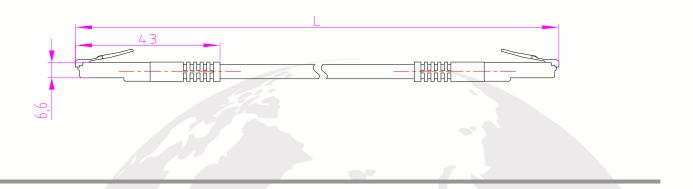


PATCH CORDS

CNSPC-7023-STU



Specification

Cat 6 Category 6 Slim Boat Patch Cords provide an effective solution to the problem of patch cords congestion in high density 1U active equipment ideal for hubs/switches where space between individual RJ45 jacks is limited.

- Unhielded 4 pair stranded cable.
- ETL Verified.
- Slim boat design.
- Suitable for high density active equipment with limited space between individual RJ45 jacks.
- Available in 5 colors to facilitate improved wiring closet manageability.
- Suitable for EIA 568A/B applications.
- Test limited: TIA Cat6 Channel or ISO 11801 Channel Class E

Mechanical characteristic

Cable

Conductor Size: 24 AWG Stranded bare Copper

Dielectric material: PE

φof Dielectric core: 7*0.2mm External Diameter:6.1±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: -20 □ to 65 □