

Category 6A Shielded Keystone Jack

Category 6A Shielded keystone jacks confirm to class EA performance. We 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 with conductor protection cap.

Features

- Small form RJ45 foot print design
- IDC punch down
- 180 degree termination
- High performance
- Wiring diagram and conductor cap supplied
- A compact design, with punching sequence Direction marks on the side of the Keystone Jack

Technical Specification

| Parameter | Value |
|------------------|------------------------------------|
| Housing Material | ABS UL94v-0 |
| IDC Material | Bronze Stamp pin 0.35mm |
| Contact Material | 8 PAC Bronze + Gold plating 0.50mm |
| RJ45 jack life | Min 750 Insertions |
| IDC life | Min 250 Terminations |
| Case | Metal |

Electrical Specification

- Insulation Resistance: 500M ohms (min)
- Contact Resistance: 20m ohms (Max)
- Current Rating: 1.5 Amps
- DC Resistance: 0.1 ohms (max)
- Withstanding Voltage: 1000 VAS RMS @ 60Hz/ 1 min

Ordering Information

| Part Code | Description |
|-----------|-------------------------------------|
| 3C-6ANJSH | Category 6A Shielded Keystone Jacks |

