

CAT 6 UTP KEYSTONE JACKS

P/N : BSKJB-8000-500

The V style IDC contacts flex not fatigue when terminated .

Compliant with Telecommunication component and channel requirement of T568A and T568B.



Termination caps prevent wire from dropping off.



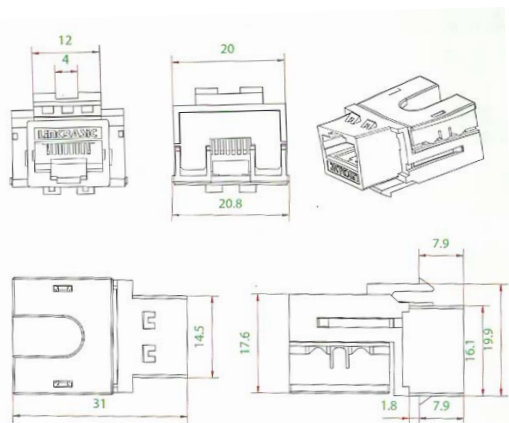
The new design allows high density solutions.

1500 matching recycles.



Allow RJ45 plugs to provide high-density solutions.

Presentation



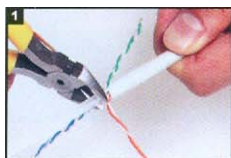
Products Description

Horizontal style Cat6E 180 **NEW** degree keystone jacks, it features dual color-coded wiring label with both T568A/B wiring pattern. Rear termination field for easy termination of a jack while installed in a wall plate, surface mount boxes, and blank patch panels for a wide variety of Applications.

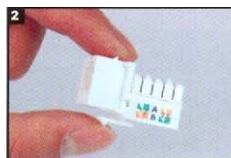
Features and benefits

- Available in Cat 6E, T568A/B wiring schemes, meet or exceed TIA/EIA Cat6E requirements
- Housing : high temperature thermoplastic
- Compact jack design, 8 positions and 8 conductors
- Contact: phosphor bronze , phosphor bronze with 6 to 50u" gold plate
- Accept 22-26 AWG solid with a insulation diameter of 0.4-0.6 mm
- Easy to be terminated, extremely low attenuation loss and high return loss
- High reliability and superior performance
- Available in different colors

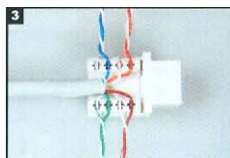
Installment instructions



1 Fan out cables based on desired wiring scheme, cut the pair separator and rip cord(if present) as close as possible to the jacket. Note: Be careful not to nick conductors



2 View the color on the module to determine proper location of the conductors based upon preferred wiring scheme.



3 Terminate wires using BSTONE tool (P/N: BSA01) or equivalent.



4 Terminate wires using Blackstone tool



5 Install dust caps by snapping into plac as shown.

