Rotary Rack-mount Fiber Optic Distribution Patch Pannel

(ODF-RR-Ⅰ)

1、Product picture

2、Description

Rotary Rack-mount Fiber Optic Distribution Frame/Patch Panel is made of cold roll steel, splice tray can be rotated out. It could be pre-installed with various kinds of fiber optic adapters and pigtails. It is ideal for indoor fiber optic cables connection storage, distribution and management.19-inch rack mount for ST, SC, LC, MTRJ, FC adapters.

3、Features

● Standard size, Splice tray inside changeable

● Can be used in 19'', 23'' standard distribution frame

● Suitable for ribbon and single fiber

● Various panel plate to fit different adapter interface

● Front mark on the plate is easy for identification and operation

● 24C, 48C, 72C,96C optional, with or without fiber optic pigtails and adapters

● Cold-roll steel or Aluminum material optional.

● Electrostatic Powder spraying,Black or Hoar color optional

4、Application

● CATV ,LAN, WAN Networks

● Telecommunication Networks,

- FTTH, FTTO and FTTD

5、Specification

Model	Fiber Quantity	Height	Dimension(cm)	Adapter Type
ODF-RR1U-I-24	24	1U	48x29x4.45	SC-DX adapter
ODF-RR2U-I-48	48	2U	48x32x8.8	SC-DX adapter
ODF-RR3U-I-72	72	3U	48x32x13.2	SC-DX adapter
ODF-RR4U-I-96	96	4U	48x32x17.6	SC-DX adapter
Other core count libraries accept customization, Adapter type according to order requirements				

Ordering Information:

ODF - R R 1U- I - 24

① ②③④ ⑤ ⑥

① Name: "ODF": optic distribution frame

② Type: "R": rack-mount type

③ Type: "R": Rotary type

④ 1U: International standard product height

⑤ Type: "I": Product Type

⑥ Fiber quantity: "24": 24 cores