

INDUSTRIAL COMPONENT DATA

SWIRE-PF 107029 EATON ELECTRIC SWD feeder module, 24 V DC

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



Manufacturer	EATON - MOELLER
MPN / Reference	SWIRE-PF
Catalog number	107029
Category	Fieldbus, decentr. periphery - power supply/segment module
Minimum order	1 Pcs
Document ID	EO-71FF2A595E
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Product Overview

SWD feeder module, 24 V DC

Feed-in module for SWARE system for feed-in contactor control voltage

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
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Additional Product Information

SWD feeder module, 24 V DC Eaton Catalog No. SWIRE-PF EL-Nummer (Norway) 0004131951 Feed-in module for SWARE system for feed-in contactor control voltage [Delivery program

Subrange Module Basic function Connection system SmartWire Description Power module for supplying the control voltage.

- Connection on SmartWire Gateway as interactive station (no address). Notes Max. 4 power modules per SmartWire chain.

, Technical data

General StandardsGeneral IEC/EN 60947

EN 55011

EN 55022

IEC/EN 61000-4

IEC/EN 60068-2-27 Mounting Top-hat rail IEC/EN 60715 (35mm) or screw fixing with fixing brackets ZB4-101-GF1

(accessories) Dimensions (W x H x D) 35 x 90 x 74 mm Weight 0.1 kg Terminal capacities Solid 0.34...1.5 mm² Flexible

with ferrule 0.34...1.5 mm² Solid or stranded 22...16 AWG Standard screwdriver 3.5 x 0.8 mm Max. tightening torque 0.6

Nm Climatic environmental conditions Ambient temperatureOperation -25 - +55 °C Ambient temperatureStorage - 25 - + 70

°C Condensation Take appropriate measures to prevent condensation Relative humidity, non-condensing (IEC/EN

60068-2-30) 5 - 95 % Air pressure (operation) 795 - 1080 hPa Ambient conditions, mechanical Protection type (IEC/EN 60529, EN50178, VBG 4) IP20 Overvoltage category/pollution degree 2 Mounting position Vertical Electromagnetic compatibility (EMC) Electrostatic discharge (IEC/EN 61000-4-2, Level 3, ESD) Air discharge 8 kV Electromagnetic fields (IEC/EN 61000-4-3, RFI) [V/m] 10 Radio interference suppression EN 55011, EN 55022 Class A...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / SWIRE-PF with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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