

FEATURES

- Ideal for general purpose use.
 Contacts are polarised to ensure correct connection
- Standard connector size
- IEC colour coded
- The International Electrotechnical Commission (IEC) is an international standards organisation that prepares and publishes international standards.

RS PRO Standard Thermocouple Connector Plug FSTC-CU-M Type Cu

RS Stock No.: 774-3776



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Thermocouple Connectors



Product Description

Contacts are made from true Thermocouple alloys. Suitable for industrial applications

General Specifications

| General Description | Contacts are polarised to prevent incorrect connection |
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| Contra Bocomption | Contacto are polariced to prevent incomest confidence |

Specifications

| Thermocouple Type | CU IEC |
|-------------------|------------------|
| Connector Type | Plug |
| Connector Size | Standard |
| Colour | White |
| Max. Temperature | 220°C |
| Pins | Solid Round Pins |
| +Positive Contact | Copper |
| -Negative Contact | Copper |

Approvals

| RoHS Compliant | Yes |
|----------------|------------------------|
| Standards Met | BS EN 50212:1997. RoHS |

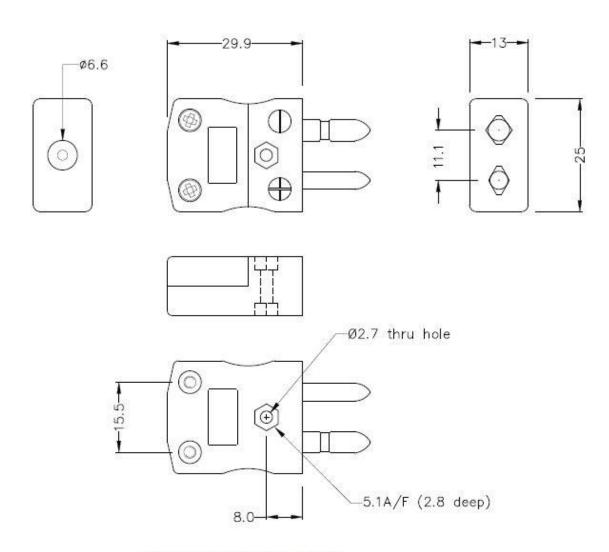
Thermocouple Connectors Product Guide

A comprehensive family of miniature and standard Thermocouple Connectors, accessories, panels, terminal and barrier blocks. Available in IEC, ANSI & JIS colour specifications.

Click below to view:

RS Pro Thermocouple Connector Selection Guide





Standard in-line Plug

(dimensions in mm)



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