Marlin – Multiplug and RSC panel

CONNECTORS
MULTIPLUG AND RSC (Round Single Circuit) PANEL

1-3/4"

2"

A

SIDE VIEW
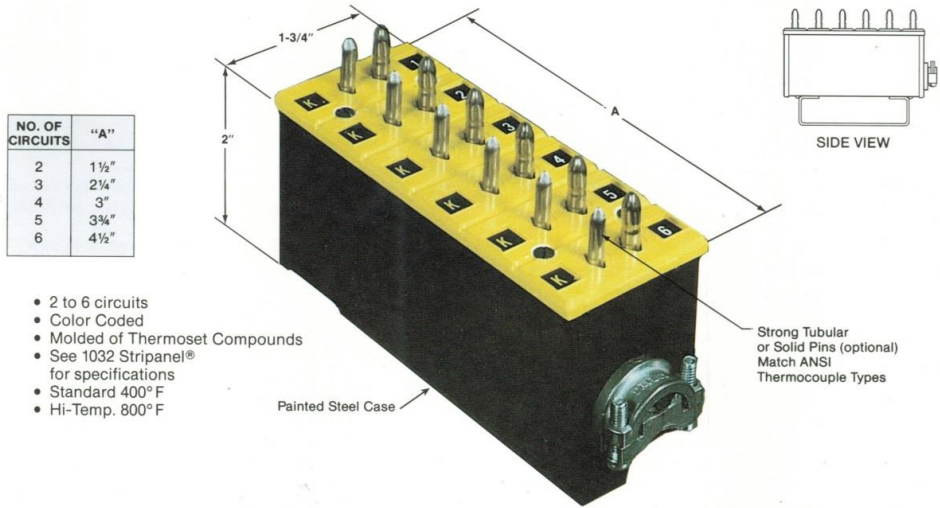
NO. OF CIRCUITS	"A"
2	1½"
3	2¼"
4	3"
5	3¾"
6	4½"

- 2 to 6 circuits
- Color Coded
- Molded of Thermoset Compounds
- See 1032 Stripanel® for specifications
- Standard 400° F
- Hi-Temp. 800° F

Painted Steel Case

Strong Tubular or Solid Pins (optional) Match ANSI Thermocouple Types

2-POLE MULTIPLUG		
CODE NO.	PRICE EACH[1]	
1062-2-(*)		
1062-3-(*)		
1062-4-(*)		
1062-5-(*)		
1062-6-(*)		

* - Specify calibration J,K,T,N,E,R,S,U,C
1 - For solid pins use No. 1052-( )-( ) at extra cost.

HI-TEMPERATURE 2-POLE MULTIPLUG		
CODE NO.	PRICE EACH	
1162-2-(*)		
1162-3-(*)		
1162-4-(*)		
1162-5-(*)		
1162-6-(*)		

1) For hi-temp with solid pins, use No. 1152-( )-( ) at extra cost.

Single circuit jack designed for mounting into control panel or instrument case can be wired and installed completely from the front. **Fits** in standard ¾" knockout (1⅛" diameter). **Permanently attached self-fastening device** simplifies mounting, holds tight.
Patent No. 3046516

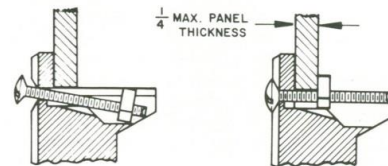## RSC PANEL JACK

1-1/4" dia.

1-5/16"
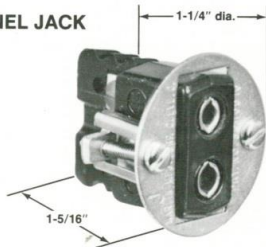
RSC 2-POLE JACK PANEL		
CODE NO.	PRICE EACH[1]	
1031-*		

HIGH TEMPERATURE RSC 2-POLE JACK PANEL		
CODE NO.	PRICE EACH[1]	
1131-*		

NOTES: *Specify Calibration J,K,T,N,E,R,S,U,C

$\frac{1}{4}$ MAX. PANEL THICKNESS

ON RSC PANEL JACK OR STRIPANEL
Ready for installation, T-nuts are out of the way at bottom of track.

COMPLETELY FRONT FASTENING
Screws accessible from the front draw T-nuts up metal track and hold them tight against back wall.

RSC MOUNTING HARDWARE (If ordered separately)		
CODE NO.	PRICE EACH[1]	
1095		