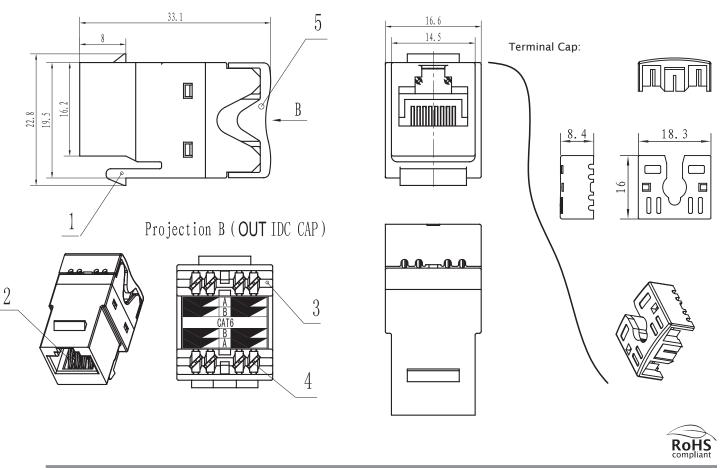


## PRODUCT SPECIFICATIONS

CAT6 RJ45 U/UTP Keystone Jack

**Construction** 



<b>COMPLIANCE &amp; CERTIFICATIONS</b>	
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SPECIFICATIONSMATERIALPERFORMANCE1. Plastic Housing: PCa. The Sticker Color Codes Two Wiring of T568A & T5683. RJ45 Contact Material & Finished: 2-1. Phosphor Bronze with Nickel Plated 2-2. Contact Area: Gold Plateda. The Sticker Color Codes Two Wiring of T568A & T5683. IDC Housing: PCa. The Sticker Color Codes Two Wiring of T568A & Plug d. Operation Temperature: -30° to 68°4. IDC Terminal Material & Finished: 4-2 110 Tool Compatible 4-3 Suitable for 22-26 AWG Stranded and Solid Wiree-1. Jack: 750 Cycles Plug-Jack Mating and Unmating test, Insertion Cycles at 20 Cycles. e-2. IDC: Max. 200 Punching Times
1. Plastic Housing: PCa. The Sticker Color Codes Two Wiring of T568A & T5683. RJ45 Contact Material & Finished: 2-1. Phosphor Bronze with Nickel Plated 2-2. Contact Area: Gold Plated 3. IDC Housing: PCa. The Sticker Color Codes Two Wiring of T568A & T5684. IDC Terminal Material & Finished: 4-1. Phosphor Bronze with Tin Plated 4-2 110 Tool Compatiblea. The Sticker Color Codes Two Wiring of T568A & T568b. Insertion Force: 900 gms for 8 Contacts c. Retention Strength: 7.7 kgs Between Jack & Plug d. Operation Temperature: -30° to 68° e. Durability: e-1. Jack: 750 Cycles Plug-Jack Mating and Unmating test, Insertion Cycles at 20 Cycles/Minute Max. Conta Resistance per 100 Cycles.
<ul> <li>3. RJ45 Contact Material &amp; Finished:</li> <li>2-1. Phosphor Bronze with Nickel Plated</li> <li>2-2. Contact Area: Gold Plated</li> <li>3. IDC Housing: PC</li> <li>4. IDC Terminal Material &amp; Finished:</li> <li>4-1. Phosphor Bronze with Tin Plated</li> <li>4-2 110 Tool Compatible</li> <li>b. Insertion Force: 900 gms for 8 Contacts</li> <li>c. Retention Strength: 7.7 kgs Between Jack &amp; Plug</li> <li>d. Operation Temperature: -30° to 68°</li> <li>e. Durability:</li> <li>e-1. Jack: 750 Cycles Plug-Jack Mating and Unmating</li> <li>test, Insertion Cycles at 20 Cycles/Minute Max. Conta</li> <li>Resistance per 100 Cycles.</li> </ul>
4-3 Suitable for 22-26 AWG Stranded and Solid Wiree-2. IDC: Max. 200 Punching Times5. IDC CAP: PCf. The CAT6 Performance is in Compliance with the ANSI/TIA/EIA 568 C Standard
NOTE: TECHNICAL SHEETS ARE SUBJECT TO CHANGE WITHOUT NOTICEPART NUMBERAVAILABLE COLORMKJ6U-01351Black

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