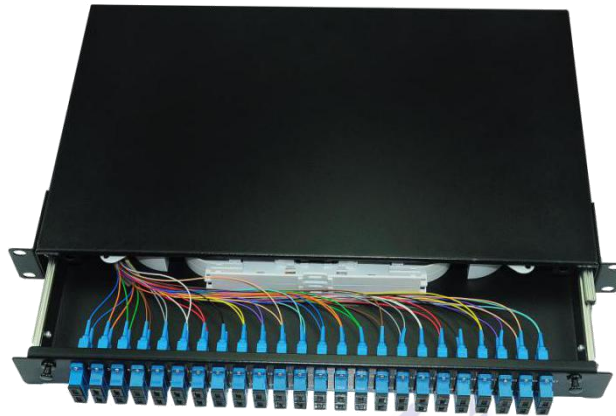


Slidable Rack-mount Fiber Optic Distribution Patch Panel (ODF-RS-II)

1、 Product picture



2、 Description

Slid able Rack-mount Fiber Optic Distribution Frame has aluminum sliding fittings with self-locking functions prevent the drawer from falling when moved; 19-inch rack mount for ST, SC, LC, MTRJ, FC adapters. The drawer is the holding board for splicing, easy to withdraw the fibers when testing and distributing.

3、 Features

- Standard size, light weight and reasonable structure
- Slide out drawer for easy cable management
- Suitable for ribbon and single fiber
- Compact design for space saving
- Various panel plate to fit different adapter interface
- Front mark on the plate is easy for identification and operation
- Easy for management and operation

4、 Application

- CATV ,LAN, WAN Networks
- Telecommunication Networks,
- FTTH, FTTO and FTTD

5、Specification

Model	Fiber Quantity	Height	Dimension(cm)	Adapter Type
ODF-RS1U-II-12	12	1U	48x29.3x4.45	SC-SX adapter
ODF-RS1U-II-24	24	1U	48x29.3x4.45	SC-DX adapter
ODF-RS2U-II-24	24	2U	48x29.3x8.8	SC-SX adapter
ODF-RS2U-II-48	48	2U	48x29.3x8.8	SC-DX adapter
ODF-RS3U-II-36	36	3U	48x29.3x13.2	SC-SX adapter
Other core count libraries accept customization, Adapter type according to order requirements				

Ordering Information:

ODF - R S 1U-II- 12

① ②③④ ⑤ ⑥

① Name: "ODF" : optic distribution frame

② Type: "R" : rack-mount type

③ Type: "S" : slidable type

④ 1U: International standard product height

⑤ Type: "II" : Product Type

⑥ Fiber quantity: "12" : 12 cores

