

Cat 6 UTP Loaded Patch Panel

D-Link Category 6 patch panels are six port RJ45 modules applied and suitable for 22-26AWG stranded and solid wire, compatible with both 110 & Krone punch down tools. D-Link patch panels have improved Cable Management with optional Cable Management bar terminating 4 pairs UTP cable. They are complied with the ANSI/TIA/EIA-568-C.2 & ISO 11801 standard



SPECIFICATIONS

Identification:	ID plate: PVC, transparent color with paper
Panel:	SPCC, 1.5mm thickness with black color painted
RJ45 Jack:	Housing: ABS, UL 94V-0 Contact Brackets: PC, UL 94V-2, transparent color
RJ45 Jack contact:	Material-phosphor bronze with nickel plated Finish: 50 micro-inches Gold plated on plug contact area
IDC:	Housing – PC + glass fiber, UL 94V-2 Terminal: Phosphor bronze with tin plated
Jack Bracket Set:	ABS, UL 94V-0
Support Bar:	SPCC, 1.5 mm thickness with black color painted
Size :	1U & 2U
Cable Manager:	19 " rack mountable, Metallic high strength with metal jumper rings for routing cable assemblies, mounts to the front of 19" rack & 1 U height

Contact Resistance:	100 Milliohms max.
Insulation Resistance:	1000 Megaohms min. @ 500 VDC
RJ45 Jack Life:	750 Times min
IDC Life:	200 Times min
Storage:	-40 °To +70 °
Operation:	-10 °To +60 °

Mates with modular plug conforming to FCC Part 68

ORDERING INFORMATION

CAT6 Jack Panel	
Part Code	Description
NPP-C61BLK241	Cat6 UTP 24 Port Loaded Patch Panel
NPP-C61BLK481	Cat6 UTP 48 Port Loaded Patch Panel



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)