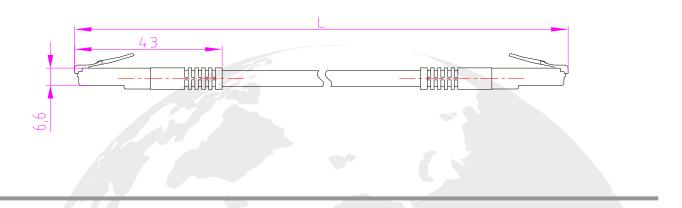


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PATCH CORDS

CNSPC-7021-STU



Specification

Power Cat5e UTP Patch Cords are constructed of Unshielded 4-pair 24 AWG cable Each Cafégary 5e patch cord End Is assembled with modular RJ -45 plug and color matched strain relief boats.

- Provides enhanced EMC protection and improved Alien Crosstalk performance.
- C5E component compliant.
- 4-pair stranded cables.
- Pro-terminated with 8W plugs.
- Available in varied lengths.
- Available in a variety of colors.
- ETL Verified .

Mechanical characteristic Cable

Conductor Size: 24 AWG Stranded bare Copper

Dielectric material: PE

φof Dielectric core: 7*0.2mm External Diameter:5.2±0.2mm

Sheath: PVC

Temperature Range: -20 ☐ to +60 ☐

Plug

Operating Life: Min 750 insertion cycles Contact Material: Phosphor Bronze Contact Planting: 60 micro-inch gold Material: Polycarbonate UL94 V-0

Electrical characteristic

Voltage: 150V Current: 1.5A

Contact Resistance: max $20m\Omega$ Insulation Resistance: $500M\Omega$

Dielectric Withstanding Voltage:1000V RMS Operating temperature: -40 □ to 85 □

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