



4-20mA remote wall mounted housing, Type K Thermocouple input 1 metre lead
0°C to +1000°C ranged Transmitter



- Compatible with type K (NC/NA) thermocouples
- Surface Mounting for remote installation
- 4-20 mA output
- Range 0-1000°C (transmitter can be re-ranged if desired)
- Entry Threads M16
- 1 metre of type K 7/0.2 fibre glass cable with stainless steel overbraid

Housing moulded in general purpose ABS, the external fixing points provide a simple and rapid means of mounting sensors directly onto ducts, dispensing with the need for separate mounting plates.

Head: High Impact ABS Plastic Construction

Transmitter: The push button temperature transmitter is a cost effective “smart” in head transmitter that accepts thermocouple temperature sensors and converts sensor output over a configured range to a standard industrial (4 to 20) mA transmission signal. (transmitter device has an ambient range of -40°C to +85°C)

Cable: 1 metre of type K 7/0.2 fibre glass cable with stainless steel overbraid

Termination: Bare tails

Type	Cable Glands	Cable Length (mm)	Transmitter Range	order
Pt100	M16	1000	0°C to +1000°C	XF-947-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.

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