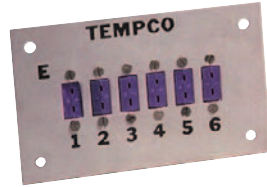




Jack Panels

Jack Panels

Panel Only



Panel and Box Assembly

For FS Box

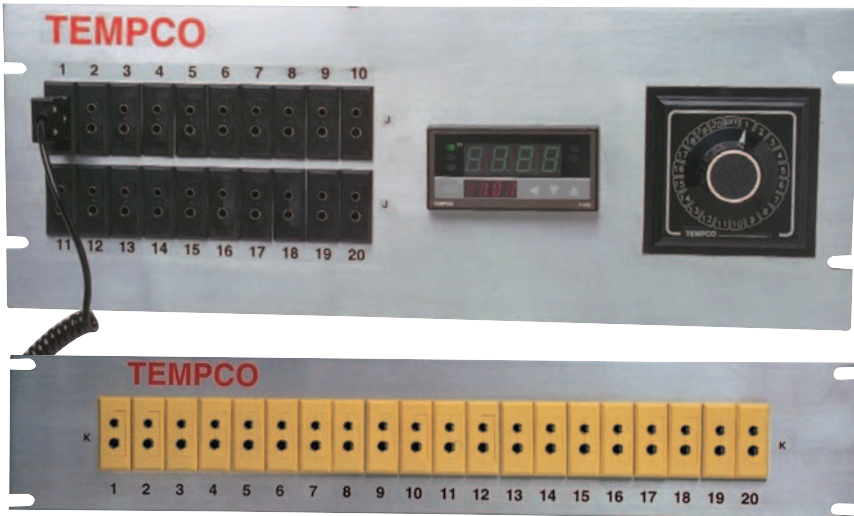
Design Features:

- * Jack Panels are designed to be used with standard FS Style boxes.
- * Panels are manufactured of rugged .090" thick aluminum.
- * Panels are designed to accept the safest maximum number of Jacks.
- * Available for Standard and Miniature Jacks, 2-pin or 3-pin.
- * Rated for 350°F (177°C) continuous and 400°F (204°C) intermittent.
- * Panels measure 2-13/16" high × 4-1/2" long.

Jack Style	Number of Jacks	Part Number	
		Panel Only	Panel and Box Assembly
Standard 2-Pin Bezel Mount	4	JP(+)00043	JP(+)00060
Standard 2-Pin Jab-In Mount	4	JP(+)00044	JP(+)00062
Standard 3-Pin	4	JP(+)00045	JP(+)00063
Miniature 2-Pin	6	JP(+)00046	JP(+)00059
Miniature 3-Pin	4	JP(+)00047	JP(+)00064

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

Custom-Made 19" Rack Panels



Design Features:

- * Panels are made of .090" thick aluminum with a smooth mill finish.
- * All panels have slotted holes positioned at E.I.A. standard spacing.
- * Panels are available with any of the standard or miniature Panel Jacks shown in this section.
- * Rack Panels come in standard heights of 3-1/2", 5-1/4", 7", and 8-1/4".
- * Panels are supplied unassembled for ease of wiring—all hardware to assemble is included.

Ordering Information

Custom Engineered/Manufactured Rack Panels

TEMPCO can manufacture a Rack Panel to meet your specifications.
Standard lead time is 2 weeks.

Please Specify the following:

Rack Panels are custom made.

- | | |
|---|---|
| <input type="checkbox"/> Panel Size | <input type="checkbox"/> Calibration(s) |
| <input type="checkbox"/> Type of Jack (Standard or Miniature) | <input type="checkbox"/> Panel Meter Style |
| <input type="checkbox"/> Number of Jacks (circuits) | <input type="checkbox"/> Switch—if required |
| <input type="checkbox"/> Number of Rows | |

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