

# Temperature and Level Sensor

**We excel in LOW COST and HIGH QUALITY**

**Combine Temperature and Level or Temperature only**

**TEMPERATURE SWITCH or SENSOR:**

Temperature Switch

Switch Operation:  Normally Closed (open above set point)  
 Normally Open (closed above set point)

Temperature Set Point \_\_\_\_\_ ° F

- Thermocouple
- Thermistor
- RTD
- Other \_\_\_\_\_

Description/Calibration \_\_\_\_\_

**TEMPERATURE SWITCH/SENSOR INTERNAL LOCATION:**

- End of stem (furthest from the fitting)
- Inches from fitting \_\_\_\_\_

**IF COMBINING LEVEL AND TEMPERATURE, SELECT THE APPROPRIATE FORM FROM THE PRODUCT PAGE, SINGLE/MULTI LEVEL CUSTOM CATEGORY. COMPLETE THE FORM AND SUBMIT WITH THE INFORMATION COMPLETED ABOVE.**

**IF TEMPERATURE SENSOR ONLY, PROCEED WITH BELOW.**

**FITTING MATERIAL:**

- Stainless Steel
- Brass
- PVC
- Polypropylene
- Teflon

**FITTING SIZE (NPT):**

- 1/4"  1/2"  3/4"  1"  1 1/4"  1 1/2"  2"  Flange \_\_\_\_\_
- Other \_\_\_\_\_

**THREAD ORIENTATION:**

- Threads Up
- Threads down

*\*Note: "Threads up" threads from inside of the tank and "threads down" thread from outside of the tank*

**CONDUIT CONNECTION:**

- 1/2" NPT
- N/A
- Other \_\_\_\_\_

**ELECTRICAL CONNECTION OPTIONS:**

- Wire
- Cable
- Connector

**LEAD LENGTH:**

\_\_\_\_\_ Inches

**HOUSING:**

- NA
- Watertight
- Nema 4 integrity
- Nema 7 integrity

**WIRE CONNECTOR:**

- NA
- DIN/Hirschman
- Mini/Micro
- Other \_\_\_\_\_

**STEM OPTIONS:**

- Field Adjustable Stem Length
- Compression Union

