



Category 6 Keystone Jack, Unshielded (With LED Indicator)

Description

Keystone jack is applied to data network communication, telecommunication room and work area with patch panel or desk box.

Features & Benefits

- Meet and exceed Category 6 performance
- Transparent cover to prevent the dust and falling of wires
- Gold-plated contacts to improve the performance and extend the lifetime
- Front traceable LED indicator with over 10000 flash times to find the right ports easily and quickly
- A fluke and normal tester required to test and find the port
- Full channel performance unaffected even the LED indicator is damaged

Physical Performance

IDC	Phosphor Bronze
RJ45 Pin	Phosphor Bronze with 50u" Gold Plating
Plug Insertion	≥1000 times
IDC Insertion Life Span	≥250 times
AWG	22~26 AWG
Termination Wiring	T568A/T568B

Electrical Performance

Dielectric Strength	DC1000V(AC 750V), 1min, No Breakdown and Arcing Phenomena
DC Resistance	≤300mΩ
Connecting Resistance	≤20mΩ
Insulation Resistance	Under Normal Atmospheric Pressure ≥500MΩ
Operating Temperature	-10 to + 60 °C

Drawing



Compliance & Standards

- ANSI/TIA/EIA-568.2-D Category 6
- ISO/IEC 11801 Class E



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Ordering Information

Part No.	Product Name	Description
KJ6002	CAT 6 Unshielded Keystone Jack	With Trace LED Indicator, White