

INDUSTRIAL COMPONENT DATA

EASY-E4-AC-12RCX1 197216 Y7-197216 EATON ELECTRIC

Control relays, easyE4 (expandable, Ethernet), 100 240 V A..

Brand: EATON - MOELLER | Manufacturer Part Number: EASY-E4-AC-12RCX1



Manufacturer	EATON - MOELLER
MPN / Reference	EASY-E4-AC-12RCX1
Catalog number	Y7-197216
Category	Logic module
Minimum order	1 Pcs
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Product Overview

Control relays, easyE4 (expandable, Ethernet), 100 - 240 V AC, 110 - 240 V DC, Inputs Digital: 8, Outputs Digital: 4 relais, screw terminal

EASY-E4-AC-12RCX1

Eaton Moeller® series EASY Control relays, easyE4 (expandable, Ethernet), 100 - 240 V AC, 110 - 220 V DC (cULus: 100 - 110 V DC), Inputs Digital: 8, screw terminal

Electronic control relay easy-E4 with supply voltage of 100 to 240 V AC or 100 to 240 V DC. In cULus applications applies 100 to 110 VDC to all V DC Information. 8 digital inputs with 100 - 240 VAC or 100 bis 240 VDC are available. The control relay easy-E4 has 4 relay outputs for 12 - 250VAC or 12 - 240VDC. The control relay is equipped with diagnostic LEDs, a clock, an integrated Ethernet interface and screw terminals. This control relay easy-E4 can be extended with the digital input/output extensions of the easyE4 series. A delivery with its own user program is possible via article (Y7) -2010781 EASY-COMBINATION.

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 E4 Nanocontrollers**

Additional Product Information

General specifications

Product Name Eaton Moeller® series EASY Control relay Catalog Number 197216 Model Code EASY-E4-AC-12RCX1

EAN 4015080892779 Product Length/Depth 58 mm Product Height 90 mm Product Width 72 mm Product Weight 0.25 kg

Compliances Eaton supports the product until its end of life Certifications CULus per UL 61010

IEC 60068-2-30

IEC/EN 61000-4-2
IEC/EN 61131-2
EN 61010
IEC 60068-2-27
EN 50178
IEC 60068-2-6
IEC/EN 61000-6-2
CSA-C22.2 No. 61010
IEC 60664
IEC/EN 61000-6-3
UL Listed
UL Category Control No.: NRAQ, NRAQ7
UL File No.: E205091
DNV GL
CE
UL hazardous location class I
UL hazardous location division 2
UL hazardous location group A (acetylene)
UL hazardous location group B (hydrogen)
UL hazardous location group C (ethylene)
UL hazardous location group D (propane) Catalog Notes Accuracy of the real-time clock depending on ambient air temperature - fluctuations of up to ± 5 s/day (± 0.5 h/year) are possible
Features Expandable
Networkable (Ethernet) Fitted with: Timer
Real time clock
Relay output Indication LCD-display used as status indication of Digital inputs 115/230 V AC General
Degree of protection IP20 Display temperature - min 0 °C Display temperature - max 55 °C Input frequency 50/60 Hz (Digital inputs, at 115/230 V AC)
50/60 Hz (Digital inputs, at 24 V DC) Insulation resistance According to EN 50178, EN 61010-2-201, UL61010-2-201, CSA-C22.2 NO. 61010-2-201 Lifespan, electrical 25,000 Operations (Fluorescent lamp load 1 x 58 W....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / EASY-E4-AC-12RCX1 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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