

Copper Patch Panel



DATA SHEET

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1U CAT6A 48 Ports FTP Network Patch Panel

It is commonly used in a local area network (LAN) as a mounted hardware assembly that contains ports to connect and manage incoming and outgoing ethernet cables. It is a network patch panel with 48 ports.

Features

- FTP 1U CAT6A network patch panel with 48 ports
- 19" mountable
- Designed for 22-26 AWG solid conductors



*Specifications are subject to change without notice based on technical recommendations and related product enhancements



Specifications

- IDC PC UL94V-0
- PCB FR-4 1.60 mm (0.06") two impenetrable layers
- Housing: ABS 94V-0
- Contacts: 0.35 mm (0.014") phosphor bronze with 1.27-micron (50 micro inches) gold coating on contact area
- Metal housing: 1.50 mm dense metal
- Color pattern of conductors according to T568B & T568A
- Numerical display of ports on the front side of the panel with supplementary space for assigning numbers
- Color and numerical display of IDC modules at the panel rear

Electrical Characteristics

- Basis UL 1863
- Current rating: 1.5 A maximum
- Voltage ranking: 150 V
- Operation temperature: -40 ~+ 70 degrees centigrade
- Contact resistance: 20 mohm
- Insulation: 500 mohm
- Dielectric voltage resistance: 1000 V AC RMS, 60Hz/1minute

Product Description

| Part number | C.08.CPP.CA.48.FTP.S.B.L |
|-----------------------|--------------------------|
| Certificate | CE, ISO & ROHS |
| Number of ports | 48 |
| Shield | FTP |
| Windows label display | Yes |
| Numerical display | Yes |

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