

RP-K0RJ12**RJ12 (6P6C) Keystone Jack****Features**

- Conductor color code according to T568B and T568A
- Contacts color marking of on the transparent module cover
- Linear conductor layout
- Conductor connection by simple cover latching
- Hyperline telephone patch cords usage provides the best connection

Electrical

- According to UL1863
- **Current Rating:** 1.5 Amp Max.
- **Voltage Rating:** 150 Volts
- **Contact Resistance:** 20m-ohm
- **Insulation Resistance:** 500M-ohm
- **Dielectric Withstand Voltage:** 1000 VAC RMS, 60Hz 1MIN

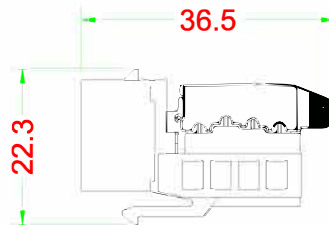
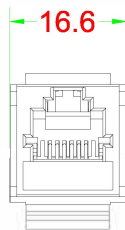
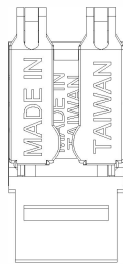
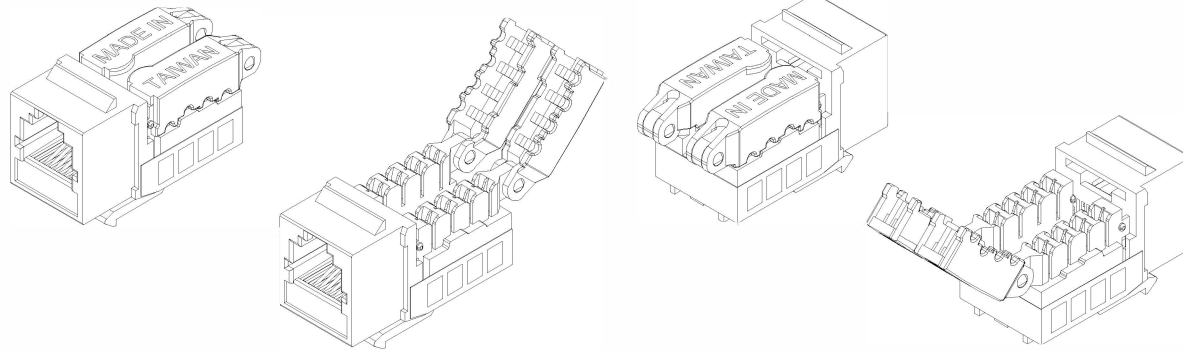
Materials

- **Housing:** ABS UL94V-0
- **IDC:** PC UL94V-0, Accept 22-26 AWG Solid Wire
- **6P6C**

Ordering information

RP-K0RJ12 RJ12 (6P6C) Keystone Jack, IDC, Toolless, white

C3 KEYSTONE JACK UTP 6u



Performance:

Meets C3 Standard.

Materials:

Body : Fireproof ABS UL-94V0
Jack : 6P6C 6 micro inches gold plated
PCB : FR-4 / UL-94V0
IDC Cap : Fireproof PC
IDC Body : Fireproof ABS UL-94V0
IDC Pin : Phosphor Bronze & Tinned

IDC Description : For 22-26 AWG.
For 110 or Krone punch-down Tool
Tooless (when use IDC cap directly)

Electrical Specifications:

Insulation Resistance : 500M ohms (min.)
Contact Resistance : 20m ohms (max.)
Current Rating : 1.5 Amps .
DC Resistance : 0.1 ohms (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

DRAW NO:		ITEM NO:	RP-K0RJ12
	APPR	CUSTOMER:	
UNIT: m/m	DESIGN	DATE:	
SCALE:	Ref. NO:	TOLERANCE:	X ± 1 · X ± 0.2 · XX ± 0.15

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