

D-Link Cat5e/Cat6 Patch Panel with LED Indicators is equipped with an indicator on each port. The LED patch panel is a powerful port identification solution, especially when you are managing large scale networking. This design saves time, energy and money, improving security and secrecy for your network



Features:

- Compliant with ANSI/TIA-568-C.2, ISO/IEC 11801 Ed.2 and EN 50173-1 specification.
- Writable and erasable marking surfaces for each port on the front panel.
- Fast-Location lighting cable identification technology for saving cost and time for cable identification
- LED Status (Green/Red) for identifying on-line or off-line. (Connected to switch or not)

Applications:

- 1000BASE-T Gigabit Ethernet
- 100BASE-TX Fast Ethernet
- 10BASE-T Ethernet
- Voice, Video and other Application

Electrical Parameters:

- Dielectric Strength: 1000V RMS for 1min
- Insulation Resistance: 10M Ω min
- Contact Resistance: 2m Ω per contact
- Temperature Range: -10°C to 60°C max
- Humidity :10%-65%

Physical Properties:

- High impact plastic housing, Flame retardant UL 94V-0
- IDC Operating life : minimum 250 insertions
- IDC Contact : 0.8mm thickness phosphor bronze, tin plating over nickel
- Jack Contact : phosphor bronze, 50 μ Inch thickness gold over nickel
- Jack Operating life : minimum 750 insertions
- PCB : FR-4, 1.6mm thickness
- Panel : SECC, 1.5mm thickness

Ordering Information:

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|---------------|-----------------------|
| NPP-5E1BLK245 | Cat5e LED Patch Panel |
| NPP-C61BLK245 | Cat6 LED Patch Panel |