

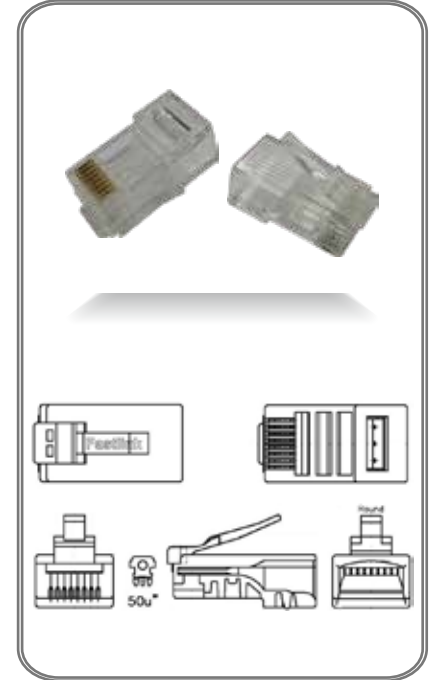
Product advantage

- ANSI/TIA 568.2-D, TIA/EIA 568-B.2 Cat.5E standard.
- Repeatedly plug and unplug more than 1000 times.
- Compatible with international standard crimping tools.
- Gold plating of contact surface shall comply with ul/csa FCC part 68 standard.
- Comply with ROHS 2011/65/eu environmental protection standards.



Product characteristics

Cable insulation material conforms to UL-94V-0
 Contact plating: 50 μ Gold plated +100 μ nickel plating
 Surface material voltage withstand strength: 1000V DC
 Applicable temperature -20 °C ~+75 °C
 Plug and pull resistance: minimum 11lbf (133n)
 Interface plugging times: >1000
 Insulation strength (conductor conductor):1000vac, 60hz/1min
 Insulation impedance: >500M ohms (500VDC)
 Contact impedance: <35M ohm
 Rated voltage / current: 150VAC/1.5Ampere



Order information

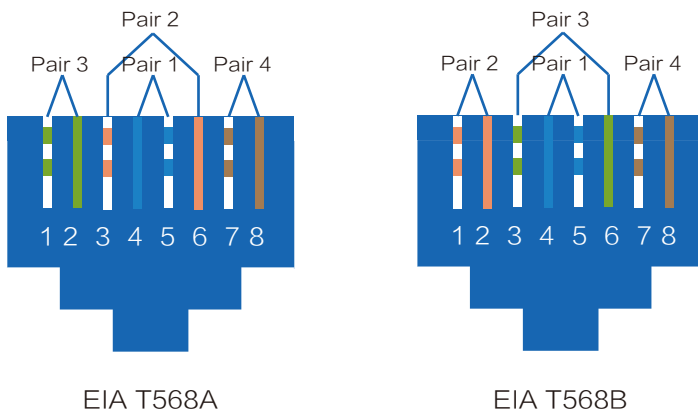
| Product model | Description | Packing |
|----------------|--|-----------|
| FL-RJ5EU-13STX | Cat.5e RJ45 modular plug/unshielded(One Trident) | 100pcs/pk |

X: Tracking code

Can be used

- 10/100Base-TX
- 1000Base-T
- 2.5GBase-T
- TP-PMD(ANSI X3T9.5 100Mbps)
- ISDN
- VoIP
- PoE

EIA Standard wiring mode



Meet the standards

- TIA/EIA 568-B.2 Category 5E
- ANSI/TIA 568.2-D Category 5E
- ISO/IEC 11801 2nd Edition