

24 Port 1U Rackmount Cat 6 110 Patch Panel

Product ID: C6PANEL24



The C6PANEL24 24-port 110-type Rack Mount Cat 6 Patch Panel is color coded for both T568A and T568B wiring providing the perfect solution for any voice or LAN application.

For hassle-free connections, the patch panel offers straight Cat 6 ports with 110-type termination, making it easy to insert and remove your cables. The 24-port patch panel also offers a quick and easy way to identify your cable runs, with port numbers clearly marked on the back of each RJ45 port, and a writeable/erasable marking surface for each port on the front of the panel for efficient system management.

Durably constructed of only top quality materials, this 24-port Network Patch Panel is backed by StarTech.com's 2-year warranty.

Certifications, Reports and Compatibility

Applications

- For installation in 19" rack/cabinets
- Suitable for applications that use 23-26 AWG solid state and standard network cables
- 1000BASE-T Gigabit Ethernet, 100BASE-TX Fast Ethernet, 10BASE-T Ethernet applications
- Voice, video and other applications

Features

• Color coded for both T568A and T568B installations



- Terminated using 110-type punch tool
- Supports both Cat5e and Cat6 cables
- Writable and erasable marking surfaces for each port
- Meeting the ANSI/TIA-568-C.2 Category 6, ISO/IEC11801 and EN50173-1 specification

Special Notes / Requirements

Warranty 2 Years

Note IDC Contact : Phosphor Bronze with Tin Plating

Environmental

Operating Temperature -10~60

Humidity 10~65%

Physical Characteristics

Color Black

Product Length 1.3 in [34.0 mm]

Product Width 19.0 in [48.3 cm]

Product Height 1.7 in [44.0 mm]

Weight of Product 20.5 oz [581.0 g]

Packaging Information

Package Quantity 1

Package Length 19.3 in [49.0 cm]

Package Width 2.2 in [55.0 mm]

Package Height 1.8 in [45.0 mm]

Shipping (Package) 23.9 oz [678.0 g]

Weight

What's in the Box

Included in Package 24 Port 1U Rackmount Cat 6 110 Patch Panel

M6 Screws



M5 Screws

*Product appearance and specifications are subject to change without notice.