
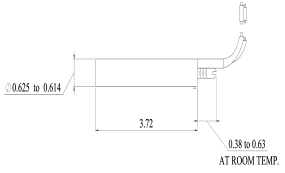

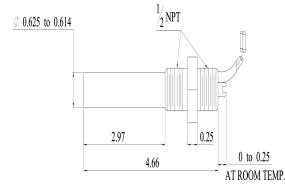

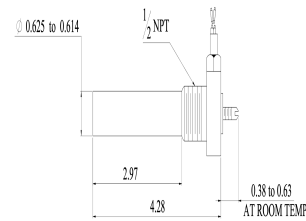


Specifications Table

Thermostat Unit Type	Dimensions	Description	Temperature Range (°F)	Catalog No.	Contact Operation on Temperature Rise	Shell and Head Material	Standard Lead Wire Length (inches)	Current Ratings (Amps)	Applicable Modifications
Cartridge Head [1] 		The basic element of all THERMOSTAT Controls. All the desirable features of the ideal thermostat - high sensitivity, wide adjustment range, small sized, rugged construction, vibration resistant and low cost are included in this thermostat control. This unit may be inserted in a 15.875 mm (5/8") reamed hole. If reamed hole is used, a short spline should be added to receive locating pin on thermostat -this prevents thermostat from turning when the temperature adjusting sleeve is turned. (See Modifications.) For limited space applications, a shorter (80 mm) cartridge unit is available.	-100°F to 600°F	30011	Opens	S. S. Shell	10" To 12"		
				30012	Closes				
Coupling Head [2] 		The Coupling Head unit has a hexagonal mounting section with standard male pipe threads at each end, either of which may be used for mounting. This unit may be directly attached to electrical conduits.	-100°F to 600°F	30051	Opens	S. S. Shell Brass Head	10" To 12"	AC 10 amps 115 Volts 5 amps 230 Volts DC 2 amps 28 Volts 2 amps 115 Volts (non- inductive)	*Extended Temperature Adjust Sleeve *Temperature Locking Device *Factory Temperature Setting *Extended Lead Wires
				30052	Closes				
Hex Head [3] 		It has all the internal features of the Cartridge type above with the addition of a standard pipe thread for mounting purposes. A dial and knob can be supplied with this. (See Modifications.)	-100°F to 600°F	30021	Opens	S. S. Shell Brass Head	10" To 12"		*Extend Shell
				30022	Closes				

[1] Cartridge Head

[2] Coupling Head

[3] Hex Head