

24 PORTS RACK MOUNTABLE PATCH PANEL LIU WITH SPLICE TRAY



Product type:

1U type. The panel can be changed into different port, such as SC, LC, FC ect, 12port, 16port and 24port.

Product structure:

cable terminal box is composed of a casing, internal components, optical fiber joint protector is composed of 3 parts.

Products Description:

- 1 Shell: the shell should be able to easily open, convenient installation; shell should be used for the cable metal component high pressure protection grounding lead out device.
- 2 Support: main body structure, used for the internal support.
- 3 Set fiber discs: for in order to store optical fiber connector (and protection) and the remaining optical fiber, and have to continuously provide markers and convenient operation, easy identification of fiber space.
- 4 The fixing device for cable jacket: fixed cable strengthen member, fixed and fixed wiring pigtail.
- Materials: cable terminal box parts all use material should have anti-corrosion performance, such as no antiseptic properties of the electrostatic spray processing; compatibility between physical, chemical properties of stable materials and materials.
- 6 The box body is made of cold rolled steel plate, the surface electrostatic spray, color uniform, convenient construction.



- 7 The box body with frame type, convenient and quick assembly and disassembly.
 Set fiber disc to overlay reversible, flexible turning, set fiber plate, ensure the remaining
- 8 optical fiber curvature radius is larger than 37.5mm when the coil.
- 9 Unique structure, reasonable layout, there is enough operation space.
- 10 Import cable inlet is equipped with an adjustable clamping ring and stiffener, can be easily adjusted according to the size of the cable, until the locking.
- 11 The number of cores 1-12 core, based on user demand.

Product Features

- High quality construction and finish
- Simplex or Duplex variants
- Complete with Fibre management kit
- Available in MM and SM
- Coupling options: FC, SC, ST, LC
- Available in 1U sizes