

General Purpose 12-Position Rack-Mounted Fiber Optic Distribution Frame



AI Overview

A 12-position rack-mounted fiber optic distribution frame (ODF) is a modular, 19-inch rack unit designed to organize, protect, and manage fiber optic cables and connections efficiently.

Key Features

- **Rack Compatibility:** Standard 19-inch rack mount, typically 1U height, suitable for telecom and data center racks .
- **Capacity:** Supports 12 fiber connections, with options for SC, LC, or APC connectors, and can accommodate pigtailed or adapters .
- **Construction:** Made from durable metal (SPCC or similar), often with a sliding or pull-out drawer design for easy access during maintenance .
- **Modularity:** Includes removable splice trays for fiber splicing, distribution, and routing, allowing flexible configuration and expansion .
- **Cable Management:** Integrated cable fixation points, tie mounts, and protective areas for fiber cores to prevent damage and maintain signal integrity .
- **Front and Rear Access:** Front panel for connector access and rear panel for fiber entry and slack management, enabling organized installation and operation .
- **Connector and Adapter Support:** Compatible with LC, SC, FC, and ST connectors; adapters can be installed according to network requirements .

Article Content

12-144 Core Optic Distribution Frame For Sale, Price | JUNPU

Fixed Type of Rack Mounted Standard Fiber Terminal Box provides maximum port number of 6, 12, 18, 24 or 48 ports. It is suitable

1U 19 Inch 12 Port Rack Mount Fiber Optic Patch Panel

Details: Fixed rack-mount fiber optic distribution frame holds up to 2 fusion splice trays and provides an economical way of splicing a

Fiber Optic Distribution Frame (ODF) | Rack & Wall Mount

Opelink manufactures high-quality fiber optic distribution frames (ODF) designed for centralized fiber management in

FTTH Outdoor Optical Fiber Distribution Frame ODF Rack Mount

Rack mount ODF is usually modular in design with firm structure. It can be installed on the rack with more flexibility according to

What is Optical Distribution Frame ODF?

Structure of Optical Distribution Frame At present, rack mount optical distribution frame is more widely used in the

Fiber Optic Distribution Frame (ODF) | Rack & Wall Mount

Fiber optic distribution frame ODF: Rack-mount, wall-mount types. 12-864 fiber capacity. 19-inch standard. SC/LC/FC adapters.

Rack-mount Fiber Optic Distribution Frame (ODF)

Rack-mountable design: The frame can be mounted in a standard 19-inch equipment rack. Size: The frame can come in different

Rack Mount Distribution Frame

Rack Mount Distribution Frame Techlogiks 19" rack mount optical fiber distribution frame is available from 12 to 144 fiber capacity and

LP-F184ABKYY 12 Port 19 inch Rack Mounted Optical Distribution

12 Port Cabling - Fiber Solutions LP-F184ABKYY 19 inch Rack Mounted Optical Features excellent mechanical and electrical

Rack Mount Distribution Frame

Techlogiks 19" rack mount optical fiber distribution frame is available from 12 to 144 fiber capacity and suitable for different types of

Optical Fiber Distribution Frame

ODF optical fiber distribution frame 12 24 48 72 96 144 core SC/FC/LC port standard 19-inch rack mount 1/2/4/6/8/12U ODF No

Fiber Optic Rack Mount Enclosure Box 12 Port ODF ...

About this item ODF optical fiber distribution frame unit box, high quality steel, 1.2mm thickness. 12-Port and 24-Core design for

12-24 Core Rack Mount Fiber Optical Distribution

Product Description 12-24 Core Rack Mount Fiber Optical Distribution Frame ODF Description The swing

Ftth rack mount fiber optic distribution frame, 1U-12-SC

Ftth rack mount fiber optic distribution frame, other called fiber optical patch panel is designed to distribute,

Optical Distribution Frame,12 Port Fiber Optic ODF

12 Port Fiber Optic ODF The 12 port fiber optic ODF is with wide working space and flexible panel for easy and efficient user

Fiber Optic Patch Panel — Rack Mount ODF | TTI Fiber

Rack-mount, wall-mount, and sliding patch panels for high-density fiber management — 12 to 288 ports. A fiber optic patch panel —

Optical Fiber Distribution Frame

Optical fiber distribution frame ODF rack mount offers 12, 24, 48, 96, 144 core ports. Made from zinc-plated cold roll steel sheet.

Slidable Rack-mount Fiber Optic Distribution Frame

Slidable Rack-mount Fiber Optic Distribution Frame has aluminum sliding fittings with self-locking functions prevent the drawer from

Rackmount Fiber Distribution Frame (FDF)

Ideal for small and medium-sized business fiber and MDU installation, the FDF provides simple, front

Contact Us

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