

1U 19 "FTP Cat.5E/6/6A Patch Panel - 24 Ports Dual IDC Drawer Type

Description

- Each port of this Cat.5E/6/6A FTP patch panel has the same unaided cabling structure; it will make sure that the performance of each port consistent.
- The cable management and grounding device are combined in this patch panel. All kinds of cables with different dimensions can be fixed on the patch panel. The shielding foil of the cables and the grounding device of the patch panel can be connected very well so that the shielding effect of this patch panel will be very outstanding.
- According to the standard of ISO/IEC 11801:2002 CLASS E and AN-SI/TIA/EIA/568B.2-1 Cat.5E/6/6A standard. T568A and T568B color code are printed both on the PCB and IDC surface to give a correct guide when an engineer punches the cables. Fitting for horizontal distribution in the equipments room and equipments connecting.
- Connecting: RJ45 port for Cat.5E/6/6A FTP patch cord and IDC for horizontal distribution cables.
- Environmentalist requirement: In accord with the Rosh requirement.
- Compatibility: Compatible for all kinds of Cat.5E, Cat.6 and Cat.6A systems.

Technique Characteristics:

- Entire steel outer frame, with plastic powder cladding (nonelectric part) and zincification cladding (shielding parts);
- RJ45 jack frame material: PBT frame with 50U golden plated phosphor bronze pins; Shielding shell of the RJ45 jack: Brass housing with nickel-plated. IDC clip: Tinned phosphor bronze pins;
- Fitting for 22AWG/23AWG/24AWG cables, punching duration: 250 times. Inserting duration: 750 times;
- Cabling sequence: T568A & B;
- Punching tools: standard 110/Krone Punch tool:
- Testing condition of transmitting capability: CAT5E 100MHz/CAT.6 250MHz/CAT.6A 500MHz





For More Information:

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