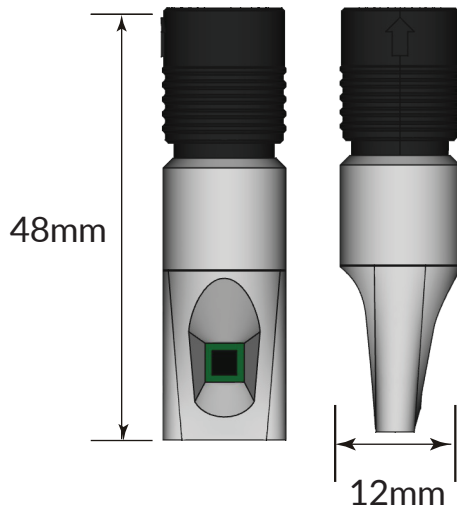


TME-P3-DS300

NTC Air Sensor Stub Mount

For use with the D3 family of wireless base stations
Compatible with a full range of Intelligent Wireless Transmitters (supplied separately)

Product Drawing:



Designed to connect directly into the base of a wireless transmitter for measuring air temperature.

The probe utilises an NTC thermistor which offers excellent stability and low drift over the lifetime of the sensor.

Common uses:
Fridges, Cold Rooms, Production Areas

This product can be supplied with a calibration certificate.

Technical Specifications:

Temperature Range: _____	-20°C to 45°C	Connector IP Rating: _____	IP67
Accuracy: _____	Standard - $\pm 0.5^{\circ}\text{C}$ over range	Connector: _____	3 pin male Hirose
	Calibrated - $\pm 0.2^{\circ}\text{C}$ over range	Operating Temperature: _____	-20°C to 45°C
Thermistor: _____	NTC 5K R/T curve 8016/A01D	Electronics Sheathing: _____	Technomelt OM678
Weight: _____	6g	Electronics IP Rating: _____	IP67

Compatible P2-WS Wireless Transmitters

TME-P2-WS102 Single Input Wireless Transmitter with Hirose Connector
TME-P2-WS103 Dual Input Wireless Transmitter with Hirose Connector