Fiber Optic Splitter

Splitter Module Rack Mount Patch Panel

PLC splitters module patch panel have been designed to simplify installation and offer users an easy to expand modular system. Our offers two type of splitter module rack mount patch panel: 1U 19" patch panel and high density 3U 19" patch panel. 3U patch panel offers much in expandability. PLC splitter module and blank panel are ordered separately. Flexible and scalable platforms, customized design available upon request.







with Blank Panels and Adapter Type Modules

Features

- Standard 19" strong & robust cold-rolled steel frame.
- Modular structure, easy for operation, construction and maintenance.
- Up to 3 modules slots in 1U height, 16 modules slots in 3U height.
- Adapter type or cordage type PLC splitter module available.
- 3U rack mount patch panel to hold 8 pieces of 2*16 adapter type PLC splitter modules.
- Module fixing assembly adopt screw combination fasteners, install more firmly.
- Individually labeled ports.
- Blank panel to cover unused module holes.

Specifications

| Operating Temperature | -40°C ~ +85°C | Storage Temperature | -40°C ~ +85°C |
|-----------------------|--|------------------------|-----------------------|
| Chassis Material | 1.2mm Cold Rolled Steel | Humidity | 0-90%, non-condensing |
| Material Coating | Powder | Color of Metal Chassis | Black |
| Size (H×W×D) mm | 1U(H) x 19"(W) x 200mm(D), 3U(H) x 19"(W) x 200mm(D) | | |