

CAT6 UTP Feed-through Keystone Jack



Description

Category 6 tool free RJ45 keystone jacks exceed the transmission line performance requirements of IEC and TIA for CLASS E/Category 6 systems. The jacks have been designed for mechanical and electrical reliability, using quality materials, to deliver a jack solution that minimizes the time required by the installer to complete each termination.

Features and Benefits

- Screened and unscreened versions available
- Backward compatible
- Integral cable strain relief
- Keyed stuffer-cap for reliable termination
- Low insertion force `clam action` assists tool-free termination (LSA & 110 punch-down tools can also be used to effect termination)
- Repeatable tool-free terminations
- Colour coded stuffer-cap for easy cable lacing
- Fits all keystone style face plates and floor boxes
- Suitable for modular patch panel installation

Applications

- 1G FCBASE-T
- ATM 1200
- 1000BASE-T (Gigabit Ethernet)

Specifications

- Jack contacts: 750 plug insertion cycles minimum
- Wiring block: 250 termination cycles minimum
- 50µm gold plated contact pins
- Electrically compliant through 250MHz
- Terminates 22AWG to 26AWG cable
- Supports TIA 568 A & B wiring configurations
- REACH / SvHC compliant regulation (EC) No. 1907/2006
- IEC 60603-7-Pt 4 (unscreened) compliant
- ISO/IEC 11801 (2nd Edition):2010 compliant
- Class E/category 6 standards compliant

Ordering Information

DESCRIPTION	PART NO.
AFL Hyperscale® CAT6 UTP Keystone Jack Feed-through Black 50µm gold plated	UCT214321

*Note: If the part number you previously had is not shown please contact the customer service team.

Related Products

