

CATEGORY 6 COMPONENT LEVEL KEYSTONE SOCKET



8p8c LSA+/110 dual IDC Category 6 component level keystone (SKmcbk/wh)

Features

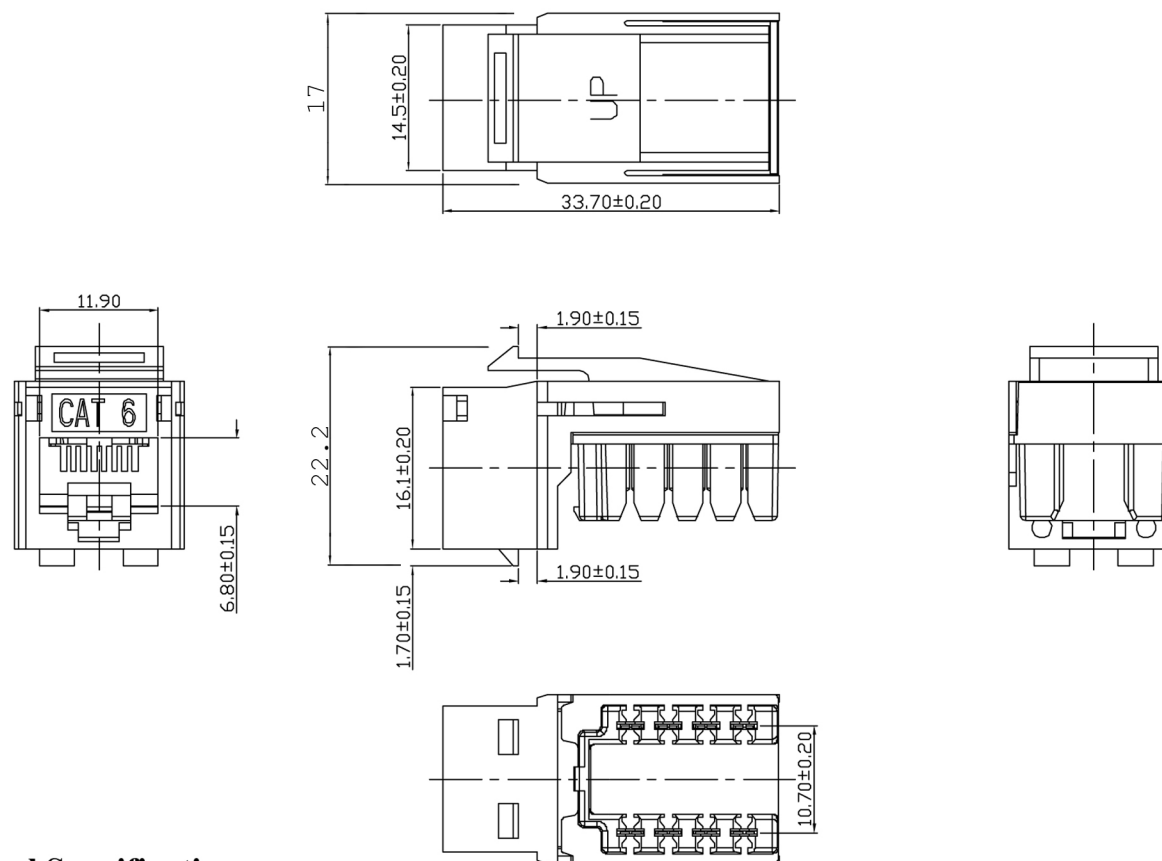
- High performance data throughput, meets Category 6 data transfer rates at component level
- Supplied with dust cover (to protect unused jacks from contaminants) and cable retention piece
- Colour-coded wiring label for easy termination
- UTP socket to FCC68 standard
- Black and white versions available to match panel or faceplate colour
- Standard format keystone fits a wide range of panels, adaptors and faceplates
- Available as part of our innovative panel mount and D UNIVERSAL ranges

Specifications

- Weight: 6g approx.
- Colour: available in black and white
- Dimensions: 34 x 22 x 14mm (approx.)
- Materials: 50µ"/1.27µmm gold plating on contact
- Housing: ABS UL94V-0

ROHS Compliant

Code: SKmcbk/wh



1. Mechanical Specification

- Plug insertion Life: ≥ 750 times plug in
- Contact Force 99.2g (3.5oz) FCC Plug
- Plug Retention Force: 30lb (133n/13.3Kg)
- LSA+/ 110 Contacts Insertion Force: 4.5Kg minimum
- LSA+/ 110 Retention Force: 0.5Kg minimum
- Temperature Test: -40 to 150°F (-40 to 66°C)
- Contact Plating: 50u" over contact area

2. Electrical Specification

- Insulation Resistance: $\geq 500 \text{ M}\Omega$
- Dielectric Withstand Volt: 1000V
- Contact Resistance $\leq 20 \text{ M}\Omega$
- Current Rating: 1.5A at 68°F