



25 ports Voice Patch Panel



Product advantage

- The modular telephone Patch Panel is suitable for the application of voice communication wiring.
- 1U 25 ports 6P4C design, quick assembly and easy maintenance.
- Aluminum alloy panel is light, beautiful, firm and durable.
- LED display, the light will be on when the device is connected.
- 110 terminal design, USOC line position marking.
- Comply with ROHS 2011/65/EU environmental protection standards.

Product characteristics

The insulation material is polycarbonate, meeting the requirements of UL-94V-0
 Contact material: tinned copper
 Contact plating: 50 μ gold-plated
 Plugging times: >750
 IDC wiring and termination times: >200
 Operating temperature: -40 °C to +75 °C
 Insulation impedance: >500M ohms (500VDC)
 Contact impedance: <20M ohms
 Rated voltage / current: 150VAC/1.5Ampere

Meet the standards

EIA-310-D
 US RJ11 standard

Order information

Product model	Description	Packing
FL-25PHC	19" 1U 25Port Telephone Patch Panel	1pc/box



Common wiring mode 1 (TIA 568B color code for Cat.5E / Cat.6 modules) ——

3/4 corresponds to 568B: Blue / White Blue,
 2/5 corresponding to 568B: White Green / Green
 3/4 pair Corresponding to - + pole of telephone switch
 (polarity error LED is not on)



Common wiring mode 2 (telephone module: EIA color code) ——

3/4 corresponding to EIA: Blue / White Blue,
 2/5 corresponding to EIA: White Orange / Orange

Can be used

TP-PMD
 ADSL
 ISDN