



Specification Material:

- ① Complies with international standard TIE/EIA-568A and 568B wire sequence
- ② There is a metalized support frame on the back that is good for wire management
- ③ Supports six types of shielding solutions
- ④ It has backward compatibility and can be backward compatible with lower-class systems to avoid user investment loss
- ⑤ Complete and clear identification management system, snap-lock type clamping to ensure all wires are terminated and prevents slippage
- ⑥ For 19-inch standard cabinet, height 1u, port 24

Performance:

- ① IDC terminal: phosphor bronze nickel-plated, 22-26AWG cable termination times ≥ 300 times
- ② 30u gold-plated layer of contact pin contact material, durability ≥ 1000 times of plugging and unplugging
- ③ Mounting plate: 1.5mm cold-rolled copper plate surface electrostatic powder coating treatment
- ④ The front cover is PC+ABC black, and the back cover is flame-retardant polycarbonate
- ⑤ Slider: Flame-retardant PBT
- ⑥ Contact resistance: $\leq 2.5m\Omega$ (excluding body resistance) Insulation resistance: $\geq 1000M\Omega$ Compressive strength: 1000V (AC750V) 1min without breakdown and arcing
- ⑦ Storage temperature: $-40^{\circ}C-70^{\circ}C$, installation temperature: $-10^{\circ}C-60^{\circ}C$, working temperature: $-40^{\circ}C-60^{\circ}C$

