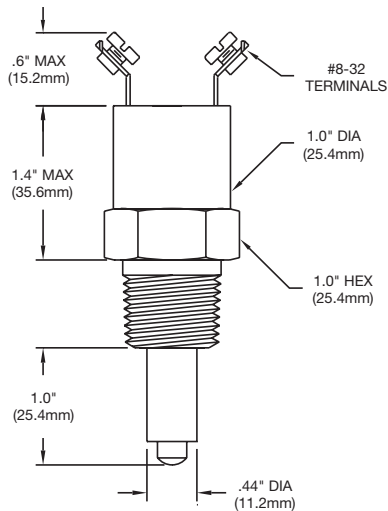


Features

- Utilizes bellows mechanism to sense temperature
- High quality snap action switch
- Factory preset
- Shock and vibration resistant
- Available in a wide range of configurations
- NEMA 4, 13

Dimensions



Operating Specifications

Set Point Range	40° – 300°F (4° – 149°C)
Set Point Tolerance	±5°F (2.8°C)
Maximum Temperature	100°F above set point (325°F max)
Differential	8 – 16°F
Current Rating	5 A @ 250 VAC 5 A @ 30 VDC (Resistive)
Media Connection	See Order Chart Below for Options
Circuit Form	SPST-NO or SPST-NC
Electrical Connection	See Order Chart Below for Options
Maximum External Pressure	500 PSI

How to Order

Example: Part Number: **TM – 6A – 120R / WL** *

TM – 6 A – 1 2 0 R / WL *				
<p>Media Connection</p> <ul style="list-style-type: none"> 1 1/2" NPT Male 2 3/8" NPT Male 6 M16 x 1.5 7 1/2" BSPP Male (G1/2) 	<p>Circuit Form</p> <ul style="list-style-type: none"> A SPST-NO B SPST-NC C SPDT 	<p>Fixed Set Point</p> <p>40°F – 300°F</p>	<p>Set Point Direction</p> <ul style="list-style-type: none"> R Rising F Falling 	<p>Electrical Options</p> <ul style="list-style-type: none"> WL Wire Leads 18" QC 1/4" Spade Connection WP Weather Pack HR DIN43650A Connector MP Metri-Pack AT 10 A @ 125/250 VAC 5 A @ 30 VDC GG Internal Ground AU Gold Plate/Alloy for low currents
<p>* Defaults to Screw Terminals</p>				

Refer to the optional specifications and media connection designations charts for temperature switches for additional options available on this model.