

Rack Mount Fiber Splitting Enclosure (3U)

ODU-L23 Loaded with OSP-M1 PLC Splitter

Overview

LongXing's Rack Mount Fiber Splitting Enclosure (3U) ODU-L23 is an integrated unit for fiber management with a protection function, to hold OSP-M1 PLC Splitter. This high-density patch panel is constructed of light weight, yet durable, rolled steel. OSP-M1 PLC Splitter must be ordered separately. The splitters are available loaded with either LC or SC type adapters.

The whole body of an OSP-M1 PLC Splitter is housed in a strong PLASTIC box which can be used alone or be easily installed in standard fiber patch panel or fiber patch enclosure. Fiber adapters are pre-terminated on the box for fast and reliable connecting with subscribers or other devices.

Features

- Loaded with OSP-M1 PLC Splitter
- ◇ 3 U Rack Mount to hold 4 pieces of 2*32 OSPM PLC Splitter
- ◇ Customized design available upon request.
- Compact Design
- Mount to standard EIA 19 " rack rails
- Steel construction with Black Powder Coating
- Ensure signal integrity, proper cable routing, bend radius control and cable protection
- Provide higher patch field density in fewer rack units saving valuable space
- Assures flexibility and ease of network deployment and moves, adds, and changes
- Provides a complete system solution for connectivity



Dimensions and Capability

height	Depth	Width	Capacity	Quantity of Splitter
3U	150	19 "	96	Qty. 8, 1*16
3U	150	19 "	96	Qty. 4, 2*32

Shipping Information

Package Contents	Patch panel, 1 unit
Package Dimensions(W*H*D)	It depends on the dimensions of the product
Material	Carton box
Weight	It depends on the dimensions of the product
Lead Time	10-15 working days normally

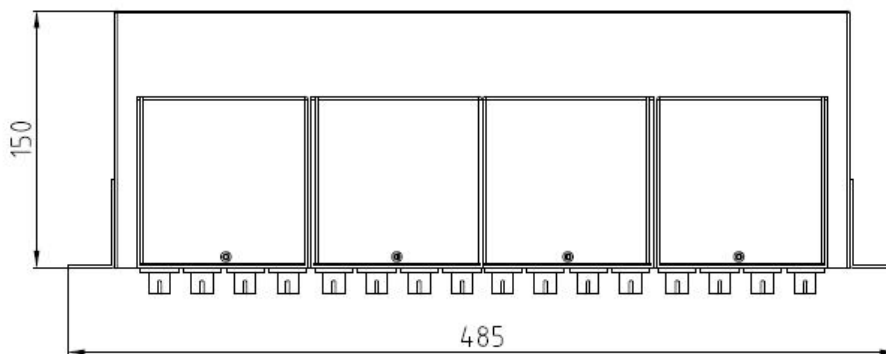
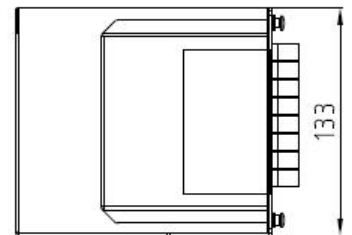
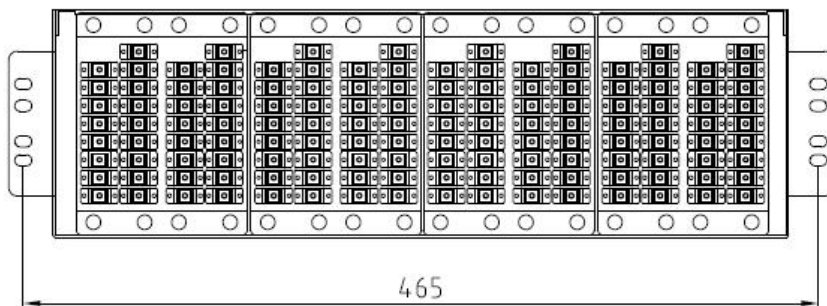
OSP-M1 PLC Splitter



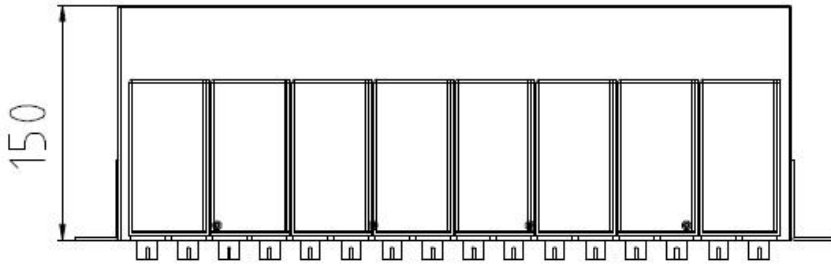
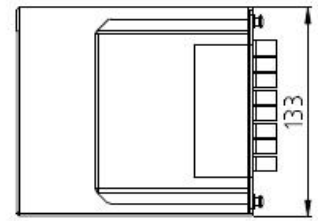
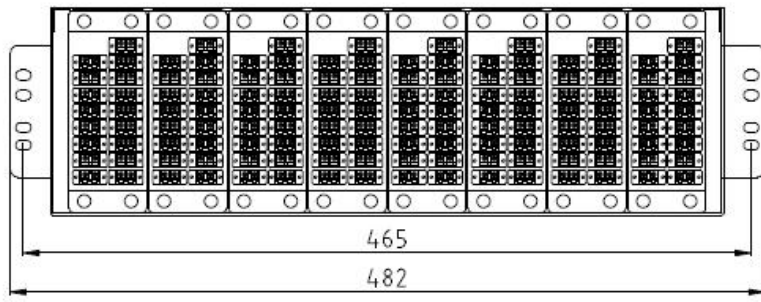
Ratio: 1*16

Dimensions: 50*130*100mm

Technical Drawings



2*32



1*16

Part Details

