

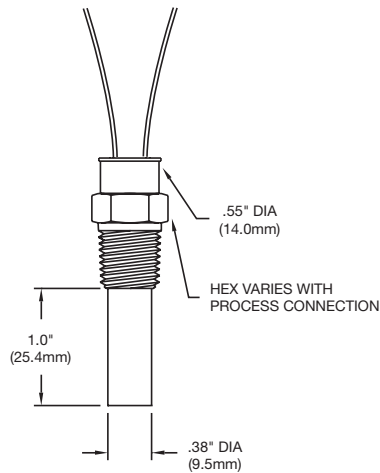


Shown with Deutsch Connector – Electrical Option PD

Features

- Bi-metal immersion temperature switch
- Factory preset temperature
- Direct action contacts/minimum hysteresis
- Gold diffused, fine silver contacts for use in low voltage/low current applications
- Available in a wide range of configurations
- Economical
- 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	325°F	(163°C)
Current Rating	3 A @ 240 VAC	
	2 A @ 24 VDC (Resistive)	
Probe Length	1"	
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	5000 PSI	

How to Order

Example: Part Number: **TT – D3A – 010R / WL** *

TT – D 3 A – 0 1 0 R / WL *					
Probe Length D 1/2" E 3/4" F 1" H 1-1/2" J 2"	Media Connection 1 1/2" NPT Male 2 3/8" NPT Male 3 1/4" NPT Male 5 3/4" SAE O-Ring (-8) 6 M16 x 1.5	Circuit Form A SPST-NO B SPST-NC	Fixed Set Point 40°F – 300°F	Set Point Direction R Rising F Falling	Electrical Options WL Wire Leads 6" QC 1/4" Spade Connection WP Weather Pack MP Metri-Pack GG Internal Ground
* Defaults to Screw Terminals					

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