

INDUSTRIAL COMPONENT DATA

EASY209-SE 101520 EATON ELECTRIC Ethernet gateway, for connecting easy/MFD control relay to Ethernet

Brand: EATON - MOELLER | Manufacturer Part Number: EASY209-SE



Manufacturer	EATON - MOELLER
MPN / Reference	EASY209-SE
Catalog number	101520
Category	Logic module
Minimum order	1 Pcs
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Product Overview

Ethernet gateway, for connecting easy/MFD control relay to Ethernet

Easy Communication Module; Ethernet

Ethernet gateway, can be used via serial interface for easy700, easy800 MFD-CP8/CP10. EASY209-SE can be used in both building and industrial automation. It independently detects the Baud rate in use and the attached network port's duplex method.

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

Ethernet gateway, for connecting easy/MFD control relay to Ethernet Ethernet gateway, can be used via serial interface for easy700, easy800 MFD-CP8/CP10. EASY209-SE can be used in both building and industrial automation. It independently detects the Baud rate in use and the attached network port's duplex method. Delivery program

Product range Control relay easyRelay

Multi-function-display MFD-Titan Subrange Ethernet gateway Basic function Expansions Function serial interface

easyRelay or MFD-...CP8/CP10... to Ethernet

for connection to easyOPC server, easySoft, or easyCom For use with easy500

easy700

easy800

MFD-CP8.. Technical data

General Standards EN 55011, EN 55022, IEC/EN 61000-4, EN 50178 Dimensions (W x H x D) 35.5 x 90 x 58 (2 PE) mm

Weight 0.15 kg Mounting Top-hat rail IEC/EN 60715, 35 mm or screw fixing using fixing brackets ZB4-101-GF1 (accessories) Terminal capacities Solid 0.2/4 (AWG 22 - 12) mm² Flexible with ferrule 0.2/2.5 (AWG 22 - 12) mm² Standard screwdriver 0.8 x 3.5 mm Max. tightening torque 0.6 Nm Data cable Solid 0.25/1.5 (AWG 24/16) mm² Flexible with ferrule 0.14/ 1 (AWG 26/17) mm² Climatic environmental conditions Operating ambient temperature -25 to + 55 °C Condensation Take appropriate measures to prevent condensation Storage - 40 - 70 °C 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 Vibrations (IEC/EN 60068-2-6...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / EASY209-SE with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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