

Cat6a 110-Style Patch Panel, 24-Port, Datasheet

MANAGING AND ORGANISING COPPER ETHERNET NETWORK



Overview

The 24-port Cat6a patch panel with 110 punch down termination is color coded for both T568A and T568B wiring, providing the perfect solution for any voice or LAN application. For hassle-free connections, this Ethernet patch panel offers straight Cat6a ports with 110 type termination, making it easy to insert and remove your cables. The clear numbering on the front and back of the network patch panel enables quick and easy identification of cable runs for efficient system management.

Benefits

- Mount to Any EIA 19" Rack or Cabinet in Enterprise Networks and Data Center
- ISO/IEC11801 and TIA/EIA568 Standards at Swept Frequencies 1 to 10G
- Can Be Clearly Identified with Optional Labels and Icons for Port Identification
- Terminates 4-pair, 23–26 AWG, 100-ohm Twisted Pair Cable with T568A/B Schemes
- Support POE/POE+/POE++ (IEEE 802.3af/at)
- Provides a Quick Plug and Play Connection to RJ45 Patch Cords, Backwards Compatible
- Detachable Rear Strain Relief Bars Help Support and Manage cables

Technical Specification

Parameter	Value
Category	Cat6a/Cat6/Cat5e
No. of Ports	24
Shielding Type	Unshielded
No. of Rack Spaces	1U
Material	SPCC + ABS Plastics
Color	Black
Type of Patch Panel	Flat
Termination	110 Type Punchdown
Wiring Scheme	T568A/T568B
Operating Temperature	-10°C to 60°C (14 to 140°F)
Relative Humidity	10% to 90%

Product Dimension

