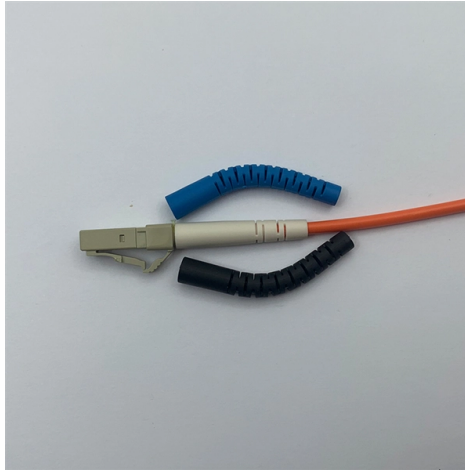


Price of Subframe Type Fiber Optic Distribution Frame



AI Overview

Fiber optic distribution frames (ODFs) vary in price depending on size, port capacity, and features, typically ranging from \$50 to several hundred dollars per unit. Overview of Subframe ODFs A subframe type fiber optic distribution frame is designed to provide space for fiber pigtails and cable connections, integrating splice trays, adapters, and connectors within a protective frame. These frames can be rack-mounted (19-inch standard) or wall-mounted, and are used for termination, cross-connection, and distribution of optical fibers in both indoor and outdoor environments.

Key Specifications Affecting Price

- Port Capacity:** Common sizes include 12, 24, 36, 48, and 72 ports. Higher port counts generally increase cost.
- Fiber Type:** Single-mode or multi-mode support can influence pricing. Some frames support both types.
- Environmental Protection:** Outdoor or weather-resistant ODFs with IP ratings, UV protection, and anti-corrosion materials are more expensive.
- Pre-Terminated vs Standard:** Pre-terminated ODFs with connectors and cables installed offer faster deployment but cost more.
- Modularity:** Modular designs allow future expansion without replacing the entire frame, which may affect initial pricing.

Price Range

- Small subframe ODFs (12–24 ports):** Approximately \$50–\$150 per unit depending on features and vendor.
- Medium ODFs (36–48 ports):** Typically \$150–\$300 per unit.
- Large ODFs (72 ports or more):** Can range from \$300–\$600 or higher, especially for outdoor or pre-terminated models.

Vendors and Purchase Options

- Alibaba:** Offers a wide range of ODFs with detailed pricing and bulk order options.
- FiberCheap:** Provides standard and customized ODFs with protective features.
- FS:** Focuses on FTTH and enterprise-grade ODFs with splicing and splitting capabilities.
- Fiberinthebox:** Offers rack-mounted ODFs in multiple sizes, including pre-terminate...

Article Content

Guide to Optical Distribution Frames (ODFs) | FiberMania Factory

A Complete Guide to Optical Distribution Frames (ODFs) for Modern Fiber Networks
This complete guide explores everything you need to know about ODFs — from their structure, types, and

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This report provides a comprehensive analysis of Intermediate Distribution Frame (IDF) pricing and market trends for 2026, focusing on fiber optic and telecommunications infrastructure.

Optical Distribution Frame, Fiber Optic ODF

We offer the fiber optical distribution frame with 1U 12 ports type, 1U 24 ports, 2U 36ports, 3U 48 ports and 4U 72 ports and 5U 96 ports types. These optical distribution frames are made of cold-rolled

ODF Fiber Optic Patch Panel, ODF Unit Box Manufacturer/Supplier

The fiber distribution frame has the characteristics of beautiful appearance, reasonable distribution, easy search, easy management, convenient installation, and good operation. an ODF makes it easy to

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ODF 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

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HIGH-DENSITY FIBER OPTIC DISTRIBUTION FRAME,ODF SUB

HIGH-DENSITY FIBER OPTIC DISTRIBUTION FRAME,ODF SUB-RACK The Norden ODF (Optical Distribution Frame) rack-mounted patch panel is compatible with the most advanced splice and

Fiber Optic Patch Panel | ODF Optical Distribution Frame (Rack

Our range of optical distribution units is designed to facilitate the termination, protection, and management of fiber optic cables. Whether you are searching for a high-density rack mount fiber

Optical Distribution Frame (ODF) Guide: Smart Choices

Top network engineers reveal 5 critical ODF optical distribution frame selection rules. From bend radius to modularity, make a smart, future

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Optical distribution frame (ODF) is a frame used to provide space for fiber pigtails and fiber cable connection between fiber optic equipment, which can integrate fiber splice tray, fiber optic adapters &

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COBTEL is one of the most professional optical distribution frame odf manufacturers and suppliers in China. We warmly welcome you to wholesale bulk high quality optical distribution frame odf at

Fiber Optical Distribution Box

An optical distribution frame (ODF) is a frame used to provide cable interconnections between communication facilities, which can integrate fibre splicing, fibre

Distribution frame

Distribution frame Unshielded twisted pair (copper) and optical fiber distribution frame An optical fiber distribution frame In telecommunications, a distribution frame is a passive device which terminates

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Compare optical fiber distribution frame price by type and structure. Explore specs, performance optimization, and industrial applications for reliable network solutions.

Optical Distribution Frame (ODF): What It Is, How It Works, and Why It ...

Learn about Optical Distribution Frames (ODFs) – fiber optic patch panels that manage, protect, and distribute optical signals. Discover ODF components, types, and their role in data

What is an Optical Distribution Frame (ODF) and How to Choose the

Learn what an Optical Distribution Frame (ODF) is, its key components, types, and how to choose the best ODF for your fiber optic network needs. Ideal for data centers, telecom, and FTTH

Everything You Need to Know About the ODF Optical

The Optical Distribution Frame (ODF) serves as the backbone of sophisticated telecommunication and data center ecosystems, aiding in efficient

Optical Fiber Distribution Frame Price

Find reliable optical fiber distribution frame prices for various needs. Shop high-quality, durable ODFs and patch panels for efficient communication networks.

Optical Distribution Frame (ODF): The Complete Guide for Fiber

Comprehensive guide to Optical Distribution Frames (ODF) for data centers. Learn ODF types, installation best practices, fiber management, patch panels, MPO/MTP solutions, and high

Optical Distribution Frames (ODF) for Central Office/Headend

An optical distribution frame has the capability to integrate fiber splicing, termination, and cable connections into a single unit. ODFs are essential in various settings, from data centers to

Fiber Distribution Frame, Odf Optical Distribution Frame

An optic distribution frame (ODF) is one of the fiber optic network components used in fiber optic networks to terminate and manage fiber optic cables. It provides a centralized point for patching,

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Fiber Optic Distribution Frame Market Research Report 2033

The Fiber Optic Distribution Frame market was valued at \$2.8 billion in 2025 and is projected to reach \$4.6 billion by 2033, growing at 7.2% CAGR.

Optical Distribution Frames (ODF) | Melbye

Optical Distribution Frames (ODF) Optical Distribution Frames (ODFs) are used for terminating fiber optic cables. Usually mounted in 19" racks or cabinets. Available in different types and designs

Contact Us

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