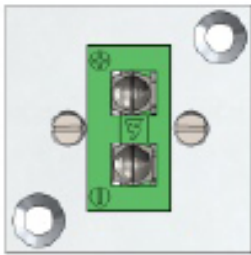


Standard Connectors

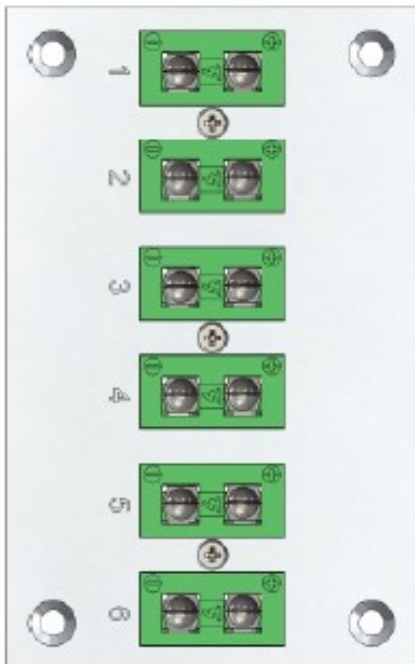
Thermocouple Panels



Type K
Type J
Type T
Type B
Type R/S
Type E
Type N

IEC	ANSI
 green	 yellow
 black	 black
 brown	 blue
 grey	 grey
 orange	 green
 purple	 purple
 pink	 orange

Colour Coding to DIN EN 60584



Specification

Panel Material :	Anodised Aluminium, 2.5mm thick	
Dimensions:	1 Panel Insert	38.0mm x 38.0mm
	6 Panel Insert	146.0mm x 67.0mm
	12 Panel Insert	260.0mm x 67.0mm
	24 Panel Insert	260.0mm x 115.0mm
	30 Panel Insert	375.0mm x 115.0mm
Alignment:	Horizontal or Vertical	
Connector:	Type specified as required	
Material:	Thermoplastic	
Contacts:	Class 1 material, reverse polarity protected	
	<ul style="list-style-type: none"> • Socket with spring loaded contacts 	
Terminal:	Captive screw and plate	
Temperature:	Standard Up to 250°C	
Rating	High Temperature up to 320°C	
Standard:	EN50212	

Thermocouple Panels

Miniature Connector Panel Fasteners



Assembly Set for Panel Inserts

Material : Stainless Steel

		Blacks	Rods
Arrangements:	1 Panel	2 pcs	1 pc 30.0mm
	6 Panel	3 pcs	1 pc 95.0mm
	12 Panel	6 pcs	1 pc 190.0mm
	18 Panel	9 pcs	1 pc 285.0mm
	24 Panel	12pcs	2 pcs 190.0mm each



Back Panel Spring Mount

Material: Brass

Thickness: 2.5mm



Brass Nut for Panel Mount

Material: Brass

Thread: M18 x 1.5