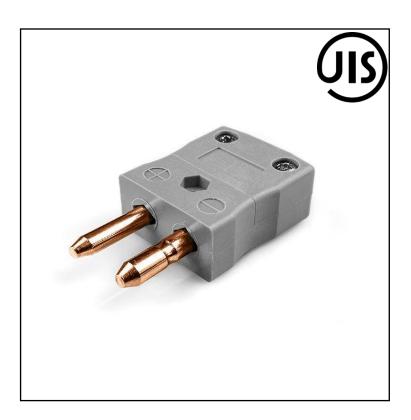


FEATURES

- Contacts are made from true Thermocouple alloys.
- Suitable for industrial applications
- Standard connector size
- JIS colour coded
- Japanese Industrial Standards (JIS) are the standards used for industrial activities in Japan.

RS PRO Standard Thermocouple Connector Plug JS-B-M Type B JIS

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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 made from true Thermocouple alloys. Suitable for
	industrial applications

Specifications

Thermocouple Type	B JIS
Connector Type	Plug
Connector Size	Standard
Colour	Grey
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

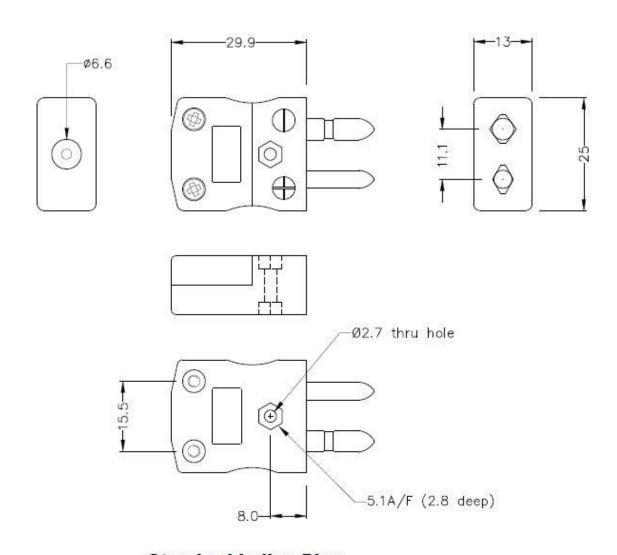
Thermocouple Connectors Product Guide

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)



RS Components is a leading provider for Automation and Control Gear, below is a selection of best selling products:





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