Universal Jack Panels

Accepts Both Standard and Miniature Connectors

UJP Series

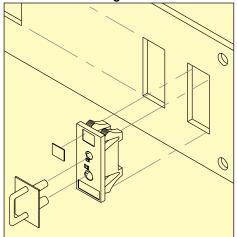
- ✓ Fully Assembled
- ✓ Snap-in Color-Coded Jacks
- Numbered Circuits
- ✓ Easy Installation
- Convenient
- Rugged 2.3 mm (0.09") Aluminum Panel 4.8 mm

PATENTED

Covered by U.S. and International Patents and Pending Applications.

4.8 mm (0.19") 4.8 mm (0.19") diameter Edge to center Shown actual size.

Mounts in a Rectangular Cutout



The UJP universal jack panels are the first and only panels that work with both standard and miniature connectors. This innovative design means you don't have to mix standard and mini panels, and it eliminates needless duplication of panel equipment. The jacks are compatible with every standard and miniature connector, no matter what size.

The jacks are molded of high-impact plastic and have a maximum service temperature of 205°C (400°F). The panels are machined from rugged 2.3 mm (0.09") aluminum with a

the panel to meet your needs.

Dust Caps: SPJ-CAP-12/package of 12



brushed finish. Clear anodizing adds

manufacture these universal jack panels

to your individual specifications. Simply

provide overall dimensions, quantity,

number of rows and calibration(s) of

jacks desired, and OMEGA will make

durability and corrosion resistance.

In addition to the sizes and styles

shown, OMEGA can custom

ANSI

color

code

shown

To order

IEC color code visit

omega.com

Hole Spacing

4.8 mm (0.19") in on both sides, 4.8 mm (0.19") diameter hole for #8 screw.

Non-Standard Panels

| Connector Quantity Discounts | | | | | |
|------------------------------|----|--|--|--|--|
| 1–10 units Ne | et | | | | |
| 11–24 units 109 | % | | | | |
| 25–49 units 159 | % | | | | |
| 50–99 units 209 | % | | | | |
| 100–999 units 259 | % | | | | |
| 1000 and upConsult Sale | S | | | | |

Consult Sales Department for information on custom, color-coded anodized panels.

Single, Off-The-Shelf, Color-Coded Jack Panels with Standard Connectors

(0.19")

| To Order Visit omega.com/ujp for Pricing and Details | | | | | | |
|--|-----------------------|--------------|------------------------|------------------------|------------------------|--|
| Circuits Per Row | Dimensions in mm (in) | | 2 Rows 111 H (4.38) | 3 Rows 168 H (6.63) | 4 Rows 203 H (8.00) | |
| 6 146 mm L (5.75") | Model No. | UJP-1-6-(*) | UJP-2-12-(*) | UJP-3-18-(*) | UJP-4-24-(*) | |
| 12 260 mm L (10.25") | Model No. | UJP-1-12-(*) | UJP-2-24-(*) | UJP-3-36-(*) | UJP-4-48-(*) | |
| 18 375 mm L (14.75") | Model No. | UJP-1-18-(*) | UJP-2-36-(*) | UJP-3-54-(*) | UJP-4-72-(*) | |

^{*} Specify calibration: J, K, T, E, R, S, N or U.

Ordering Example: UJP-1-6-K, Single row color-coded jack panel with Type K connector.

Quantity Discount Information

To price more than one panel of any type, use the price schedule available at omega.com:

1 Row.....panel, + jacks 2 Rows.....panel, + jacks 3 Rows.....panel, + jacks 4 Rows.....panel, + jacks

Universal panel jacks, Model No. UPJ Calibrations J, K, T, E, R, S, N and U. Use connector quantity discount schedule at right. Blank panel prices are not discounted.

Note: All OMEGA® UJP jack panels are assembled at no extra cost!