

Price quote for a 24-port fiber optic terminal box



Overview

Looking for a fiber distribution box that's high-quality, affordable, and built to last? Look no further than MellaxTel.

Key Takeaways

A 24-port fiber optic terminal box typically costs between \$50 and \$200, depending on features, materials, and brand.

Price Range and Factors

The cost of a 24-port fiber optic terminal box varies based on several factors: **Material and Build Quality:** Boxes made from high-impact engineering plastics or cold-rolled steel with UV and impact resistance tend to be more expensive, while basic plastic models are cheaper. **Indoor vs Outdoor Use:** Outdoor-rated boxes with IP56 or IK10 protection for weather and impact resistance cost more than indoor-only units. **Included Features:** Units with splice trays, pre-installed adapters, sliding supports for easy maintenance, or splitter-ready designs can increase the price.

Brand and Supplier: Well-known brands or suppliers with warranties and after-sales support may charge a premium compared to generic or bulk-purchase options.

Typical Examples

Basic wall-mounted 24-port boxes for indoor use can cost around \$50-\$80. High-density or outdoor-rated boxes with multiple splice trays and splitter compatibility typically range from \$120-\$200. Bulk or wholesale purchases from platforms like Alibaba may offer lower per-unit costs, especially for large orders.

Additional Considerations

Shipping and Taxes: Prices often exclude shipping, import duties, or local taxes, which can add to the total cost. **Accessories:** Fiber pigtails, adapters, and mounting hardware may be sold separately, affecting the overall budget. **Warranty and Support:** Some suppliers offer 1–2 years warranty on fiber components and the enclosure, which can justify higher prices.

In summary, when budgeting for a 24-port fiber optic terminal box, expect to pay \$50–\$200 per unit, with higher-end models offering enhanced durability, outdoor protection, and advanced features for easier fiber management.

Article Content

24 Port Fiber Termination Box

Looking for a fiber distribution box that's high-quality, affordable, and built to last? Look no further than MellaxTel. We're experts at keeping costs down, so you get

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GINTOOYUN Fiber Optical Terminal Junction Box,4-Port Fiber Panel Box Desktop Place FC LC Adapters for FTTH,FTTO,FTTD Fiber Termination Kit, Splice Box, 1 in 1 Out Fiber Splice Enclosure

24 Port Fiber Optic FTTH Termination Box (FTB) / Distribution Box ...

TM Fiber Optic Terminal Box (24 Port) with 4 Waterproof Joint - 2 inlet, 2 outlet Model Number : FTB-24PL -----
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FOTB-001 Designed for medium-density fiber networks, the FOTB-001 offers versatile cable management with two input ports—one supporting a single 16

Optical Fiber Terminal Box,24 Core 24 Port Fiber Optic

The wall-mounted user cable terminal box, whose function is to provide the fusion of fibers, the fusion of fiber and tail fiber, and the connection of optical connectors.

24 Port Fiber Optic Distribution Splitter Box Wall Mounted IP65

Product Description This fiber optics distribution box terminates up to 3 fiber optic cables, allocates 24 SC adapters and working under outdoor environments. It is a perfect cost-effective solution-provider

Fiber Optic 24 Port FTTH Terminal Box/Distribution Box

Fiber Optic 24 Port FTTH Terminal Box/Distribution Box The equipment is used as a termination point for the feeder cable to connect with drop cable in FTTx communication network system. The fiber

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Fiber Termination Boxes For Sale

Optical Fiber Termination Box Fiber Terminal Box (FTB) generally refers to the box shape optical fiber management products used to protect and distribute the optical fiber links in FTTH Networks.

24-Port Outdoor Fiber Distribution Box | IP65 | SC/LC Compatible

SJ-FTTH-SK18-M 24-Port Outdoor Fiber Distribution Box The Outdoor Fiber Termination Box is designed to facilitate the connection and distribution of fiber optic cables in FTTH (Fiber to the Home)

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

