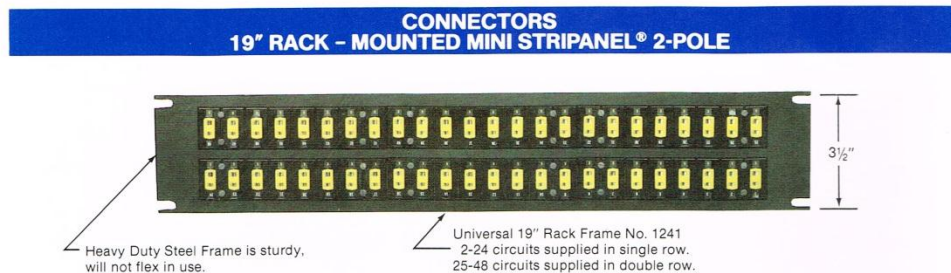


Marlin – Connectors – 19" Rack – Mounted Mini Strippanel – 2-Pole



- Universal 19" Racks accept 2 to 48 Circuits of No. 1237 Mini Strippanels. Up to 24 circuits in a single row or up to 48 in a double row may be supplied.
- Circuits can be added in the field without changing frame.
- Thermocouple types can be mixed within panel with each type color coded.
- 19" Rack Frame is made of sturdy 10 ga. steel that will not flex in use. Standard frame is flat black. High-Temp frame is bright silver finish.
- Thermocouple type and circuit numbers are marked on face of Strippanel. Strippanels are numbered starting from "1" unless specified otherwise.
- Strippanels 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 (205°C) continuous and 500°F (260°C) intermittent. High-temperature panels (All Hi-Temp panels are color coded red) will withstand ambient temperatures to 800°F (425°C) continuous and 1000°F (540°C) intermittent.
- Inserts are spring loaded to assure positive contact with the negative insert larger to make it virtually impossible to mismatch.
- For corrosive applications, gold plated inserts are available. Caution — system errors can result from use of plated contacts if significant thermal gradients exist at connector.

TO ORDER:

1. Give Code No. 1241 - 48 - K
2. Specify number of circuits ↑
3. Designate Thermocouple Type by Code ↑
4. For Hi-Temp Strippanel: 1341 - 48 - K

CALIB. MARK	INSERT MAT'L. ALLOY		COLOR CODE	HI-TEMP COLOR CODE
	POSITIVE	NEGATIVE		
J	IRON	CONSTANTAN	BLACK	RED
T	COPPER	CONSTANTAN	BLUE	
K	CHROMEL™	ALUMEL™	YELLOW	
N	NICROSIL	NISIL	ORANGE	
R	COPPER	#11 ALLOY	GREEN	
S	COPPER	#11 ALLOY	GREEN	
E	CHROMEL™	CONSTANTAN	VIOLET	
U	COPPER	COPPER	WHITE	
C*	#405 ALLOY	#426 ALLOY	BROWN	

*Gold plated inserts are available at extra cost. Use suffix "G" (i.e. 1241-48-K-G)