

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

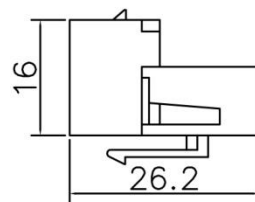
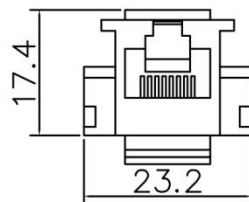
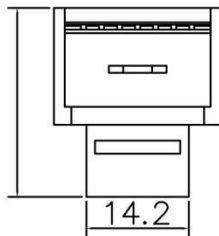
- According to UL1863
- **Current Rating:** 1.5 Amp Max.
- **Voltage Rating:** 150 Volts
- **Contact Resistance:** 20m-ohm
- **Insulation Resistance:** 500M-ohm
- **Dielectric Withstand Voltage:** 1000 VAC RMS, 60Hz 1MIN

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

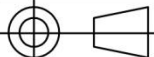


Electrical:

1. According to UL 1863
2. Current Rating: 1.5 Amp Max
3. Voltage Rating: 150 Volts
4. Contact Resistance: 20m-ohm
5. Insulation Resistance: 500M-ohm
6. Dielectric Withstand
Voltage: 1000VAC RMS, 60HZ 1MIN

Materials:

1. Housing: ABS UL94V-0
2. IDC: PC UL94V-0, Accept 24-26
AWG Solid Wire
3. 6P6C and 8P8C Available

	DSGN			REPOTEC CO., LTD.	
	CHK				
	UNIT m/m	APPR			ITEM NO: RP-K0RJ12
	SCALE 1;1				
DRAW NO:					