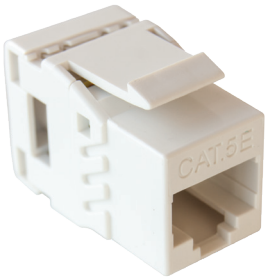
CATEGORY 5E UNSHIELDED

180° & 90° KEYSTONE JACK

Overview

Category 5e keystone jack is designed for superior performance that meets or exceeds industrial Standard ANSI/TIA 568-C.2 and ISO/IEC 11801 2nd edition requirements. The keystone jack will balance signal transmission of insertion loss and crosstalk from 1 to 100Mhz.





Part No	Type
KU0-JM-U-C5E-180-1	RJ-45, 8-Conductor Cat 5e, KRONE/110 IDC, Unshielded, 180 degree, H.D. version
KU0-JM-U-C5E-90-1	RJ-45, 8-Conductor Cat 5e, 110/ KRONE IDC, Unshielded, 90 degree, H.D. version



Highlights

- Contacts are phosphor bronze plated with 50 micro inches hard gold
- 110/ KRONE Universal IDC connector provides vertical termination for 23-26 AWG solid wires
- Dual T568A & T568B wiring compatible with Category 5 enhanced requirement
- Supplied with cap for IDC connectors
- Large selection of colors, provides many options of color coded designation port
- Complies with FCC Part 68
- Polycarbonate, 94V0 rated

CATEGORY 5E SHIELDED

180° & 90° KEYSTONE JACK

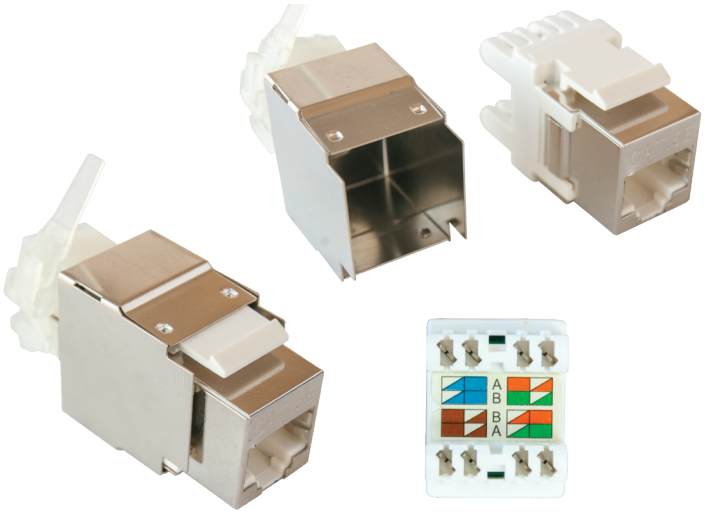
Overview

Category 5e keystone metal-shielded keystone jack is designed for superior performance and easy assembly. Meets ANSI/TIA 568-C.2 and ISO/IEC 11801 2nd edition. The keystone jack will balance signal transmission of insertion loss and crosstalk from 1 to 100Mhz.





Part No	Type
KF0-JM-S-C5E-180-1	RJ-45, 8-Conductor Cat 5e, 110/ KRONE IDC, Shielded,180 degree, H.D. version
KF0-JM-S-C5E-90-1	RJ-45, 8-Conductor Cat 5e, 110/ KRONE IDC, Shielded, 90 degree, H.D. version



Highlights

- Contacts are phosphor bronze plated with 50 micro inches hard gold
- 110/ KRONE Universal IDC connector provides vertical termination for 23-26 AWG solid wires
- One-piece shielded metal cover for quick installation
- Dual T568A & T568B wiring
- Complies with FCC Part 68
- Polycarbonate, 94V0 rated
- ETL, DELTA EC listed