

CAT8 Bulk Cable, Keystone Jack, RJ45 Plug

<https://www.vpi.us/cat8-bulk-cables/cat8-solid-bulk-cable-2041>

CAT8 Toolless Shielded Keystone Jack



JCK-8-TL

- Snap-in CAT8 field assembly RJ45 keystone jack with a retaining clip ensures a secure connection in patch panels, surface mount boxes, and wall plates.
- Rated for 40Gbps transfer speeds and up to 2GHz bandwidth.
- Horizontal orientation.
- 110 / Krone type IDC termination clamps firmly grasp solid conductors for a reliable connection.
- Robust die-cast housing provides superior shielding with protection against EMI/RFI and alien crosstalk.
- Suitable for 22 to 24 AWG solid wire.
- Accommodates cables with an outside diameter from 6.5 to 8.5 mm.
- Toolless termination – assembly is quick and easy without the need of crimping tools; simply press together with your fingers.
- Excellent performance with POE++ applications.
- Presorted wire loading bar allows easy handling, just slide in the wires to the color-coded spaces.
 - Color-coded for T568A and T568B.

CAT8 Toolless Shielded Field Termination Plug



8-PLG-TL

- Rated for 40Gbps transfer speeds and up to 2GHz bandwidth.
- 110 / Krone type IDC termination clamps firmly grasp solid or stranded conductors for a reliable connection.
- Robust die-cast housing provides superior shielding with protection against EMI/RFI and alien crosstalk.
- Suitable for 22 to 26 AWG solid or stranded wire.
- Accommodates cables with an outside diameter from 6.5 to 8.5 mm.
- 50 micro inches of gold plating on contacts.
- Toolless termination – assembly is quick and easy without the need of crimping tools; simply press together with your fingers.
 - A cable stripper is recommended to expose the inner conductors.
- Excellent performance with POE++ applications.
- Presorted wire loading bar allows easy handling, just slide in the wires to the color-coded spaces.
 - Color-coded for T568A and T568B.
- Perfect for use with CAT8-BULK-BLUE to create patch cords.

CAT8 Shielded Solid Bulk Cable



CAT8-BULK-BLUE

- Category 8 S/FTP 4-pair 23AWG solid pure copper cable.
- Max bandwidth: Up to 2,000 MHz (2GHz)
- Max data rate: Up to 40Gbps
- Overall foil shield around the four individually shielded pairs protects signals from external noise.
- Backwards compatible with all CATx categories.
- Designed for high performance 25G/40G Base-T data center applications.
- Excellent performance with POE++ applications.
- Complies with TIA/EIA 568A/568B standard.
- Length: 300 feet
 - Use for runs up to 98 feet (30 m).
- Color: Blue