



Category 6A Shielded Twisted Pair (STP) keystone jacks conform to class EA performance. They follow the industry standard keystone jack footprint, the small form design making them perfect for high density applications. Each keystone jack is available with 180° termination design, wiring diagram and conductor protection cap.

**Features**

- Small form RJ45 footprint design
- IDC punch down
- 180° termination
- High performance
- Wiring diagram and conductor cap supplied
- Supplied in boxes of 20pcs
- A compact design, with punching sequence direction marks on the side of the keystone jack

**Applications**

- Supports category 6A networks running up to 500 MHz applications
- Ideal for high density installations

**Specification**

**MECHANICAL VALUE**

Housing Material	PC UL94V-0
IDC Material	Phosphor Bronze Stamp Pin 0.35mm
Contact Material	Phosphor Bronze + Gold Plating 0.50mm
RJ45 Jack Life	Min 750 Insertions
IDC Life	Min 250 Terminations

**Standards Compliance**

- Category 6A
- ISO/IEC 11801 : 2002
- ANSI/EIA/TIA 568B.2 : 2002
- This product conforms to the materials requirements of RoHS2

**Ordering Information**

**DESCRIPTION**

Category 6A STP keystone jack - Box of 20pcs

**PART NUMBER**

CAT6ASTPTJ



**Further Information**

- For additional information please contact your sales representative
- Downloaded from <http://www.fibrefab.com/optronics/category-6a-stp-keystone-jack/>
- FibreFab reserves the right to make changes to the product specifications in this datasheet at any time without notice
- Information in this document is correct as of May 14, 2014

**Europe**

- +44 870 127 3330
- sales@fibrefab.com

**Americas**

- +1 410 242 9026
- sales@fiberfabinc.com

**Middle East & Africa**

- +971 4 443 0168
- mea@optronicsnet.com

**Asia Pacific**

- +86 755 2561 3694
- asia@fibrefab.com