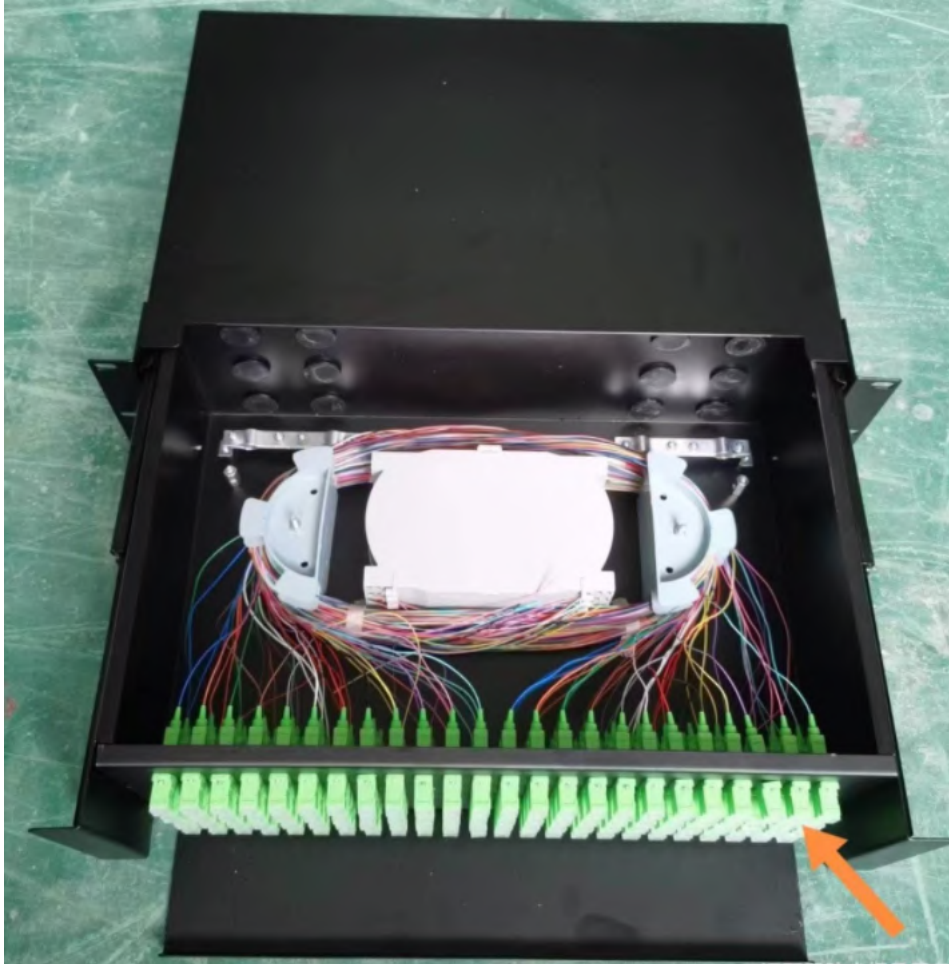


FTTH 96 Core Fixed Type Fiber Optic Patch Panel



Description:

The Fiber Optic Terminal Box is a kind of fiber optic management products used to distribute and protect the optical fiber links in FTTH Network. It is available for the distribution and terminal connection of various kinds of optical fiber system. These units are available in sizes that fit the most common distribution requirements. The terminal box we provide is a kind of high quality, micro sized fiber optical termination box made of quality cold-rolled steel sheet and undergoes static plastic spraying treatment. The box can only be installed in the indoor rack mount chassis.

Features

- 19" standard mounting design, nice appearance
- A pothook convenient to install and dismantle
- Splice tray could be piled one upon another, flexible to turn
- Unique structure, reasonable layout, adequate room for operation
- Adjustable clamp seal ring and reinforce configuration
- With excellent seal performance, preventing water from entering effectively
- Rack mount in optical distribution frame ODF

Applications

- Local area networks
- Wide area networks
- Telecommunication network
- Central office optical cable system
- Premise fiber network

Fiber Capacity of panel	12-144 core(12 24 48 96 port usually)
Panel Connector	SC LC ST FC
Type	Sliding Fixed
Dimension	19" 1U/2U/3U/4U...
Material	Cold Rolled Steel or Aluminum
Storage Temperature	-45~+65°C
Thickness	1.0 1.2 mm
1.0 1.2 mm	Cable ties, mounting ear screws, and spiral wrap tube