NSN 5930-01-154-5997

Thermostatic Switch - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5930-01-154-5997

Overall Length:
5.188 inches
Overall Width:
2.812 inches
Body Height:
2.750 inches
Unthreaded Mounting Hole Diameter:
0.281 inches
Capillary Tube Length:
120.0 inches
Bulb Length:
3.000 inches
Bulb Diameter:
0.375 inches
Longest Horizontal Distance Between Mounting Centers:
2.406 inches
Shortest Horizontal Distance Between Mounting Centers:
0.656 inches
Longest Vertical Distance Between Mounting Centers:
3.281 inches
Tempurature Sensing Element Type:
Capillary tube-bulb
Capillary tube-bulb
Capillary tube-bulb Mounting Method:
Capillary tube-bulb Mounting Method: Bracket and unthreaded hole
Capillary tube-bulb Mounting Method: Bracket and unthreaded hole Features Provided:
Capillary tube-bulb Mounting Method: Bracket and unthreaded hole Features Provided: Electrical access port
Capillary tube-bulb Mounting Method: Bracket and unthreaded hole Features Provided: Electrical access port Contact Action Stimulus:
Capillary tube-bulb Mounting Method: Bracket and unthreaded hole Features Provided: Electrical access port Contact Action Stimulus: Increase
Capillary tube-bulb Mounting Method: Bracket and unthreaded hole Features Provided: Electrical access port Contact Action Stimulus: Increase Mounting Facility Pattern:
Capillary tube-bulb Mounting Method: Bracket and unthreaded hole Features Provided: Electrical access port Contact Action Stimulus: Increase Mounting Facility Pattern: Isosceles triangle
Capillary tube-bulb Mounting Method: Bracket and unthreaded hole Features Provided: Electrical access port Contact Action Stimulus: Increase Mounting Facility Pattern: Isosceles triangle Nonpile-up Contact Arrangement:
Capillary tube-bulb Mounting Method: Bracket and unthreaded hole Features Provided: Electrical access port Contact Action Stimulus: Increase Mounting Facility Pattern: Isosceles triangle Nonpile-up Contact Arrangement: 1 pole, single throw, normally open, momentary action
Capillary tube-bulb Mounting Method: Bracket and unthreaded hole Features Provided: Electrical access port Contact Action Stimulus: Increase Mounting Facility Pattern: Isosceles triangle Nonpile-up Contact Arrangement: 1 pole, single throw, normally open, momentary action Terminal Type:
Capillary tube-bulb Mounting Method: Bracket and unthreaded hole Features Provided: Electrical access port Contact Action Stimulus: Increase Mounting Facility Pattern: Isosceles triangle Nonpile-up Contact Arrangement: 1 pole, single throw, normally open, momentary action Terminal Type: Screw
Capillary tube-bulb Mounting Method: Bracket and unthreaded hole Features Provided: Electrical access port Contact Action Stimulus: Increase Mounting Facility Pattern: Isosceles triangle Nonpile-up Contact Arrangement: 1 pole, single throw, normally open, momentary action Terminal Type: Screw Contact Load Current Rating:
Capillary tube-bulb Mounting Method: Bracket and unthreaded hole Features Provided: Electrical access port Contact Action Stimulus: Increase Mounting Facility Pattern: Isosceles triangle Nonpile-up Contact Arrangement: 1 pole, single throw, normally open, momentary action Terminal Type: Screw Contact Load Current Rating: 9.6 amperes inductive load fourth voltage
Capillary tube-bulb Mounting Method: Bracket and unthreaded hole Features Provided: Electrical access port Contact Action Stimulus: Increase Mounting Facility Pattern: Isosceles triangle Nonpile-up Contact Arrangement: 1 pole, single throw, normally open, momentary action Terminal Type: Screw Contact Load Current Rating: 9.6 amperes inductive load fourth voltage Contact Adjustability:

Contact Adjustment Type:

External deactuation point dial and external actuation point dial

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Contact voltage Rating in volt
550.0 dc at sea level third voltage
Media For Which Designed:
Gas or liquid
Style Designator:
Rectangular
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

No Fiig: A048b0