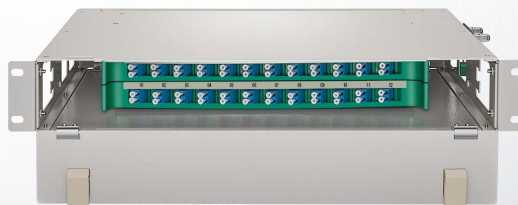
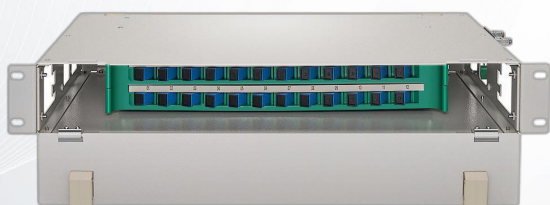


2U Fiber Optic Distribution Panel

IDEAL FOR ODN DEPLOYMENT APPLICATIONS IN POL NETWORK



Overview

ODF series indoor optical fiber distribution box is used in the terminal access link of FTTH system, It is a device that splices, distributes, and splits optical fibers and provides protection and management of optical fibers. ODF series are standard 19" rack mount chassis with integrated fiber optic fusion with a unit box, they are easy to install and operate, flexible, and can adjust the position by the mounting ears to meet the front, mid, and ends installation requirements, ideal for ODN deployment applications under POL network.

Benefits

- 19-inch Standard Structure, Easy to Install
- Using Standard 24/48 Fibers Fusion-matching Integrated Module
- The Cables on the Left and Right Sides Can Be Freely Adjusted for Easy Operation
- Optional Cable Entry, Fixation, Stripping Protection Device
- The Position of the Mounting Ear is Adjustable

Technical Specification

Parameter	ODF-LC48-WPA	ODF-SC24-WPA
Category	ODF	
Number of Ports	24	
Number of Rack Spaces	2U	
Material	Galvanized Seel Sheet	
Degree of Protection	IP20	
Match the Adapter Type	LC UPC	SC UPC
Insertion Loss	≤0.3dB	
Return Loss	PC≥45dB, UPC≥50dB, APC≥60dB	≥50dB
Durability	≤1000 mating cycles	
Dimensions (H×W×D)	3.34"x18.97"x10.62" (85x482x270mm)	
Operating Temperature	-20 to 55°C (-4 to 131°F)	
Operating Humidity	≤95% (+40°C)	
Atmospheric Pressure	70 to 106 KPa	