

Cat.5e Cat.5e FTP 16Port Patch Panel, 1U, Shielded



Description

Part Number:
D1-5EUHD/F-PP16
D1-5EUHD/F-PP24

Features:

Patented:

- Easy removable rear shielded cover-PUSH & SQUEEZE to open.
- Higher printed-circuit-board capacity.
- Flexible design (16 & 24 ports for 1U).
- Our patch panels are made of sturdy, rolled-edge, anodized.
- The panels feature a fully enclosed design for protection of printed circuitry during termination.
- Color-coded for T568A and T568B wiring schemes.
- D'ONE Infra Cat.5e panels are design for maximum strength and compatible with standard 110 or Krone Installation tools.
- D'ONE Infra panels Fit and Install in 19 inch cabinet.

Physical Specifications:

- High-density 1U, 19" RMS (rack mount standard) design (16 & 24 ports). Meet EIA-310-D specifications.
- Apply UL94-V-0 high impact, fire-retardant ABS or PC material.
- A pair punch sequence enables a pair twist within 1/2" of termination.
- Beryllium copper contact: 50~μ gold-plated pins over 100~μ nickel layer.
- Insertion life cycle: 1,000 cycle (minimum) / I.D.C 250 cycle (minimum).
- Operating temperature: -40 OC to +68 OC.
- FCC Part 68, UL® certified.

Our patch panels are made of sturdy, rolled-edge, anodized. It is perfect for high-speed image, voice and data transmission.

Applications:

- 1.000 Mbps Gigabit Ethernet (IEEE 802.3Z)
- 622 Mbps ATM
- 155 Mbps ATM
- 100 VG-anyLAN (IEEE 802.12)
- 100 Mbps TP-PMD
- 100 Mbps Fast Ethernet (IEEE 802.3u)
- 100 Mbps CDDI
- 10 Mbps Ethernet (IEEE 802.3)
- 4 Mbps & 16 Mbps Token-Ring (IEEE 802.5)
- Token-Ring (IEEE 802.5)
- ISDN
- Analog voice and digital voice (VOIP)
- Analog (broadband, baseband) and digital video.

Electrical Specifications:

- Insulation Resistance: 500M.W
- Contact Resistance : 20M.W
- Current rating : 1.5 Amps
- DC Resistance : Max. 0.1 W
- Dielectric Withstand Voltage: 1.000VAC RMS @60Hz/1 min

Record of Recognition

