting (EF007020)
No
Supporting protocol for other bus systems (EF003062)
No
Front built-in possible (EF007016)
No
Supporting protocol for Foundation Fieldbus (EF007522)
No
Radio standard LTE (EF009709)
No
Supporting protocol for SafetyBUS p (EF007527)
No
Supporting protocol for SERCOS (EF006657)
No
Fieldbus connection over separate bus coupler possible (EF004002)
Yes
Appendant operation agent (Ex ia) (EF004141)
No
IO link master (EF007298)
No
Rack-assembly possible (EF007018)
No
Supporting protocol for Modbus (EF003057)

No

Supporting protocol for KNX...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / NX-EIP201 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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