

Cat.6 110 UTP Patch Panels

Cat.6 UTP 16Port Patch Panel
 Cat.6 UTP 24Port Patch Panel, 1U, Unshielded
 Cat.6 UTP 32Port Patch Panel
 Cat.6 UTP 48Port Patch Panel, 2U, Unshielded

Description

Part Number:
 D1-6UHD-PP16
 D1-6UHD-PP24
 D1-6UHD-PP32
 D1-6UHD-PP48

Features:

Patented:

- Higher printed-circuit-board capacity.
- Flexible design (16&24 ports for 1U;32&.48 ports for 2U).
- Cat.6 patch panels are made of sturdy, rolled-edge, anodized.
- The panels feature a fully enclosed design for protection of printed circuitry during termination.
- Meet the TIA/EIA-568-B.2-1 Category 6 Channel Testing Performance Requirements.
- Offer total solution of your Local Networking Area.
- Color-coded for T568A and T568B wiring schemes.
- D'ONE Infra Cat.6 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 (2U).19" RMS (rack mount standard) design (16, 24, 32, 48 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

Application:

D'ONE Infra patch panels are made of study, rolled-edge, anodized. It is perfect for high-speed image, voice and data transmission.

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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)
- ISDN
- Analog voice and digital voice (VOIP)
- Analog (broadband, baseband) and digital video.



Record of Recognition