Made in USA

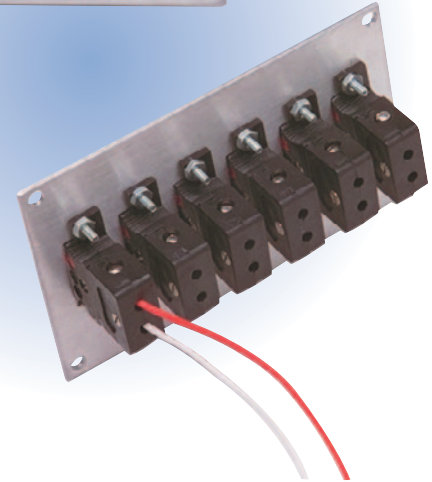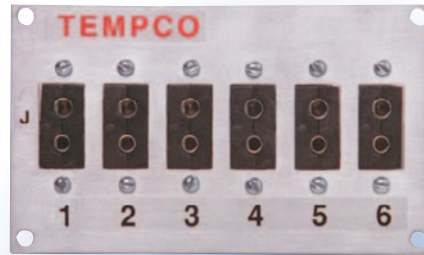## Jack Panels — Jab-In Style Termination

Design Features:

✴ *Accepts Standard Plugs.*

✴ *Jacks will accept up to 14-gauge wire.*

✴ *Jack bodies are ANSI color coded, glass-filled nylon with a temperature rating of 350°F (177°C) continuous and 400°F (204°C) intermittent.*

✴ *Panels are manufactured of rugged .090" thick aluminum.*

✴ *Brushed and anodized finishes are available at an additional cost. Consult TEMPCO with your requirements.*

✴ *Jack rows are placed further apart than standard Jack Panels for ease of termination.*

✴ *Panels are supplied unassembled for ease of wiring — all hardware necessary to assemble is included.*

Standard Sizes

Part Number	Number of Rows	Panel Height H × L (in)	Number of Jacks	Cutout Size H × L (in)
JP(✢)00037	1	3½ × 5½	6	1⅞ × 4²¹⁄₃₂
JP(✢)00038	2	5³⁄₁₆ × 5½	12	3⁹⁄₁₆ × 4²¹⁄₃₂
JP(✢)00039	3	8⅛ × 5½	18	6½ × 4²¹⁄₃₂
JP(✢)00040	1	3½ × 10	12	1⅞ × 9¼
JP(✢)00041	2	5³⁄₁₆ × 10	24	3⁹⁄₁₆ × 9¼
JP(✢)00042	3	8⅛ × 10	36	6½ × 9¼

✢ Insert calibration code (J, K, T, E, R, S, U) in Part Number, "U" is designated for RTDs and type B thermocouples

⚠️ *Note:* Mounting Hole Spacing: 3/16" in from each side to center of 13/64" hole (for #10 screw).

**To help ease installation:
Optional Ratchet Screwdriver**

**Part Number:
TUL-101-101**

Ordering Information

Catalog Jack Panels

Order by Part Number

Custom Engineered/Manufactured Jack Panels

For sizes and styles not listed, **TEMPCO** will design and manufacture a Jack Panel to meet your specifications. ***Standard lead time is 2 weeks.***

Please Specify the following:

❏ Overall Dimensions
❏ Type of Jack (Standard or Miniature)
❏ Number of Jacks (Circuits)
❏ Number of Rows
❏ Calibration

⚠️ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov.