

Datasheet

ANSI Type K & T Exposed Welded Tip Thermocouples



- Thermocouple types K & T to ANSI MC96.1
- Fast response, welded exposed junction
- 1, 2, 5 or 10-metre-long Teflon® PFA insulated twin-twisted lead
- Durable construction with choice of conductor size, 1/0.2, 1/0.3mm solid or 7/0.2mm stranded
- Class 1 cable specification in accordance with BS EN 60584-3:2008
- Tolerance to ANSI MC96.1 Class 1
- Temperature range -75°C to +250°C
- Ideal for test & development applications

Thermocouple	Outer Colour	Conductors	Length	Order code
Type K	+ Yellow / - Red	1/0.2	1m	XF-1154-FAR
Type K	+ Yellow / - Red	1/0.2	2m	XF-1153-FAR
Type K	+ Yellow / - Red	1/0.2	5m	XF-1159-FAR
Type K	+ Yellow / - Red	1/0.2	10m	XF-1168-FAR
Type K	+ Yellow / - Red	1/0.3	1m	XF-1502-FAR
Type K	+ Yellow / - Red	1/0.3	2m	XF-1155-FAR
Type K	+ Yellow / - Red	1/0.3	5m	XF-1162-FAR
Type K	+ Yellow / - Red	1/0.3	10m	XF-1507-FAR
Type K	+ Yellow / - Red	7/0.2	1m	XF-1505-FAR
Type K	+ Yellow / - Red	7/0.2	2m	XF-1158-FAR
Type K	+ Yellow / - Red	7/0.2	5m	XF-1164-FAR
Type K	+ Yellow / - Red	7/0.2	10m	XF-1509-FAR
Type T	+ Blue / - Red	1/0.3	1m	XF-1156-FAR
Type T	+ Blue / - Red	1/0.3	2m	XF-1157-FAR
Type T	+ Blue / - Red	1/0.3	5m	XF-1161-FAR
Type T	+ Blue / - Red	1/0.3	10m	XF-1169-FAR