



RJ-11

Flush Mount Wall Jack

One or two RJ-11 modules (two or four contacts per module) flush mounted for use in all wall mount applications.

The WPT Flush Mount RJ-11 Wall Jack includes either one or two RJ-11 connector modules each of which may be configured with two or four contacts. The RJ-11 connector modules may be either dry or gel-filled to prevent the entry of corrosive contaminants in harsh environments. If only one connector module is used, the other position is filled with a blank that may be easily removed and replaced with the second connector module.

Features

Insulation Displacement (IDC) Type Connections

- "Snap-down" IDC connectors ensure positive metal-to-metal contact.
- No wire stripping required.
- Will accept 0.4 - 0.63mm (26-22 gauge) conductors.

Gel Encapsulated Metal Contacts

- Totally encapsulated wire connection points provide complete protection from all environmental conditions.

Clear Plastic IDC Housing



- Visually inspect the integrity of IDC wire connections.

Rugged Design and Construction

- Compact, visually appealing design.
- Built-in cable strain relief.

High Quality Female RJ-11 Jacks

- 50 micron gold plated contacts.
- 100 gram contact force.
- May be ordered dry or gel-filled for maximum protection against all environmental conditions.

Applications

- Designed for mounting on walls.
- Excellent for high humidity or extremely adverse environmental conditions.



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