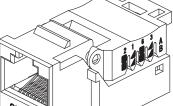


RoHS

Compliant



ITEM NO.

DN-93601-U/R

TITLE

Cat.6 Unshielded Keystone Jack -90° Tool Free Type, Red

Material:

- 1 RJ45 Jack Housing: ABS, UL94V-0
 - with optional color
- 2. Jack Bracket Set: PBT, UL94V-0
- 3. RJ45 Jack Contact Material & Finished
 - Phosphor Bronze
 - Contact area: Min. 3MM 50 Micro-inch Gold plated over Nickel plated
- 4. IDC Housing: PC, 94V-2
- 5. IDC Terminal material & finished:
 - Phosphor Bronze w/Min. 50 Micro-inch Tin plated
 - Suitable for 23-24AWG stranded & solid wire
- 6. IDC CAP: PC, UL94V-2

Electrical:

- Wiring: T568A & T568B
- Insertion Force: 900 GM for 8 contacts
- Retention Strength: 7.7Kg between Jack & Plug
- Operating Temperature: -10°C ~ +60°C
- Durability: Jack: 750 cycles Plug-Jack mating and unmating test, Insertion cycles at 20 cycles/ minute max. Contact resistance test per 100 cvcles.
- The Cat.5e transmission performance is in compliance with the ANSI/TIA/EIA 568 B.2-1 standard

Unit: MM±0.1MM



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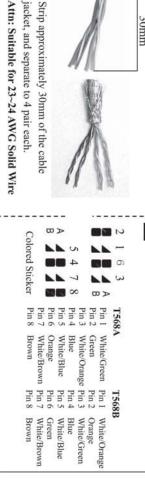


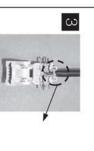


Keystone Jack Installing Instruction

DN-93501-U/X and DN-93601-U/X







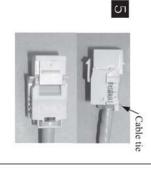
4

Unshielded type

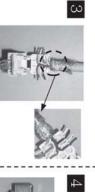
space on proper position and insert the wire pair by pair into each slot. lid color- coding to position T568A or T568B wiring, separate a little Follow the direction on the plastic



press down to close plastic lid to connect the wires Plug the easy tool into upper hole, then



Complete the installation.



space on proper position and insert the wire pair by pair into each slot. lid color- coding to position T568A or T568B wiring, separate a little Follow the direction on the plastic





the wires. press down to close plastic lid to connect Plug the easy tool into upper hole, then



Fully ShieldedInsert the cable tie to tight up the cable jacket. Then complete the installation.