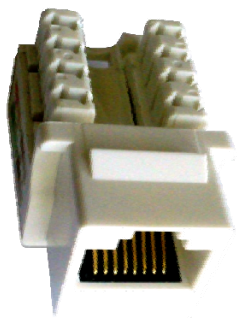


i-Net Networks Category6 Keystone Jack

KJ06-U-PD



KJ06-U-PM



Compliance

Meets TIA/EIA-568-A Category 6 requirements
 Meets TIA/EIA TSB-40
 Meets ISO/IEC Generic Cabling Standard 11801
 Meets CENELEC Generic Cabling Standard EN50173

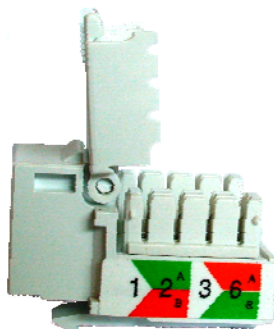
Highlights

It is designed for 22-26 AWG solid conductors
 Horizontal & Vertical termination

KJ06-S-PD



KJ06-U-TL



Material

Housing	ABS UL94V-0
IDC	PC UL94V-0, accepts 22-26 AWG Solid Wire
PCB	FR-4 1.6 mm (0.06") thick, 2 layers
Contacts	0.45 mm (0.018") phosphor bronze with 1.27 micron (50μ inches) gold plated contact area

Electrical

According to UL1863

Current rating:
 1.5 Amp Max.

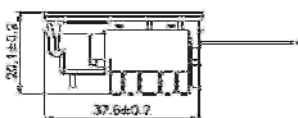
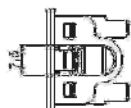
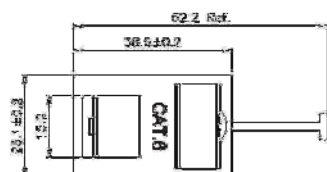
Voltage rating:
 150V

Contact resistance:
 20MΩ

Insulation Resistance:
 500MΩ

Dielectric Withstand Voltage:
 1000V AC RMS, 60Hz/1min

KJ06-U-FM



Features

Category identification on the front side of the panel
 Conductor color code according to T568B and T568A
 Contact color and numerical marking
 With i-Net Networks patch cord it provides best performance

Ordering

KJ06-U-PD i-Net Networks Keystone Jack Category6 Unshielded Punch Down

U U-Unshielded, S-Shielded

PD PD-Punch Down, TL-Tool Less, PM-Panel Mount, FM-Floor Mount