Specifications

# Eaton 262514

## Catalog Number: 262514

Eaton Distribution parts. Restarting device, 220-240VAC, 4HP, + OFF/RESET




### General specifications

| | |
|---|---|
| **Product Name** | **Catalog Number** |
| Eaton Distribution parts | 262514 |
| **EAN** | **Product Length/Depth** |
| 4015082625146 | 80 mm |
| **Product Height** | **Product Width** |
| 77.3 mm | 88.4 mm |
| **Product Weight** | **Compliances** |
| 0.298 kg | RoHS conform |

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## Product specifications

### Used with

Accessory for residual current circuit breaker

Accessory for miniature circuit breaker

Accessory

### Type

Accessory for miniature circuit-breaker and residual current circuit-breaker

### Accessory/spare part type

Remote switching modules

### Degree of protection

IP40

### Frame

Standard front dimension: 45 mm

### Frequency rating

50 Hz / 60 Hz

### Mounting method

Top-hat rail IEC/EN 60715

### Additional equipment required

Remote release

### Terminal protection

Protection against electric shock to IEC 536

### Terminal type

Lift terminals

### Ambient operating temperature - max

40 °C

### Ambient operating temperature - min

25 °C

### Assembly width

2 TE

### Enclosure width

80 mm

### Number of contacts (change-over contacts)

0

### Number of contacts (normally closed contacts)

0

### Number of contacts (normally open contacts)

## Resources

### Drawings

eaton-mcb-dimensions-122x028.eps

### eCAD model

ETN.FAZ_FIP-XAWM

### mCAD model

DA-CS-faz_fip_xwm

DA-CD-faz_fip_xwm

0

Number of poles at main contact unit - max

0

Number of switches (fault signal)

0

Voltage type

AC

Functions

Automatic control

Remote drive

Device fitting

Earth leakage switch

Mounting width

70 mm

Function selector

Automatic 5 x, OFF/RESET

Rated operational voltage (Ue) - max

230 V

Rated switch current

0 A

Relay output for alarm

5 A

Suitable for current of main contact unit - max

0 A

Voltage rating at AC

220 V AC - 240 V AC

Terminal capacity (cable)

1.5 mm² (2x)

2.5 mm² (1x)

Terminal capacity (solid wire)

1 mm² - 2.5 mm²

1.5 mm² (2x)




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