

**INDUSTRIAL COMPONENT DATA**

# DX-NET-DEVICENET 169123 EATON ELECTRIC DeviceNet communication module for DA1 variable frequency drives

Brand: EATON - MOELLER | Manufacturer Part Number: DX-NET-DEVICENET



|                 |                                                  |
|-----------------|--------------------------------------------------|
| Manufacturer    | EATON - MOELLER                                  |
| MPN / Reference | DX-NET-DEVICENET                                 |
| Catalog number  | 169123                                           |
| Category        | Accessories/spare parts for frequency controller |
| Minimum order   | 1 Pcs                                            |
| Document ID     | EO-197FE90AAE                                    |
| Generated       | 2026-08-01                                       |

## Product Overview

DeviceNet communication module for DA1 variable frequency drives

Communication module; DeviceNet; For DA1

Field bus module, Bus protocol: DeviceNet, For use with: DA1, Connection technique: Plug-in module with plug-in terminal blocks, 6 pole

**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 > Power XL Frequency Converters**

## Additional Product Information

General specifications

Product Name Eaton DX fieldbus module Catalog Number 169123 Model Code DX-NET-DEVICENET EAN

4015081656035 Product Length/Depth 51.8 mm Product Height 22.3 mm Product Width 50.1 mm Product Weight 0.03 kg

Certifications IEC/EN61800-3

UL report applies to both US and Canada

UL

CE

IEC/EN61800-5

UL Category Control No.: NMMS, NMMS7

UL File No.: E172143

CSA-C22.2 No. 14

UL 508C

Certified by UL for use in Canada General

Connection type Plug-in connection Degree of protection IP00 Product Category Accessories Suitable for Branch circuits, (UL/CSA) Climatic environmental conditions

Ambient operating temperature - min -10 °C Ambient operating temperature - max 50 °C Communication

Protocol DeviceNet Design verification

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. 10.2.7 Inscriptions Meets the product standard's requirements. 10.3 Degree of p...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / DX-NET-DEVICENET with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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