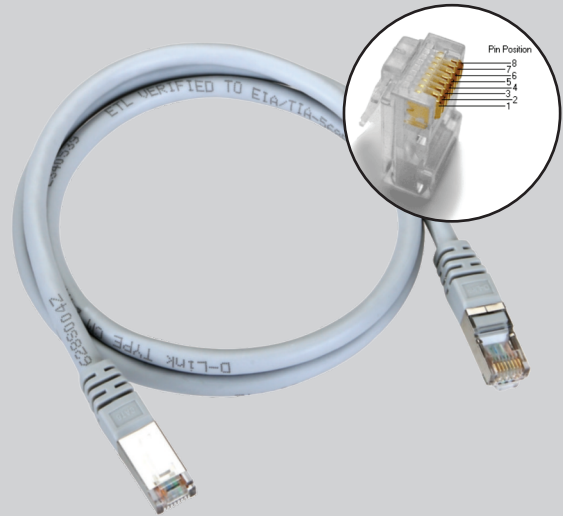


Cat6 STP Patch Cords

D-Link Cat6 STP patch cords are high quality four pair shielded twisted stranded cable terminated with RJ45 modular plugs at both the ends. It is TIA/EIA 568C.2 standard. The shielded cables helps to complete a proper ground connection and allows longer runs with less effect of Electromagnetic Interference (EMI) and Radio Frequency Interference (RFI). These patch cords are appropriate for high speed data transmission.

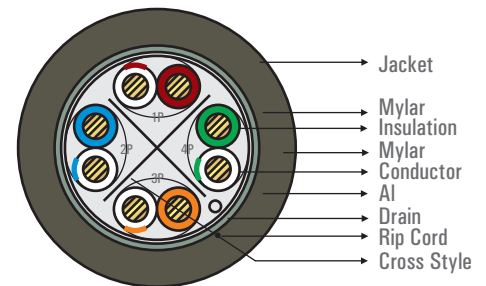


SPECIFICATIONS

Conductor:	24 AWG, Multi-cores
Conductor Metal:	Bare Copper
Insulation Material:	HD-PE
Outside Tape metal:	MYLAR
Drain Wire:	26 AWG
Material:	PVC UL94V-0
Color Code:	Cool Grey 5C
Heat Resistant:	75 °C minimum (Temperature limited)
Flame Property:	The purpose of the vertical flame test is to screen out flammable wires. It follows 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) 550MHz Broadband Video Voice, T1, ISDN 155/622 Mbps ATM Power over Ethernet (PoE)

ORDERING INFORMATION

Part Code	Description
NCB-C6SGRYR1-1	Cat6 STP 24AWG Patch Cord, 1M
NCB-C6SGRYR1-2	Cat6 STP 24AWG Patch Cord, 2M
NCB-C6SGRYR1-3	Cat6 STP 24AWG Patch Cord, 3M

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