

Eaton EAFR-110P

Catalog Number: EAFR-110P

Eaton, arc flash relay, Arc Flash Relay, 5A, 1A, 80-265 Vac/dc, 2 high speed outputs (2 ms), Arc Flash,, 120-240Vdc, 125-250Vac, Normally Open, 50/60 Hz, Panel, 12 Max point sensors, 4 trip relays

General specifications

Product Name

Eaton arc flash relay

Catalog Number

EAFR-110P

UPC

786685998206

Product Length/Depth

6.46 in

Product Height

6.18 in

Product Width

3.23 in

Product Weight

2 lb

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.

Certifications

UL Recognized cUL Recognized



Delivery program

Application

Arc flash

Special features

12 Max point sensors, 4 trip relays

Type

Current, point sensor unit

General information

Product Category

Arc Flash Relay

Other

Analog inputs

0

Analog outputs

0

Current sensing inputs

1

Digital inputs

0

Digital outputs

6

Phase current

5A, 1A

Sensing inputs

Current Sensing Inputs

Light Sensing Inputs

Trip contact

Normally Open

Zone selective interlocking

0

Physical details

Number of outputs

2 high speed (2 ms)

Power supply range

120-240Vdc, 125-250Vac

Technical data - Electrical

Frequency rating

50/60 Hz

Voltage rating

80-265 Vac/dc

Technical data - Mechanical

Voltage sensing inputs

0

Technical information

Voltage sensing inputs

0

Mounting method

Panel

Resources

[Specifications and datasheets](#)

[Eaton Specification Sheet - EAFR-110P](#)



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