

THERMOCOUPLE CONNECTORS

2- POLE STRIP PANEL

CODE NUMBER	Diagram
1032-2-(*) 1132-2-(*)	
1032-3-(*) 1132-3-(*)	
1032-4-(*) 1132-4-(*)	
1032-5-(*) 1132-5-(*)	
1032-6-(*) 1132-6-(*)	
1032-7-(*) 1132-7-(*)	
1032-8-(*) 1132-8-(*)	
1032-9-(*) 1132-9-(*)	
1032-10-(*) 1132-10-(*)	
1032-11-(*) 1132-11-(*)	
1032-12-(*) 1132-12-(*)	

Strip panels are molded of glass filled thermoset compounds (will not melt) for high strength and dependability. The color coded panels will withstand ambient temperatures to 400°F (200°C) continuous and 500°F (260°C) intermittent. High-Temp panels (All Hi-Temp panels are color coded red) will withstand ambient temperatures to 800°F (425°C) continuous and 1,000°F (540°C) intermittent.

TO ORDER:

- 1) Give strip panel No. 1032-6-K
- 2) Specify No. of Circuits → ↑
- 3) *Specify T/C type by code → ↑
- 4) For High-Temp Strip panels: **1132-6-K**
- 5) Availability: J, K, T, N, E, R, S, U, also 'C'

PANEL LENGTH "A"	NUMBER OF CIRCUITS	CUTOUT DIMENSION
1-1/2	2	1-1/4 x 1-5/16
2-1/4	3	1-1/4 x 2-1/16
3	4	1-1/4 x 2-13/16
3-3/4	5	1-1/4 x 3-9/16
4-1/2	6	1-1/4 x 4-5/16
5-1/4	7	1-1/4 x 5-1/16
6	8	1-1/4 x 5-13/16
6-3/4	9	1-1/4 x 6-9/16
7-1/2	10	1-1/4 x 7-5/16
8-1/4	11	1-1/4 x 8-1/16
9	12	1-1/4 x 8-13/16

THERMOCOUPLE TYPE	COLOR CODE
T	BLUE
J	BLACK
E	VIOLET
K	YELLOW
N	ORANGE
S	GREEN
R	GREEN
C	BROWN
U	WHITE
ALL HI-TEMP	RED

* TYPE CODE