

INDUSTRIAL COMPONENT DATA

EU1M-SWD-NOP 174716 Y7-174716 EATON ELECTRIC SWD T-Connector Universal module IP69K

Brand: EATON - MOELLER | Manufacturer Part Number: EU1M-SWD-NOP



Manufacturer	EATON - MOELLER
MPN / Reference	EU1M-SWD-NOP
Catalog number	Y7-174716
Category	Accessories/spare parts for controls
Minimum order	1 Pcs
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Product Overview

SWD T-Connector Universal module IP69K

EU1M-SWD-NOP

Eaton EU1M SWD T-Connector Universal module IP69K

Replacement module for configured but not yet installed SWD modules with degree of protection IP69K

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 > Smartwire Darwin

Additional Product Information

General specifications

Product Name Eaton SWD4 Accessory Plug-in connection Catalog Number 174716 Model Code EU1M-SWD-NOP EAN 4015081712021 Product Length/Depth 85.6 mm Product Height 20.1 mm Product Width 41.1 mm Product Weight 0.05 kg

Certifications UL File No.: E170645

CSA

UL

IEC/EN 61131-2 Catalog Notes Substitute module for configured but not yet installed SWD modules (IP67) Features & Functions

Functions For configured but not yet installed SWD modules connected to the SWD ribbon cable SWD4-...LR5-2S General Current consumption 45 mA, SmartWire-DT network, 24 V, without sensor and without I/O supply Degree of protection IP69 (according to IEC/EN 60529, EN 50178, VBG 4)

IP69 Mounting method DIN rail

Screw fixing (M4)

Mounting section (Clip M20) Overvoltage category II Pollution degree 3 Product category SmartWire-DT slave Ambient conditions, mechanical

Constant acceleration 1 g, 8.4 - 150 Hz, according to IEC/EN 61131-2, Vibrations Constant amplitude 3,5 mm, 5 - 8.4 Hz, according to IEC/EN 61131-2, Vibrations Drop and topple 50 mm Drop height, Drop to IEC/EN 60068-2-31 Height of fall (IEC/EN 60068-2-32) - max 0.3 m Mounting position As required Shock resistance 30 g, Mechanical, according to IEC/EN 60068-2-27, Half-sinusoidal shock 11 ms, 9 Impacts Climatic environmental conditions

Air pressure 795 - 1080 hPa (operation) Ambient operating temperature - min -25 °C Ambient operating temperature - max 70 °C Ambient storage temperature - min -40 °C Ambient storage temperatur...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / EU1M-SWD-NOP 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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