

Rack Mount Patch Panel: ODU-L5

Overview

This rack mount patch panel is used to terminate the providers' side of an optical fiber cable. It is a steel unit with provision to splice up to external optical fibers to pigtails. The splices and spare optical fibers are stored on the splice trays provided, while the pigtails are located in simplex through connectors at the patch panels in front of the splice trays. It is an ideal solution for rack-or cabinet-mounting in compact areas. This unit provides excellent fiber patching management.



Dimensions and Capability

Height(mm)	Depth(mm)	Width(mm)	Capacity	
			FC/SC/ST	LC duplex
1U	300	19"/21"/23"	12	24
			24	48
2U	300	19"/21"/23"	36	72
			48	96
3U	300	19"/21"/23"	60	120
			72	144
4U	300	19"/21"/23"	84	168
			96	192

Features

- 1) Top quality steel with electrostatic painted ensures the strong body and pleasing appearance.
- 2) For stand 19", 21", and 23" racks use (other rack width options available on request).
- 3) Easy installations: 19", 21", and 23" wall mounting.
- 4) Fully stable patch panel, no risk of movement.
- 5) Easy operations: Rotate style.
- 6) Cable can be entered on both left and right sides.
- 7) Total front access for users.
- 8) Adapter panels are used for quick and easy adapter installations.
- 9) Removable front door with designation labels.
- 10) Protected patch panel offers secure environment for adapters, patch cords and pigtails.
- 11) High Density, see the capacity chart below.
- 12) Adoptable adapter types: FC, SC, ST simplex adapters and LC duplex adapters

Part Details



Operation Conditions

Temperature	-5°C -- 60°C
Humidity	90% at 30°C
Air Pressure	70kPa – 106kPa

Package Information

Package Contents	Patch panel, 1 unit
Package e Dimensions(W*H*D)	It depends on the dimensions of the product
Material	Carton box
Weight	It depends on the dimensions of the product