

**Model** : ATZ NET-RJJ-C6-TL

**Description:** Cat.6 RJ45 110/Krone Horizontal type Keystone Jack, Tool-less



Easy to use, tool-less (no soldering or screwdriver require) modular CAT 6 Keystone jack. RJ45 female connector. To be used with keystone wall plate or panel.

### Features:

- Heavy duty Cat6 RJ45 Keystone modular jack for patch panels, surface mount boxes, or wall plates (face plates) with standard keystone ports.
- Future-proof your network for 10-Gigabit Ethernet with this convenient and cost effective multi-pack punch down keystone for Ethernet.
- No Punch Down Tool Required. Quick, easy and reliable “tool-less” termination with easy snap-in retaining clip ensure a secure and corrosion free connection.
- This Keystone jack supports T568A and T568B wiring with color coded 110 blocks. It Supports 110 or Krone dual type termination.
- IDC cap protect the blocks and wires against dusts. UL Listed Cat6 jack meets Category 6 performance in compliance with the TIA/EIA 568-C.2 standard.
- Easy to be terminated Low attenuation loss and high return loss.
- Accept 24-26AWG solid cables.

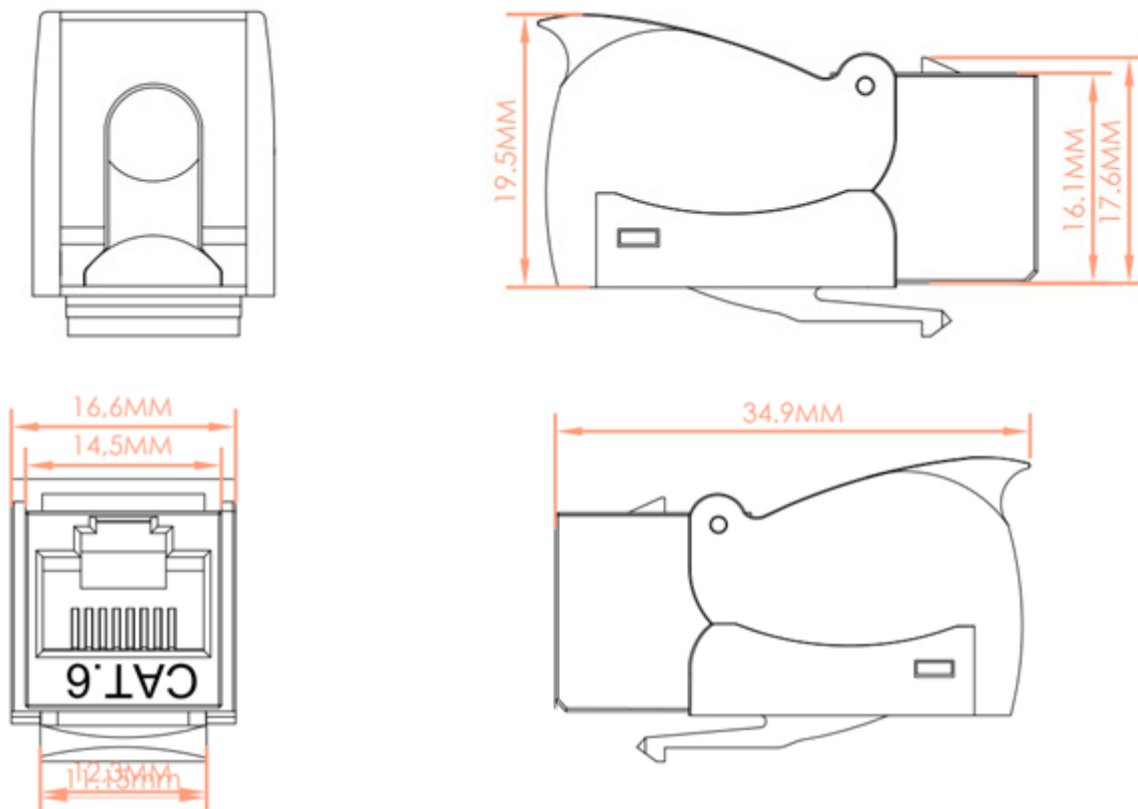
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### Specifications:

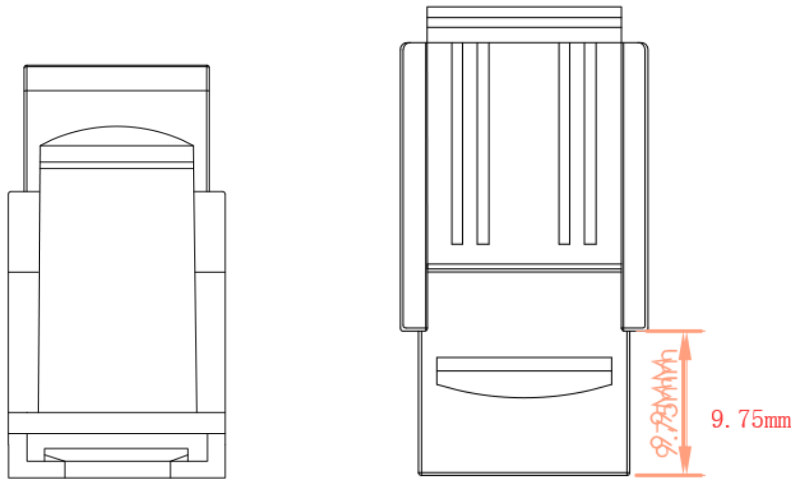
- Connector Housing: Polycarbonate High-Impact UL94V-0
- IDC Housing: Flame retardant ABS High-Impact UL94V-0
- IDC 110 Contacts: Phosphorus Bronze with Nickel plating
- Termination wire range: 24 AWG – 26 AWG
- Insulation resistance: 1000 MEGOs min @500 VDC
- Housing material: PC UL94V-0
- Contact blade: phosphor bronze
- Current Rating: 1.5A
- Dielectric Withstanding Voltage: 1000V
- Temperature: -10°C to 60°C

### Product Diagram:



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**NOTES:**

**ELECTRICAL:**

1.VOLTAGE RATING:	125 VAC RMS
2.CURRENT RATING:	1.5 AMP
3.CONTACT RESISTANCE:	100 MILLIOHS MAX
4.INSULATION RESISTANCE:	1000 MEGOHMS MIN @ 500 VDC
5.DIELECTRIC STRENGTH:	750 VAC RMS 60Hz, 1MIN

**MECHANICAL**

1.HOUSING MATERIAL:	PC UL 94V-O.
2.Contact Blade:	Phosphor Bronze.
3.INSERT MATERIAL:	FLAME RETARDANCY ABS UL94V-O.
4.PCB MATERIAL:	FR-4 , THICKNESS 1.6MM.
5.CONTACT MATERIAL:	PHOSPHOR BRONZE STAMP PIN T=0.35MM.
6.IDC CONTACT MATERIAL:	PHOSPHOR BRONZE T=0.50MM, WITH TIN PLATING.
7.WIRE:	24AWG -26AWG.