

View Online at <https://aerobasegroup.com/nsn/5925-01-171-9421>

Body Style:

Single pole type

Bushing Length:

Between 0.235 inches and 0.250 inches

Body Length:

2.188 inches

Body Width:

0.750 inches

Case Material:

Plastic

Center To Center Distance Between Terminals Parallel To Length:

Between 1.158 inches and 1.218 inches

Distance Between Centerlines Of Mounting Facilities Parallel To Body Length:

Between 1.807 inches and 1.817 inches

Fragility Factor:

Moderately rugged

Mounting Surface To Terminal End Distance:

2.000 inches

Pole Quantity:

1

Mounting Facility Type And Quantity:

2 threaded hole

Storage Type:

General purpose warehouse

Special Handling Feature:

Magnetic

Thready Qty Per Inch (tpi):

32

Maximum Continuous Load Current Rating Per Pole:

35.0 amperes ac single location and 35.0 amperes dc single location

Operating Voltage Type And Rating Per Pole In Volts:

200.0 ac single location and 28.0 dc single location

Maximum Interrupting Capacity Current Type And Rating Per Pole In Amps:

5000.0 ac single location and 5000.0 dc single location

Circuit Protection Type:

Overcurrent single location

Trip Release Method:

Magnetic single location

Trip Release Characteristic:

Time delay single location

Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent:

138.0 single location

Reset Method:

Manual

Main Contact Tripping Mechanism Type:

Trip free

Manual Actuator Type And Quantity:

1 push-pull

Actuator Function:

Trip-reset

Actuator Position Designation:

At pole one

Internal Trip Release Configuration:

Series trip single location

Thread Size:

0.138 inches

Trip Delay Time In Seconds Per Rated Continuous Current:

5.000 at 200 pct single location and 60.000 at 200 pct single location

Inclosure Protection Type For Which Designed:

Vibration resistant

Frequency In Hertz:

400.0 single location

Unpackaged Unit Weight:

160.000 pounds

Thread Series Designator:

Unc

Terminal Type And Quantity:

2 tab w/screw

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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