Thermostatic Switch - Page 1 of 1



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	Locations/environmental Protection:
Vibration re	sistant
Overall Hei	-
1.105 inche	S
Body Diam	eter:
1.250 inche	'S
Unthreade	d Mounting Hole Diameter:
0.157 inche	S
Distance B	etween Mounting Facility Centers:
1.812 inche	S
Tempuratu	re Sensing Element Type:
Internal sen	ISOF
Operating [·]	Tempurature Rating:
Between -6	5.0 degrees fahrenheit and 325.0 degrees fahrenheit
Mounting M	Method:
Bracket and	d unthreaded hole
Contact Ac	ction Stimulus:
Increase	
Mounting F	Facility Pattern:
Two positio	n in-line
Terminal T	уре:
Tab, soldei	r lug
Contact Lo	ad Current Rating:
10.0 amper	es resistive load single voltage
Contact Ac	ljustability:
Actuation p	oint not adjustable and deactuation point not adjustable
Contact St	imulus Rating:
85.00 actua	tion point degrees fahrenheit and 65.00 deactuation point degrees fahrenhei
Contact Vo	oltage Rating In Volts:
208.0 ac at	sea level single voltage
Media For	Which Designed:
Gas or liqui	d
Style Desig	gnator:
Disc w/flang	ge
Shelf Life:	
N/a	
Unit Of Me	asure:
Demilitariz	ation:
No	
Fiig:	
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