Farnell

element14

temperature and process technology

LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

Platinum Resistance Pt1000 Class B Sensor with Teflon® insulated lead



- Pt1000 element to IEC 751 Class B
- 2 wire configuration
- Temperature range -50°C to + 200°C
- Pt1000 element in a 4.0mm diameter 316 stainless steel probe
- 1 metre Teflon® insulated twisted lead, 2 core
- Specifications

Sensor type:	Pt1000 (1000 Ohms @ 0°C) to IEC 751, Class B
Construction:	Insulated element in a 4.0mm diameter 316 stainless steel probe
Probe temperature range:	-50°C to +200°C
Extension cable:	1 metre Teflon® insulated 2 core twisted leads
Termination:	2-wire tails

Probe dimensions (dia. x length)	Product code	Order code
4mm x 40mm	RAA-S2B-4.0-40-NP-1.0-C5-T-PT1000	XF-1142-FAR

About Labfacility

Formed in 1971, Labfacility specialize in the field of Temperature and Process Measurement.

We are the largest UK manufacturer of both temperature sensors and thermocouple connectors.

Quality & Service

Quality and Service are key elements in the continued growth of Labfacility.

Technical support is always freely available from our experienced technical sales teams and the company has ISO9001 accreditation.

Contact Details

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LABFACILITY

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

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XF-1308-FAR DM-334 DM503 (X5) DRG 010632A IM-K-PCB IM-T-LCF FMS-2/PLUG (IEC) P100/2528/B WK-200X100 XE-3101-001 DM-507 FMTC-CU-PCB XF-1119-FAR XF-1124-FAR IM-T-FQ Z2-T-5.0-MP-1/0.315 PFA TTP+MP Z3-J-2M (IEC) XE-5587-001 DM-333 IM-E-LCF XE-1100-001 XF-1206-FAR DM-301 DM-310 IM-K-FF (IEC) IM-K-M/LCF DM-508 IM-K-FF (IEC) (PACK OF 10) RTP-PT100 FSP-4