

Keystone Jack

RJ45 Network Keystone Jacks

Overview

The OD keystone jacks are designed to meet the industry standard TIA/EIA 568-C.2 requirements, it works in conjunction with the cables to go faceplates and surface boxes or any standard keystone and angled multimedia faceplate or patch panel. Each keystone jack includes 110-type IDC straight-back termination with strain relief caps, and comes with standard gold plating on the jack contacts.



CAT5e Unshielded Jack CAT5e Shielded Jack



Shielded CAT6a Jack Unshielded CAT6 Jack
Unshielded CAT6a Jack

Features

- Easy to use, modular CAT6 RJ45 Keystone jack for ethernet.
- 110 type IDC punch down connectors
- 90 degree wire connection.
- Can be used with keystone wall plate or patch panel.
- Standard keystone size
- Color coded wiring diagram next to wire clips.
- 568A and B compliant.
- UL listed.
- Includes clear plastic termination cap.

Standards

- ANSI / TIA 568-C.2
- ISO / IEC 11801 2nd Ed
- IEC 60603-7-[4, 5]
- EN 50173-1; EN 50173-2

Specifications

| | |
|------------------------|--|
| Type | Panel-type Unshielded RJ-45 (8P8C) |
| Termination | 110/KRONE IDC vertical punchdown |
| AWG Wire | 22 - 26AWG Wires |
| Contact Surface Finish | 50u" gold plated over contact area |
| IDC Surface Finish | Tin plated |
| Support Wiring | Dual T568A & T568B |
| Applications | Any unloaded keystone faceplate or patch panel |
| Certifications | UL listed; Complies with FCC Part 68 |
| Color | White |
| Weight | 0.3lbs |

Available Options

| | | |
|------------|---------------------------------|---------------------|
| ODKJ5003P | CAT5e unshielded keystone jack | CAT5e, unshielded |
| ODKJ5003S | CAT5e shielded keystone jack | CAT5e, shielded |
| ODKJ6006P | CAT6 unshielded keystone jack | CAT6, unshielded |
| ODKJ6006FP | CAT6 FTP shielded keystone jack | CAT6, FTP, shielded |
| ODKJ6A06P | CAT6a unshielded keystone jack | CAT6a, unshielded |
| ODKJ6A06F | CAT6a shielded keystone jack | CAT6a, shielded |