Specifications

Eaton 110406



Catalog Number: 110406

Eaton Distribution parts. Timing relay multi-function, 7 functions, 1 changeover contacts, W

General specifications

Product Name	**Catalog Number**
Eaton Distribution parts	110406
EAN	**Product Length/Depth**
4015081099467	65 mm
Product Height	**Product Width**
87 mm	17.5 mm
Product Weight	**Compliances**
0.069 kg	RoHS conform

Powering Business Worldwide

Product specifications

Electric connection type

Screw connection

Ambient operating temperature - max

55 °C

Ambient operating temperature - min

-25 °C

Nominal current

8 A

Degree of protection

IP20

Functions

Delay-on energization
Floating contact on de-energization
Delay on de-energization
Floating contact on energization
Pulse shaping

Voltage type

AC/DC

Suitable for

DIN rail (top hat rail) mounting
Front mounting

Number of outputs (delayed, change-over contact)

1

Number of outputs (delayed, normally closed contact)

0

Number of outputs (delayed, normally open contact)

0

Number of outputs (undelayed, change-over contact)

0

Number of outputs (undelayed, normally closed contact)

0

Number of outputs (undelayed, normally open contact)

0

Rated control supply voltage (Us) at AC, 50 Hz - max

240 V

Rated control supply voltage (Us) at AC, 50 Hz - min

Resources

Declarations of conformity

DA-DC-03_ZRMF

Drawings

eaton-dimensions-mas-z-zr.jpg

Wiring diagrams

FFS_16_Anschl_2

24 V

Rated control supply voltage (Us) at AC, 60 Hz - max

240 V

Rated control supply voltage (Us) at AC, 60 Hz - min

24 V

Rated control supply voltage (Us) at DC - max

240 V

Rated control supply voltage (Us) at DC - min

24 V

Static heat dissipation, non-current-dependent

1.5 W

Time range - max

360000 s

Time range - min

0.05 s

Starting current - max

8 A

Voltage type of operating voltage

AC/DC

Operating voltage at AC, 50 Hz - min

24 V

Operating voltage at AC, 50 Hz - max

240 V

Operating voltage at AC, 60 Hz - min

24 V

Operating voltage at AC, 60 Hz - max

240 V

Operating voltage at DC - min

24 V

Operating voltage at DC - max

240 V



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