Applications

- Horizontal distribution or equipment termination on long-distance communication
- Interactive termination on merger point;
- Multi-user communication jack in working area.

Feature

- Apply to install 19 inch equipment bracket,case and wall mounted rack;
- Various information modles provide more choice for cabling system operation;
- Universal sequence-T568A and T568B color sequence labeled on modules clearly;
- The design of other information modules goes beyond expected grade demand;
- Label and embedded icons are convenient to label and manage;
- Single-cord and multi-line pair impact tools are available.

Standard

- Complied with TIA/EIA-568-A and TIA/EIA-568-B category 6 | 6A. Equirements;
- Complied with TIA/EIA TSB-40;
- Complied with ISO/IEC Generic cabling Standard EN50173.

Specification

Current Rating	: 1.5 Amps
Insulation Resistance	: 500 Megaohm
DC Resistance	: 0.1 ohm Max
Contact Resistance	: 20 Mili-ohm
Voltage	: 1500 VAC Max
Insertion Life	: 1000 Mating Cycles
Plug Retention Force	: 89N
Temperature	: -10 °C to +60 °C
Humidity	: 10%-90% RH
IDC Accept	: N/A
Wire Scheme	: N/A

Material

Panel	: Cold rolled steel (thickness 1.5mm)
Back Bar	: Cold rolled steel (thickness 1.5mm)
Housing	: ABS
Spring Wire	: Phosphor Bronze With Gold-plated 1U-3U
IDC Contact	: Phosphor Bronze with tinned
IDC Holder	: High Impact PC