

Category 5e Unshielded Keystone Jack



Category 5e keystone jack is designed for superior performance that meets or exceeds industry standard ANSI/TIA568.2-D and ISO/IEC 11801 2nd edition requirements. The keystone jack will balance signal transmission of insertion loss and crosstalk from 1 to 100 MHz. Jacks are available in 9 colors to match housing or allow color coded designation port in compliance with TIA-606 requirements.

Features

- Contacts are phosphor bronze plated with 50 micro inches hard gold
- Option for KRONE/110 Universal IDC connector or tool-free type
- Supplied with plastic strain relief cap for IDC connectors
- Large selection of colors, provides many option of color coded designation port
- Polycarbonate 94V0 rated
- Intertek ETL / Force EC Cat.6_A VERIFIED
- 4PPoE compliant in accordance with IEEE802.bt Type 4

Ordering Information

Part No.	Description
IK-0A58RP0e0-XX	RJ45, 8-Conductor Cat.5e, KRONE/110 IDC, Unshielded, 180 degree, H.D. version, fits 0.5U panel
IK-1A58TP0e0-XX	RJ45, 8-Conductor Cat.5e, Tool-free, Unshielded, 180 degree, H.D. version
IK-1K58KP0e0-XX	RJ45, 8-Conductor Cat.5e, KRONE/110 IDC, Unshielded, 90 degree, H.D. version

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IK-2K58TP0e0-XX	RJ45, 8-Conductor Cat.5e, KRONE/110 IDC, Unshielded, 90 degree, Short depth design, L=28.8mm
IK-0T58TP0e0-XX	RJ45, 8-Conductor Cat.5e, Tool-free, Unshielded, 90 degree, H.D. version

- ❖ “XX” = Color choices - Ivory (IV), White (WH), Grey (GY), black (BK), Red (RD), Orange (OR), Blue (BL), Green (GN), Yellow (YL)