

## Cat.7 STP 180 ° Shielded Keystone Jack Tool-Less

Cat.7 performances to future-proof your network | Backwards compatible to 10/100/1000/10 GB Ethernet Cat.6A, Cat.5E, Cat.6 Cat.6A in compliance with the ANSI/TIA/EIA 568-C.2 standard Supports T568A and T568B wiring with colour coded 110 blocks. It Supports 110 or Krone dual type termination and accepts 22 or 26 AWG solid Ethernet patch cables

### Features

- RJ45 8P 8C 180°C 50μ Tool-less
- Terminating 4 pairs, 22-26 AWG Cable
- Universal labels colour coded for T568A and T568B wiring schemes
- Fitting high density keystone panel
- UL, ETL, RoHS certified
- Two types of tools can be used for termination: 110 and KroneType
- IDC contacts that allows re-termination without damaging the unit



### Specifications

- Housing: High-impact Flame Retardant Polycarbonate, UL94V-0
- Shield: Zinc Die Casting
- Spring Wire: Phosphor Bronze with Gold-plated 3μ-50μ
- IDC Contact: Phosphor Bronze
- Insertion life: ≥1000 mating cycles
- Operating Temperature Range: -60°C to 80°C
- IDC Accept: 22-26 AWG
- Wire Scheme: T568A/B
- Insulation Resistance: 500Ω
- Current Rating: 1.5Amps
- DC Resistance: 0.1-ohm MAX
- Voltage: 150 VAC MAX
- Plug Retention Force: 89N

### Applications

- Horizontal Distribution and Backbone Area
- 10/100/1000 Base (IEEE 802.3)
- 10GBase-T IEEE 802.3an
- 10Gbps Ethernet over twisted-pair copper to approximate RJ-45 connectivity of 100 meters

### Ordering Information

Part No	Description
OLCCAT7KJTLSTP	Cat.7 STP 180 ° Shielded Keystone Jack Tool-Less