



CAT6 UTP PATCH PANEL

ZY1UPNL2401XA1

Zyxel offers category 6 and 6A Patch Panels in loaded and unloaded versions to fulfill today's networking requirements for advanced and performance-critical applications. The terminal supports UTP Category 6 and 6A type keystone jacks which is supplied with T568A and T568B cabling systems.

19" or 1U Patch Panel for any custom requirement, individual I/O placement for better alien cross talk. The information outlet offers establishing of transmission channels of class E with up to 4 plugged connections, complies with Category 6 and 6A requirements of the standards ISO/IEC 11801 ed. 2.2, June 2011, EN 50173-1, May 2011 (DIN EN 50173-1) as well as TIA 568-C.

Application

- Token Ring 4/16
- 155 / 622 Mbps and 1.2 Gbps ATM
- 10/100/1000 BASE-T Fast Ethernet
- Composite Video and Voice Over Internet Protocol

Specifications

Patch Panel Specifications
1U and 2U frames for all types of customized ports requirements
Detachable modular design for easy installation
Angled and Straight Type available as per requirement
Rear Cable Support Bar offers better Strain Relief
Compatible with Cat 6 and Cat 6A UTP Keystone Jacks
IDC connector can accept 22-26 AWG solid and stranded cables
RoHS 2002/95/ETC and ISO/IEC 60603-7 directives complied
Made of CRS (Cold Rolled Steel) with Powder Coated Black color
Sheet Thickness 1.5mm apx
Available in loaded and unloaded versions with Cat6 or Cat 6A Keystone Jacks
Grounding provisions available in Shielded solutions

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