KEYSTONE JACKS
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Linkbasic information technology create an excellence in the future
Fashion and selection
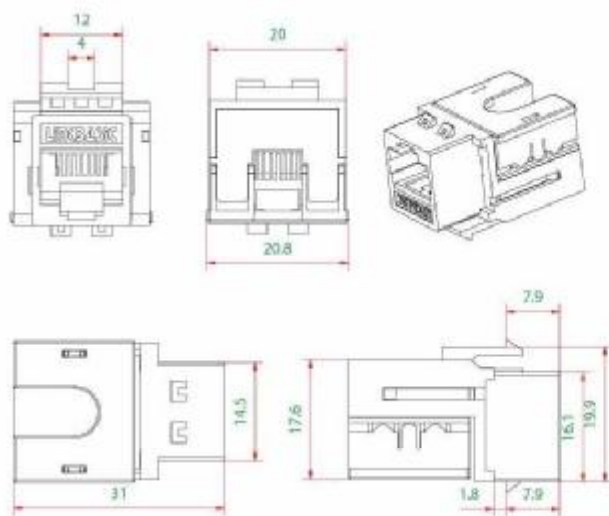Introduction of our products:

CAT 5E UTP KEYSTONE JACKS
KEYSTONE JACKS JKB06-UC5E

Presentation

Products Description

Horizontal style Cat5E 90 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 5E, T568A/B wiring schemes, meet or exceed TIA/EIA Cat5E requirements
- Housing : high temperature thermoplastic
- Compact jack design,8 positions and 8 conductors
- Contact : phosphor bronze , phosphor bronze with 6 to 50 μ" 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

Photo
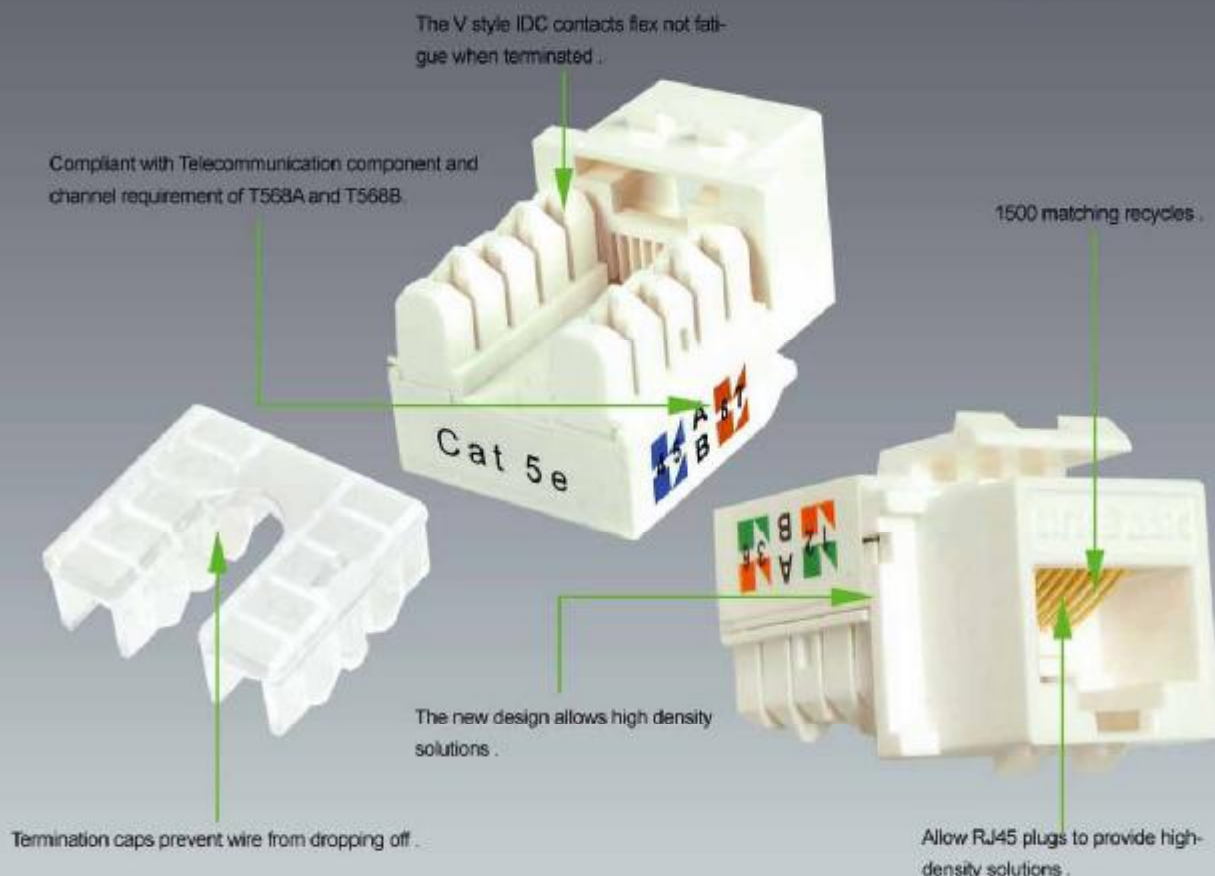

| Back | Top | Side |

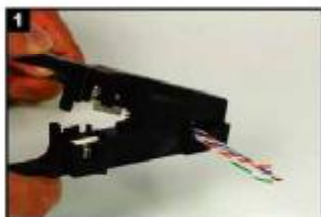| Front | Bottom | Top View W/Dust Caps | Dust Caps |

Order Information

Part number	Description	Inner box	Carton	Carton measurement	Carton weight
JKB06-UC5E	Cat 5E UTP Keystone Jack	25PCS	250PCS	L 53.5cm × W 31.3cm × H 23.4cm	4KG

The end to end network cabling solution
Linkbasic information technology co.,ltd   **A brief introduction**

www.linkbasic.com

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CAT 5E UTP KEYSTONE JACKS

KEYSTONE JACKS JKB06-UC5E

The V style IDC contacts flex not fatigue when terminated .

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

1500 matching recycles .

Cat 5e

The new design allows high density solutions .

Termination caps prevent wire from dropping off .

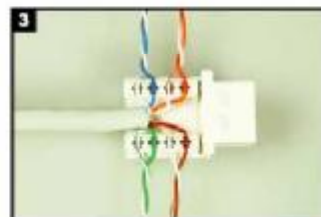Allow RJ45 plugs to provide high-density solutions .

Installment instructions

1 Strip back cable jacket using Linkbaisc tool (P/N: TLD01) or equivalent.

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

3 Insert each wire into the appropriate channel according to the color code on the modular's both sides.

4 Terminate wires using Linkbasic tool (P/N: TLA01) or equivalent.

5 Install dust caps by snapping into place as shown.

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