

INDUSTRIAL COMPONENT DATA

Z-R11/OO 290198 EATON ELECTRIC Installation relay, 12V DC, 2N/C

Brand: EATON - MOELLER | Manufacturer Part Number: Z-R11/OO



Manufacturer	EATON - MOELLER
MPN / Reference	Z-R11/OO
Catalog number	290198
Category	Installation relay
Minimum order	1 Pcs
Document ID	EO-13E2039EBE
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Product Overview

Installation relay, 12V DC, 2N/C

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 > Modular Switchgear - Others and Accessories

Additional Product Information

Installation relay, 12V DC, 2N/C Installation relay, 12V DC, 2N/C [Design verification as per IEC/EN 61439

Rated operational current for specified heat dissipation [In] 20 A Heat dissipation per pole, current-dependent [Pvid] 2 W

Equipment heat dissipation, current-dependent [Pvid] 6.4 W Operating ambient temperature min. -20 °C Operating ambient temperature max. +45 °C , Technical data ETIM 7.0

Devices for distribution board-/surface mounting (EG000062) / Installation relay (EC001652) Electric engineering, automation, process control engineering / Electrical installation, device / Modular serial built-in device for electrical circuit distributors / Installation relay for distribution board ( [AFZ821014]) Function Mechanical Mounting method DIN rail Width in number of modular spacings 1 Built-in depth 60 mm Number of contacts as normally open contact 0 Number of contacts as normally closed contact 2 Number of contacts as change-over contact 0 Control voltage 1 12 - 12 V Type of control voltage 1 DC Type of control voltage 1 DC Frequency control voltage 1 0 - 0 Hz Control voltage 2 0 - 0 V Type of control voltage 2 AC/DC Frequency control voltage 2 0 - 0 Hz Rated current 20 A Supply voltage 250 - 250 V Voltage type of supply voltage AC Max. incandescent lamp load 0 W Max. load fluorescent lamp 0 VA Max. load fluorescent lamp (Duo circuit) 0 VA Max. load fluorescent lamp (parallel compensated) 0 VA Max. switching current (cos phi = 0.6) 0 A] ETIM for 290198....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / Z-R11/OO with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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