Eaton EMR-3000-2B0LB0

Catalog Number: EMR-3000-2B0LB0

Eaton, motor relay, 5A, 1A, Motor, over LC duplex fiber optic Ethernet, Conformal Coated Circuit Boards, 19-300Vdc, 40-250Vac, 50/60 Hz, Standard mount, Current Protection and Metering, URTD Interface,IRIG-B{PIO1}



General specifications

Product Name

Eaton motor relay

UPC

786679145975

Product Height

8.62 in

Product Weight

5.82 lb

Catalog Number

EMR-3000-2B0LB0

Product Length/Depth

8.06 in

Product Width

6.82 in

Warranty

Eaton Selling Policy 25-000, one (1) year

from the date of installation of the

Product or eighteen (18) months from the

date of shipment of the Product,

whichever occurs first.

Compliances

Contact Manufacturer



Delivery program

Application

Motor

Type

Motor relay

Other

Analog inputs

0

Phase current

5A, 1A

Analog outputs

0

Digital inputs

4

Digital outputs

4

I/O options

IRIG-B

URTD Interface

Modbus / DNP3 TCP

over LC duplex fiber optic Ethernet

Sensing inputs

Current Protection and Metering

Zone selective interlocking

1

Technical data - Electrical

Frequency rating

50/60 Hz

Technical data - Mechanical

Mounting method

Standard

Resources

Multimedia

Interfacing with an Eaton E-Series Relay, Step 5: Monitoring with PowerPort-E

Introduction to Eaton's E-Series Relay, Step 1: Physical Connections

Programming an Eaton E-Series Relay, Step 2: Getting Started with

PowerPort-E

Programming an Eaton E-Series Relay, Step 4: Advanced Configuration with PowerPort-E

Interfacing with an Eaton E-Series Relay, Step 6: Front Panel Navigation

Programming an Eaton E-Series Relay, Step 3: Getting Started with the E-Series Wizard

Specifications and datasheets

Eaton Specification Sheet - EMR-3000-2B0LB0



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