

Category 6 Self Crimping RJ45 Keystone Jack

Category 6 Self Crimping RJ45 keystone jacks allows all 8 conductors to be terminated simultaneously, when the termination cap is pressed in to place. It conform to ANSI/TIA/EIA-568AB.2.2001 standards. It is manufactured with integral cable strain relief. These can be installed in face places and unloaded jack panels.

Features

- Small form RJ45 foot print design
- Easy termination – Tool not required
- Wiring diagram and conductor cap supplied
- Direction marks on the side of the Keystone Jack
- Removable Color Code Splitter

Technical Specification

Parameter	Value
Housing Material	Fire Proof ABS UL94V-0
IDC Material	Bronze and Tinned
Contact Material	8P8C 50micron inches Gold plated
IDN Life	≥ 250 Times
RJ45 Contacts	≥ 750 Times

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-C6SC-XX	Category 6 Self Crimping RJ45 Keystone Jack

XX- (BK – Black, WT-White)

