LABFACILITY
TEMPERATURE & PROCESS TECHNOLOGY

Self Adhesive Patch PT100 Sensor with PFA insulated outer jacket - Type PRT - 5M Length

Labfacility are the UK's leading manufacturer of Temperature Sensors, Thermocouple Connectors and associated Temperature Instrumentation and stockings of Thermocouple Cables. The Company has been trading since 1971 and is ISO9001 accredited.

The RTF4/NAH style is a surface sensor encapsulated within a silicone rubber patch.

Used for surface applications

Class B tolerance

PFA insulated lead

4-wire tail termination to IEC60751

1, 3 or 5m PFA lead options available

Specifications

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Product Code	XE-3687-001
Sensor Type	Silicone rubber patch with self adhesive foil backing
Element	Pt100
Patch dimensions	L40 x W15mm x D5mm
Cable Length	5M
Cable Type	PFA insulated outer jacket
Core / Strands	7/0.1mm
Cable Termination	Bare Tails
Max. Temperature	+150°C
Min. Temperature	-50°C
Accuracy	Class B
Number of Wires	4
Series	Patch Pt100