Eaton EMR-4000-2A0CB1

Catalog Number: EMR-4000-2A0CB1

Eaton, motor relay, 5A, 1A, Motor, over Ethernet RJ-45, Conformal Coated Circuit Boards, 19-300Vdc, 40-250Vac, Voltage Protection and Metering,Power Protection and Metering,Current Protection and Metering,

General specifications

Product Name	**Catalog Number**
Eaton motor relay	EMR-4000-2A0CB1
UPC	**Product Length/Depth**
786679147474	8.06 in
Product Height	**Product Width**
8.7 in	9.72 in
Product Weight	**Warranty**
9.259 lb	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

4

Digital inputs

8

Digital outputs

5

I/O options

IRIG-B
URTD Interface

Modbus / DNP3 RTU

over Ethernet RJ-45

Sensing inputs

Voltage Protection and Metering
Power Protection and Metering
Current Protection and Metering

Zone selective interlocking

1

Resources

Multimedia

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

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

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

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

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

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

Specifications and datasheets

Eaton Specification Sheet - EMR-4000-2A0CB1