

Cat6A UTP Patch Cords

D-Link Cat6A patch cords are high quality four pair twisted stranded cable terminated with RJ45 modular plugs at both the ends. It is TIA/EIA 568C.2 standard. ISO/IEC 11801-2 Class EA

These patch cords are appropriate for high speed data transmission.



SPECIFICATIONS

- Conductor: **24 AWG, Multi-cores**
- Conductor Metal: **Bare Copper**
- Insulation Material: **HD-PE / LSZH**
- Material: **PVC UL94V-0**
- Color Code: **Cool Grey 5C**
- Heat Resistance: **75°C minimum (Temperature limited)**
- Flame Property: **The purpose of the vertical flame test is to screen out flammable wires. It follows the VW-1 (UL) and FT-1 (CSA) standards**

MODULAR CONNECTOR/PLUG

- RJ-45 8P for transparent color
- Gold Plated: **30U°**
- Contact Blade: **phosphor bronze**
- Dielectric withstanding voltage: **500V AC**
- Insulation Resistance: **35M Ohm (max.)**
- UL Applications: **250V AC, PC UL94-V-0**

Application

- 10BASE-T, 100BASE-TX Fast Ethernet, 1000BASE-T, 10GBASE-T (IEEE802.3)
- 100VG-AnyLAN (IEEE802.12)
- 500MHz Broadband Video
- Voice, T1, ISDN
- 155/622 Mbps ATM
- Power over Ethernet (PoE)

ORDERING INFORMATION

CAT6A Patch Cord	
Part Code	Description
NCB-6AUXXR1-Y	Cat6A UTP 24AWG Patch Cord.
NCB-6AUXXR1-Y-LS	Cat6A UTP 24AWG LSZH Patch Cord
	XXX stands for color options and Y denotes length

D-Link (India) Limited
Kalpataru Square, 2nd Floor, Kondivita Lane, Andheri-East, Mumbai-400059
Specifications are subject to change without notice.
D-Link is a registered trademark of D-Link Corporation and its overseas subsidiaries.
All other trademarks belong to their respective owners.
©2010 D-Link Corporation. All rights reserved. Release 01 (May 2010)