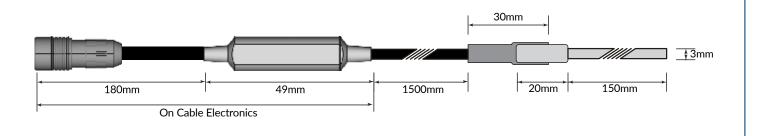
MONITORING 🖄



Supplied with 1.5 m 3 core FEP cable

PT100 High Accuracy Temperature Sensor -30 °C to +70 °C

DATAssure[™] D3

FTEP3-DS303-HR

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

A high accuracy probe offering a Class A PT100 sensor element with a rigid stainless steel 3mm diameter sheath, terminated and pot sealed. The FEP cable allows both the sensing element and cable to withstand the full operating temperature and remain fexible at low temperatures. Operating temperature of -30 °C to +70 °C with an accuracy of 0.1 °C and resolution of 0.001 °C.

Common uses: Incubators

This product can be supplied with a calibration certificate.

Technical Specification		Weight: Sensor Cable:	48 g 1500 mm 3 core FEP cable
Temperature Range: Accuracy:	-30 °C to +70 °C	Probe Sheathing:	316 L grade stainless steel
	-30 °C to +70 °C		Technomelt OM678
Standard	±0.1 °C		
Calibrated	±0.1 °C		
Thermistor:	PT100 Class A		

Compatible FTEP2-WS Wireless Transmitters

Part No. FTEP2-WS102-0433 FTEP2-WS103-0433 FTEP2-WS102-2400 FTEP2-WS103-2400

Description

Single Input Wireless Transmitter with Hirose Connector (433 Mhz) Dual Input Wireless Transmitter with Hirose Connectors (433 Mhz) Single Input Wireless Transmitter with Hirose Connector (2.4 Ghz) Dual Input Wireless Transmitter with Hirose Connectors (2.4 Ghz)

Compatible Accessories

FTEP7-SA1009 Probe Fixing Bracket (for pipework, etc)

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