



2 Pole Multicircuit Jack Panel

- Standard or custom designed panel sizes.
- Snap in panel jacks.
- Bezel face color coded nylon inserts.
- Designed for ease of installation and removal.
- Flexible retaining tabs secure panel.
- Temperature to 400°F (204°C).
- Accepts wire up to 14 awg.
- Heavy duty spring loaded inserts to insure positive plug connection.
- Accepts any standard size male thermocouple connector.
- Front numbering standard; Custom lettering available upon request.

| Ordering Code | *Insert Calibration (See Table Below) | | | | |
|---|---|------------------------|------------------------|------------------------|----------------|
| Circuits per row (overall panel width/ cut out width) | Rows per panel (overall panel height/ cut out height) | 1 (2 5/8" / 1 3/4") | 2 (4 3/8" / 3 1/2") | 3 (6 5/8" / 5 1/4") | 4 (8" / 7") |
| 6 (5 3/4" / 4 5/8") | Ordering Code | JP-*-6-1 | JP-*-12-2 | JP-*-18-3 | JP-*-24-4 |
| 12 (10 1/4" / 9 1/8") | Insert Calibration Letter* (See table below) | JP-*-12-1 | JP-*-24-2 | JP-*-36-3 | JP-*-48-4 |
| 18 (14 3/4" / 13 5/8") | | JP-*-18-1 | JP-*-36-2 | JP-*-54-3 | JP-*-72-4 |

| Calibration Letter* | ANSI Calibration Code | |
|---------------------|---------------------------|------------|
| J | Iron | Constantan |
| K | Chromel | Alumel |
| E | Chromel | Constantan |
| T | Copper | Constantan |
| R/S | Platinum/Rhodium-Platinum | |
| CU | Uncompensated | |

