Specifications

Eaton 265313



Catalog Number: 265313

Eaton Distribution parts. Impulse relay, 110AC, 2 W, 16A, 50Hz, 2HP

General specifications

Product Name	**Catalog Number**
Eaton Distribution parts	265313
EAN	**Product Length/Depth**
4015082653132	80 mm
Product Height	**Product Width**
70 mm	35 mm
Product Weight	**Compliances**
0.263 kg	RoHS conform

Powering Business Worldwide

Product specifications

Mounting method

DIN rail

Control voltage 1 type

AC

Ambient operating temperature - max

45 °C

Ambient operating temperature - min

-20 °C

Control voltage 1 - max

110 V

Control voltage 1 - min

110 V

Control voltage 2 - max

0 V

Control voltage 2 - min

0 V

Frequency control voltage 1 - max

50 Hz

Frequency control voltage 1 - min

50 Hz

Frequency control voltage 2 - max

0 Hz

Frequency control voltage 2 - min

0 Hz

Heat dissipation per pole, current-dependent

1.5 W

Incandescent lamp load - max

2024 W

Load fluorescent lamp - max

2500 VA

Load fluorescent lamp (duo circuit) - max

2500 VA

Load fluorescent lamp (parallel compensated) - max

2500 VA

Number of contacts (change-over contacts)

Resources

Declarations of conformity

DA-DC-03_Z-S

DA-DC-03_Z-S_SC_SB

Drawings

eaton-dimensions-mas-z-s230.jpg

eaton-3d-drawing-z-s230-scha2.jpg

eaton-wiring-diagram-z-s-2te.jpg

2

Number of contacts (normally closed contacts)

0

Number of contacts (normally open contacts)

0

Rated operational current for specified heat dissipation (In)

16 A

Rated switch current

16 A

Equipment heat dissipation, current-dependent

3 W

Supply voltage - max

240 V

Supply voltage - min

24 V

Switching current (cos phi = 0.6) - max

24 A

Width in number of modular spacings

2

Built-in depth

60 mm

Operating mode

Manual operation possible

Control voltage 2 type

AC

Voltage type

AC

Functions

Mechanical switch



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

© 2024 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.



Eaton.com/socialmedia