

CAT6A HDJ SERIES 180-DEGREE STYLE KEYSTONE JACKS



Application JACK HOUSING INSERT MODULE ASSEMBLY DIMENSION Solve of the second seco

Overview

Wavenet's Category 6A HDJ Series UTP Keystone Jacks have been designed with printed circuit board (PCB) technology providing with maximum performance. The 180-Degree punch down style Keystone Jacks are tested to meet and exceeds TIA-568-C.2 Category 6A 100-meter channel performance.

The contact pins designed are made with 50 micro-inches of gold-plated contact pins for maximum bandwidth and performance. Each Keystone Jack has a minimum of 750 cycles of plug insertions.

Features

- Component-rated performance
- Narrow body design with PCB technology
- Support TIA-568-C.2 Category 6A 100 meter channel
- Compatible with all Wavenet faceplates, blank patch panels and surface mount boxes
- 110-Type, 8P8C, RJ-45, T568A/B WIRING
- 180-Degree configuration for fast punch down
- Accepts 22-24 AWG UTP solid wire
- UL listed

Standards & Compliances

- UL Listed
- TAA Complaint
- RoHS
- ANSI/TIA-568-C
- ISO/IEC 11801
- IEC 60603-7-41

Package Includes

- CAT6A HDJ Series 180-Degree Keystone Jack, 1 PC.
- Wire Cap, 1 PC.

Part Number	Color	Package
HD-6AKSJXX	XX = BL & WH	Single Pack