

LOKJAC Category 6A STP tool-less locking keystone



LOKJAC Category 6A STP tool-less locking keystone (SGKSLJ)

Our locking Category 6A jack offers a tool-less keystone solution for almost any Category 6A locking requirement. The patented locking mechanism offers the dual benefit of blocking unauthorised access to unused sockets and avoiding unintended disconnection where interference is a concern.

The LOKJAC also offers the facility of high-speed tool-less installation, which saves the installer time on time-critical applications. The IDC's are designed with staggered pin gaps, resulting in excellent installation speed and retention force compared to standard tool-less IDC components.

Features

- High performance data throughput, meets Category 6A data transfer rates at permanent link level
 - Locked securely into place with LOKJAC key, with easy lock and release mechanism (supplied separately)
 - Locking bar blocks unauthorised access to unused socket
 - Compliant with IEC 60512-99-001 – suitable for use with IEEE 802.3at (POE+) applications
 - High speed tool-less installation
 - Can be terminated with either 110 or LSA+ type tools if conventional punch down termination is preferred.
 - Standard format keystone fits a wide range of panels, adaptors and faceplates
 - STP socket for shielded applications
 - Available in Panel mount and D UNIVERSAL versions:- SGKSLJpm and SGKSLJDSpm.
 - **N.B. Cannot be used without LOKJAC key (TLJ)**
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Specifications

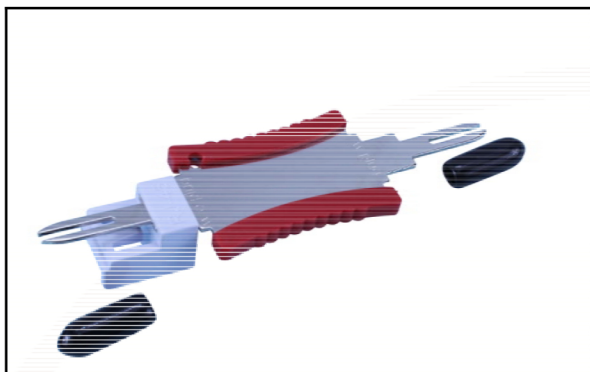
- Weight: 18g approx.
- Dimensions: 38.75 x 22.3 x 16.6mm
- Colour: silver
- Material:
 - Body: fireproof ABS UL-94V0
 - Jack: 8p8c 50µ"/1.27 µm gold plated
 - Shielding: nickel-plated brass
 - PCB: FR-4 / UL-94V0
 - Lock bar: metal (SPCC)
 - IDC description: 22-26 AWG / 0.404 – 0.643mm
- Electrical specifications:
 - Insulation Resistance: 500 MΩ (min.)
 - Contact Resistance: 20 mΩ (max.)
 - Current Rating: 1.5 Amps
 - DC Resistance: 0.1Ω(max.)
 - Withstanding Voltage: 1000 VAC RMS @ 60Hz / 1 min
- Mechanical specifications:
 - IDC Punch Down Cycle: Over 250 Cycles (min.)
 - Jack Insertion Cycle: Over 2000 Cycles (min.)
- Operation Temperature: -40 °C ~ +70 °C
- Key (TLJ): Dimensions: 84 x 25 x 12mm (LxWxH)
Weight: 10 grams

Packaging: in individual polythene bag then in packs of 20

Commodity code: 85444920

EAN: SGKSLJ - 5055386507884
SGKSLJpm - 5055386507891
SGKSLJDSpm - 5055386507907

Video: Please follow the link below to view videos about termination and installation



TLJ



SGKSLJDSpm



SGKSLJpm