NSN 5925-01-048-4888

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View Online at https://aerobasegroup.com/nsn/5925-01-048-4888

Body Style: Single pole type **Body Length:** Between 2.490 inches and 2.510 inches **Body Width:** Between 0.740 inches and 0.760 inches Case Material: Plastic Center To Center Distance Between Terminals Parallel To Length: Between 1.928 inches and 1.948 inches Distance Between Centerlines Of Mounting Facilities Parallel To Body Length: Between 2.052 inches and 2.072 inches **Fragility Factor:** Moderately rugged **Boss Height:** Between 0.130 inches and 0.150 inches **Mounting Surface To Terminal End Distance:** Between 2.461 inches and 2.481 inches **Pole Quantity:** 1 Arc Quenching Method: Magnetic blowout Mounting Facility Type And Quantity: 2 threaded hole Storage Type: General purpose warehouse Thready Qty Per Inch (tpi): 32 Maximum Continuous Load Current Rating Per Pole: 15.0 amperes ac single location **Operating Voltage Type And Rating Per Pole In Volts:** 220.0 ac single location Maximum Interrupting Capacity Current Type And Rating Per Pole In Amps: 1000.0 ac single location **Circuit Protection Type:** Overcurrent single location **Trip Release Method:**

Magnetic-hydraulic single location

Trip Release Characteristic:

Time delay single location

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

125.0 single location

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Res	set Method:
Mar	nual
Mai	in Contact Tripping Mechanism Type:
Trip	o free
Mar	nual Actuator Type And Quantity:
1 to	ggle
Act	uator Function:
Trip	p-reset
Act	uator Position Designation:
At p	pole one
Inte	ernal Trip Release Configuration:
Ser	ies trip single location
Thr	ead Size:
0.13	38 inches
Trip	Delay Time In Seconds Per Rated Continuous Current:
4.00	00 at 200 pct single location and 10.000 at 200 pct single location
Incl	losure Protection Type For Which Designed:
Fun	ngus resistant and moisture resistant
Fre	quency In Hertz:
50.0	0 single location
Unp	packaged Unit Weight:
4.25	50 ounces
Thr	ead Series Designator:
Unc	
Ter	minal Type And Quantity:
2 th	readed stud
She	elf Life:
N/a	
Uni	t Of Measure:
Der	nilitarization:
No	
Fiig	j:
A03	30a0

