Standard Thermocouple Connectors



Description

Standard Thermocouple Connectors for the termination of flexible, stranded or solid wires and mineral insulated cable.

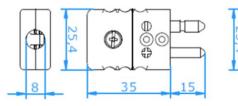
Available in thermocouple types K, T, J, N, R/S, E or U

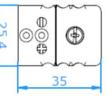
Features

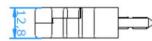
- High quality glass filled thermoplastic body
- Available with solid or hollow pins in original thermocouple material
- Polarised pins to reduce connection uncertainties
- Short circuit prevention
- Sandwich construction connects and secures lead wires
- Stainless Steel screws
- Standard IEC colours (ANSI available on request)

Compatibility

- Accepts wires up to 2.0mm with a maximum cable diameter of 8.0mm
- Temperature rating 200°C Max.
- Available for use with thermocouple types K, T, J, N, R/S, E or U





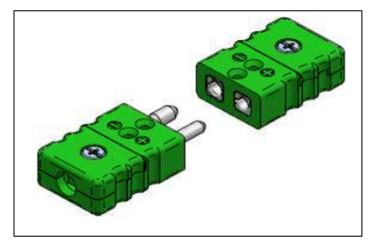




For more information visit:

sterlingsensors.co.uk





Specification

Product	Standard Thermocouple Connectors
Туре	Type K, T, J, N, R/S, E or U
Max. Temp	200°C
Wire Ø	Up to 2.0mm
Cable Ø	Up to 8.0mm
Colour	IEC-584-3
Pins	Original thermocouple material Available with hollow or solid pins
Part Number	CCSTC



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