

INDUSTRIAL COMPONENT DATA

XN-GW-DNET 140051 0004520637 EATON ELECTRIC Gateway, DeviceNet, 85 50 225164

Brand: EATON - MOELLER | Manufacturer Part Number: XN-GW-DNET



Manufacturer	EATON - MOELLER
MPN / Reference	XN-GW-DNET
Catalog number	0004520637
Category	Fieldbus, decentr. periphery - communication module
Minimum order	1 Pcs
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Product Overview

Gateway, DeviceNet, 85 50 225164

DeviceNet gateway

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog pathEATON - MOELLER > Remote I / O Modules XION

Additional Product Information

EL-Nummer (Norway)4520637Gateway, DeviceNet, 85 50 225164DeviceNet gatewayDelivery program

FunctionGateways XI/ONFunctionXN gateway without integrated supplyShort Descriptionsupports up to 62 disc-type modules (XN, XNE)

1 x Open Style Connector

Address set with two decimal rotary coding switches

Address range: 0 - 63 (dec.)Field bus connectionDeviceNetService interfacePS/2 socketData transfer rate500 Kbit/s
250 Kbit/s

125 kbit/sInstructionsThe supply module XN-BR-24VDC-D must be mounted immediately next to the gateway to provide the supply for the gateway.Information about equipment suppliedThe delivery package for all gateways includes: 2 x end bracket XN-WEW-32/2-SW, 1 x end plate XN-ABPLTechnical data

GeneralStandardsEN 61000-6-2

EN 61000-6-4

EN 61131-2ApprovalsApprovalsCE, cULusPotential isolationYes, through optocouplerAmbient temperature0 - +55

°CStorage [?] -25 - +85 °COperating ambient temperature min.0 °COperating ambient temperature max.+55 °CRelative

humidity 5 - 95 % (indoor), Level RH-2, no condensation (for storage at 45°C) Harmful gases SO₂: 10 (rel. humidity < 75%, no condensation)
H₂S: 1.0 (rel. humidity < 75 %, no condensation) ppm Vibration according to IEC/EN 60068-2-6 Mechanical shock resistance according to IEC 60068-2-27 g Continuous shock resistance (IEC/EN 60068-2-29) According to IEC 60068-2-29 Drop and topple According to IEC 60068-2-31, free fall according to IEC 60068-2-32 Degree of Protection IP20 Electromagnetic compatibility (EMC) ESD [Air/contact discharge] EN...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / XN-GW-DNET with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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