

288 ports fiber optic patch panel

Rack-mount Fiber Optic Distribution Frame is with drawable trays or fixed type. It could be pre-installed with various kinds of fiber optic adapters and pigtails. It is with standard 19 inch size and also available for 23 inch rack. It is properly designed to control the bend radius of the cable inside the enclosure to avoid extra optical loss. This frame is ideal for indoor fiber optic cables connection storage, distribution and management. Support design to 12/24/48/96/144/288 fiber.



Features

- 1U-4U rack mounted application;
- Small size, no sliding rail, light weight and reasonable structure;
- Material: Cold-rolled steel, electrostatic power painting;
- Color: grey white or black;
- Dismountable adapter panel, easy to operate;
- FC, LC, ST, SC ... adapter port available;
- Capacity: 12, 24, 48, 96, 144, 288 fibers;

Can load cable arrangement panel (GTP-1U-01) in front of adapter panel

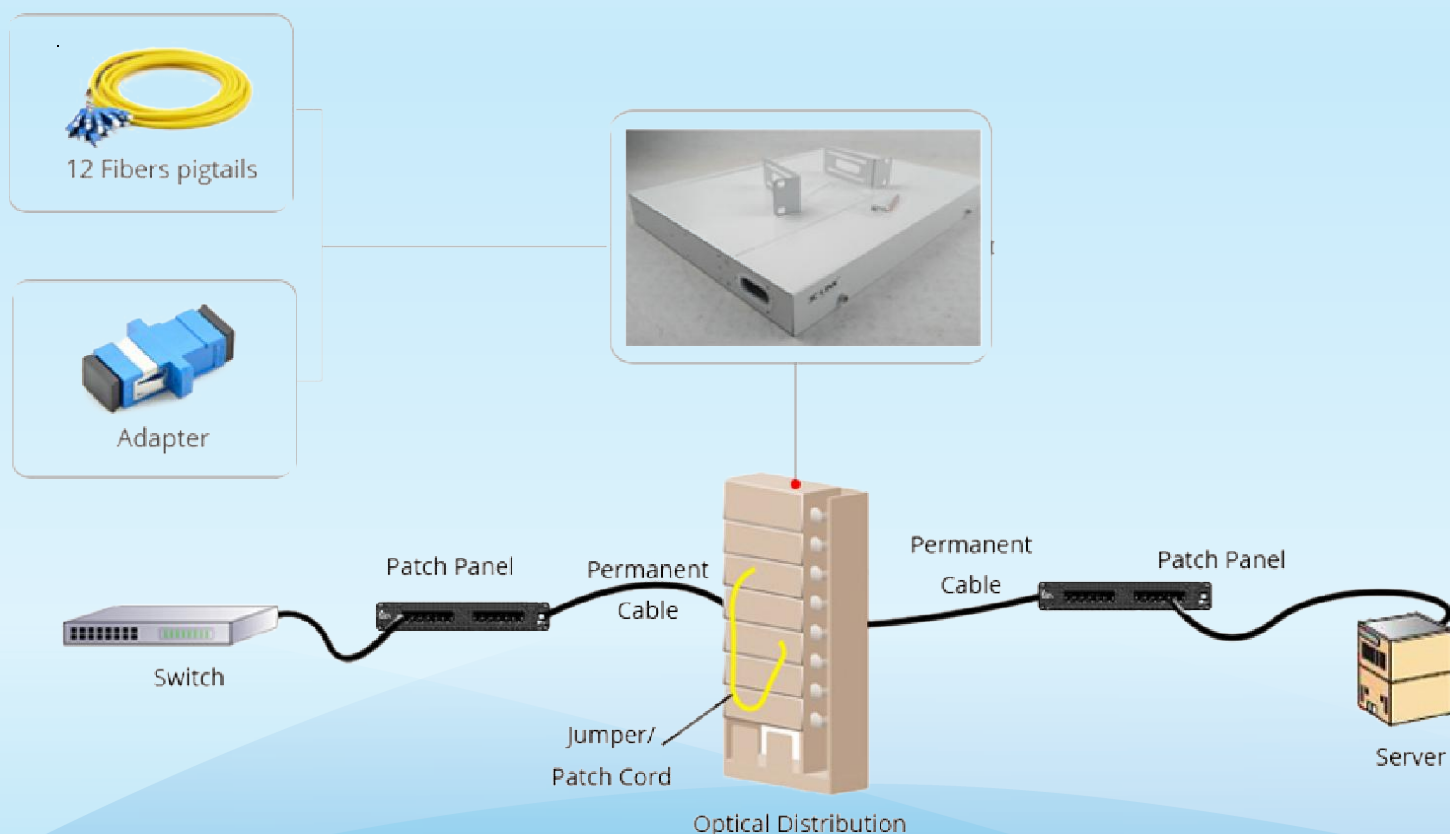
4pcs D22 mm cable entry ports (with two kinds of design), if load

M22 cable gland for 7~13mm cable entry;

20pcs D4.3mm round cable port at rear side.

Application

- * CATV Network
- * Local Area Network (LAN)
- * FTTx System
- * Wide Area Network (WAN)





Technical Details

Capacity	Dimension	Description
1U 12/ 24 cores	48.2*20.5*4.35 cm	Steel, black, universal adapter panel for SC/ST/FC or Duplex LC, for standard Rack type
4U 96 cores	49*42*22 cm	Steel, black, universal adapter panel for SC/ST/FC or Duplex LC, for standard Rack type
4U 144 cores	49*42*22 cm	Steel, black, universal adapter panel for SC/ST/FC or Duplex LC, for standard Rack type
4U 288 cores	49*42*22 cm	Steel, black, universal adapter panel for SC/ST/FC or Duplex LC, for standard Rack type