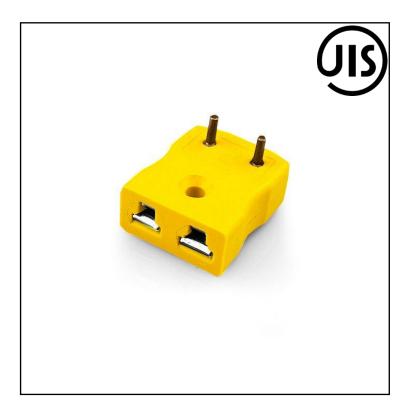


FEATURES

- Specially designed for PCBs, solid pins for direct board mounting & provision for CJC sensor
- Miniature connector size
- JIS colour coded
- Japanese Industrial Standards (JIS) are the standards used for industrial activities in Japan.

RS PRO PCB Mounting Thermocouple Connector Socket JM-J-PCB Type J JIS

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Thermocouple Connectors



Product Description

Specially designed for PCBs, solid pins for direct board mounting & provision for CJC sensor

General Specifications

General Description	Specially designed for DCRs
al Description	Specially designed for PCBs
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Specifications

Thermocouple Type	J JIS
Connector Type	PCB socket
Connector Size	Miniature
Colour	Yellow
Max. Temperature	220°C
+Positive Contact	Iron
-Negative Contact	Copper Nickel

Approvals

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

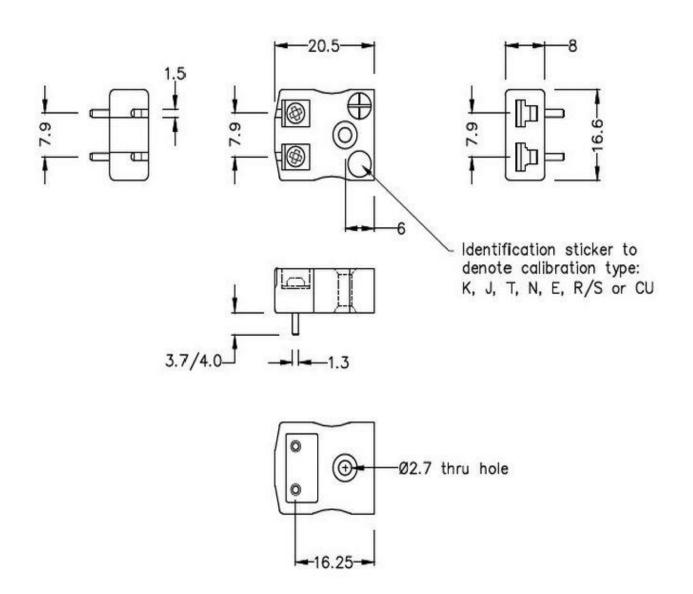
Thermocouple Connectors Product Guide

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





Miniature PCB Socket

(dimensions in mm)



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