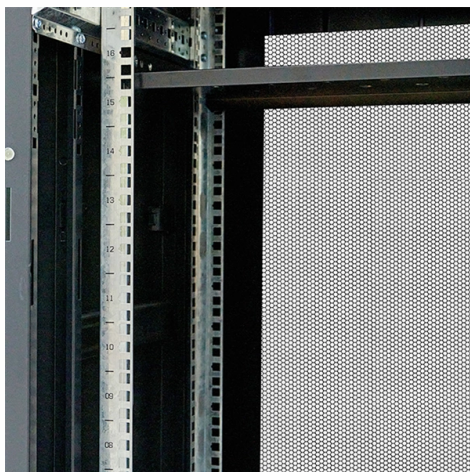


## Wholesale Price of Indoor Optical Cable Terminal Boxes



### Overview

Indoor and outdoor - Like its name, these fiber cable enclosure boxes ideal for indoor and outdoor locations.

### Key Takeaways

Indoor optical cable terminal boxes typically range from \$2 to \$15 per unit at wholesale, depending on capacity, material, and features. Pricing Overview

Wholesale prices for indoor optical cable terminal boxes vary based on fiber capacity, material, and design. Basic 2-port FTTH termination boxes made from ABS with flame-retardant properties are available from \$2 to \$5 per unit for bulk orders directly from manufacturers . More advanced models with higher capacity (up to 4 fibers or more), integrated protective flaps, and IP30-IP54 ratings can range from \$6 to \$15 per unit . Prices may also vary depending on OEM/ODM customization and order volume .

#### Factors Affecting Price

- Material: ABS or ABS-PC materials with flame-retardant and UV-resistant properties increase durability and cost .
- Capacity: Boxes supporting 1-4 fibers or more, with multiple connector types (SC, LC, FC, ST), are priced higher .
- Ingress Protection (IP) Rating: Higher IP ratings (IP40-IP54) for dust and moisture protection can increase the unit price .

- Design Features: Compact, wall-mounted, or flush-mount designs with bend radius management and protective flaps may add to cost .

- Bulk Orders: Wholesale pricing improves significantly with larger quantities, and factory-direct orders often offer the best rates .

#### Supplier Options

- China-based manufacturers: Platforms like Made-in-China and Alibaba offer a wide range of indoor optical boxes at competitive factory prices, suitable for OEM/ODM customization .

- Specialized distributors: Companies like OTRANS provide indoor fiber distribution boxes with 1-24 core capacities, IP-rated, and durable for FTTX/FTTH deployments, with wholesale quotes available upon request .

- Regional suppliers: European suppliers like Melbye offer indoor fiber access terminal boxes with customizable features and pre-installed accessories for specific customer needs .

#### Recommendations

- Request multiple quotes from different suppliers to compare pricing and quality .

- Consider capacity and IP rating based on your deployment environment to balance cost and durability .

- Check for OEM/ODM options if you require branding or specific design features . By evaluating these factors, you can secure indoor optical cable terminal boxes at competitive wholesale prices while ensuring they meet your technical and deployment requirements.

## Article Content

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Fiber Optic Outlet Box: Indoor FTTH Wall Outlet | OTRANS Manufacturer

The fiber optic outlet box, also known as an indoor optical outlet or optical telecommunication outlet, serves as the final termination

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Fiber Optic Terminal Box (FTB) is a compact fiber optic management product. It is widely used for FTTx cabling of optical fiber and

Optical Termination Box | FTTH Terminal Box Manufacturer | Sopto

Fiber Terminal Box (FTB) generally refers to the box shape fiber optic management products used to protect and distribute the

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Fiber Distribution Box & Terminal Box Outdoor & Indoor Fiber Box Fiber Distribution Box are used in cross-connection (indoor and

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Fiber Optic Termination Box is used in the end termination of drop cables in residential buildings and villas, to fix and splice with

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Installed in apartments, homes, or offices, they provide a clean interface between drop cables and Optical Network Terminals

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FTTH Outdoor/Indoor Optical Terminal Equipment & Fiber Optic Distribution Box  
US\$8.50-10.00 1 Piece (MOQ) Shenzhen KOC

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Indoor and outdoor - Like its name, these fiber cable enclosure boxes ideal for indoor and outdoor locations. There are indoor wall

Fibre outlets indoor | Melbye

The Fiber Access Terminal Box ORM 1 is designed to terminate an optical network using 2 to 4 optical fibers at a customer terminal

Termination Boxes | Fibertronics, Inc.

Termination boxes join fiber optic cables and pigtails. They provide a safe and secure housing that protects fiber optic splices and

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