



Series: TMP-WMTH

Wall Mount Thermistor Temperature Air Sensor



FEATURES & BENEFITS

- 2252 Ohms @25C Thermistor Temperature Sensor
- Includes 48 Inches of Lead Wire
- Vented Enclosure for Air Measurement
- Sensors Made From Precision Materials
- Mounts On Wall or Standard Conduit Box
- ±0.4°F / ±0.20°C Accuracy

APPLICATIONS

- Laboratory and Research Facilities
- Storage Room, Freezer, Wine Cellar Monitoring
- Building, Workplace Environmental Monitoring

DESCRIPTION

Series TMP-WMTH wall mount thermistor air temperature sensors feature fast response time, long-term stability, good accuracy and repeatable measurements. Designed for wall mounting, this series of air temperature sensors are available in standard 2252 Calibration. Models feature a vented enclosure and 48" lead wires.

General Specifications

Temperature Range:	-20 to 145 °F (-18 to 63 °C)	Lead Material:	Plastic Coated 24AWG 2-Conductor Stranded Wire
Humidity Range:	0-95% RH (non-condensing)	Dimensions:	3 x 2 x 1"
Accuracy:	±0.4°F / ±0.2°C	Installation:	Wall Mounted, For Indoor or Protected Outdoor Use
Sensor Types:	2252 Ohms @ 25°C	Sensor Lead Length:	48" (1.2m)

Available Model

Model	Description
TMP-WMTH-2252	2252 Thermistor Wall Mount Air Temperature Sensor

For Models with Thermocouple sensors see Series TMP-WMTC, or with RTD sensors see Series TMP-WMPT

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