

Description:

- Meet the standard of ISO/IEC 11801:2002 CLASS E & ANSI/TIA/EIA568B.2-1
- UTP Cat.6 24 port & 48 port patch panel with back bar
- Connecting: FCC Port for Cat.6 UTP patch cord & IDC for horizontal distribution cables
- Compatibility: For UTP Cat.6 or Cat.5e/ Cat.5 general cable distribution systems
- IDC termination: 110 type or Krone dual type option
- RJ45 Jack Frame Material: PBT
- Golden plated phosphor bronze pins
- Brass housing with nickel-plated
- Used in 250MHz applications

Features:

- 19" x1.75" (1U) / 3.5" (2U)
- 12/16/24/32/48 Ports available
- Meet ANSI/TIA/EIA 568B.2, ISO/IEC 11801&EN50173
- 24 or 48 x Unshielded RJ45 Jacks
- Jack: RJ45 8P8C 3-50 micro inches gold plating over nickel plated on contact area
- IDC:PC UL94V-0, white color . 110/Krone/110&Krone Dual Use IDC available
- Accept 22-26AWG solid wire
- Support T568A&T568B wiring guidelines
- 19" metal plate housing, black color
- With support hole for cable ties



24 port Patch Panel



48 port Patch Panel



12 port Mini Patch Panel (Wall mounted type)

Order Information:

P/N	Description
FOT-PPU6D24	19" UTP Cat.6 patch panel, 1U 24 port, dual IDC
FOT-PPU6D48	19" UTP Cat.6 patch panel, 2U 48 port, dual IDC with back bar
FOT-PPU5D24	19" UTP Cat.5e patch panel, 1U 24 port, dual IDC
FOT-PPU5D48	19" UTP Cat.5e patch panel, 2U 48 port, dual IDC with back bar
FOT-PPU5D12W	19" UTP Cat.5e patch panel, 12 port, dual IDC , wall mounted type