

## INDUSTRIAL COMPONENT DATA

# EASY223-SWIRE 106950 EATON ELECTRIC Gateway CANopen-easyNet/SmartWire

Brand: EATON - MOELLER | Manufacturer Part Number: EASY223-SWIRE



|                 |                                                     |
|-----------------|-----------------------------------------------------|
| Manufacturer    | EATON - MOELLER                                     |
| MPN / Reference | EASY223-SWIRE                                       |
| Catalog number  | 106950                                              |
| Category        | Fieldbus, decentr. periphery - communication module |
| Minimum order   | 1 Pcs                                               |
| Document ID     | EO-D81A31501E                                       |
| Generated       | 2026-08-03                                          |

## Product Overview

Gateway CANopen-easyNet/SmartWire

SmartWire-DT gateway for connection to the field bus and for supply of the SmartWire-DT card and switchgears.

## 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 > EASY programmable relays and MFD displays |
|--------------|-------------------------------------------------------------|

## Additional Product Information

Delivery programme Description Gateway for connecting up to 16 SmartWire modules to easyNet or CANopen®

Noteseasy-NET operating mode

CANopen® operating mode

In easy-NET mode the gateway acts as a station on easy-NET and the SmartWire master at the same time. Up to 8 stations on the easy-NET can be intelligently connected with each other.

CANopen® mode allows communication between SmartWire modules and controllers with CANopen® interface such as EC4-200 or XC100/200. In addition to standard fieldbus modules such as remote I/O systems or visualisation devices, this allows a number of switchgear devices can be networked directly with the PLC. Up to 126 stations can be connected to a CANopen® network, depending on the performance level of the CANopen® fieldbus master.

General

Standards EN 55011, EN 55022, IEC/EN 61000-4, IEC/EN 60068-2-27, EN 50325

Dimensions (W x H x D) mm 35.5 x 90 x 58 (2 PE)

Weight kg 0.15

Mounting Top-hat rail IEC/EN 60715, 35 mm or screw fixing using fixing brackets ZB4-101-GF1 (accessories)

**Terminal capacities**Solid mm<sup>2</sup> 0.34 - 1.5 (AWG 22 - 16)Flexible with ferrule mm<sup>2</sup> 0.34 - 1.5 (AWG 22 - 16)

Standard screwdriver mm 3.5 x 0.8

Max. tightening torque Nm 0.6

**Climatic environmental conditions**

Operating ambient temperature °C -25 to 55, cold as per IEC 60068-2-1, heat as per IEC 60068-2-2

Condensation Take appropriate measures to prevent condensation

Storage °C - 25 - 70

Relative humidity, non-condensing (IEC/EN 60068-2-30) % 5 - 95

Air pressure (operation)...

**REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW**

Send EATON - MOELLER / EASY223-SWIRE with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

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