

Price of 72-core optical fiber splice box

Article Overview

The price of a 72-core optical fiber splice box typically ranges from \$50 to \$150 per unit, depending on model, material, and order quantity.

Overview

A 72-core fiber optic splice box, also known as a fiber distribution box or splice closure, is designed for fiber splicing, cable jointing, termination, and distribution. It can accommodate up to 72 fiber splices using three splice trays, and is suitable for FTTH and FTTX networks. These enclosures are made from durable materials like ABS or engineering plastics, offering waterproof, dustproof, and UV-resistant protection for both aerial and underground installations .

Price Factors

- o **Material and Build Quality:** Boxes made from high-strength ABS or PC plastics with IP65-rated sealing tend to be more expensive due to enhanced durability and environmental resistance .
- o **Model and Features:** Some models include horizontal or inline splice trays, PLC splitter compatibility, and multiple adapter ports, which can affect pricing .
- o **Order Quantity:** Bulk orders often reduce the per-unit cost, while single-unit purchases may be at the higher end of the price range .
- o **Supplier and Certification:** Products from certified suppliers (CE, ISO, BV) may cost more but ensure compliance and reliability .

Typical Price Range

- o Basic residential model: \$50-\$80 per unit
- o Advanced or commercial model: \$90-\$150 per unit
- o Customized or OEM/ODM models: Price varies; direct inquiry with the manufacturer is recommended .

How to Obtain Exact Pricing

To get the most accurate price for your needs:

- o Contact suppliers on Alibaba, Made-in-China, or Topfiberbox with your required quantity and specifications .
- o Specify whether you need aerial, wall-mounted, or underground installation options.
- o Ask about shipping costs, warranty, and after-sales support, which can affect the total cost. By considering these factors, you can select a 72-core fiber optic splice box that fits both your technical requirements and budget.



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AFL's SB01 splice enclosure box provides protection from all types of elements. From weather to bullets,

FTTH FTTX Foc 72core Fiber Optic Splice Joint Closure Optical Fiber Distribution Box, Find Details and Price about

Fiber Splice Enclosure 24 Core, 1~4 Layer Horizontal Alloy IP68 Fiber Splice Box Fiber Optic Splice Enclosure 1Pc Enclosure Case

For a reliable, durable, and versatile solution for your fiber optic network, choose our vertical fiber optical dome closure. Contact us

Fiber Optic Joint Closure Fiber Enclosure 48/72/96/120/144 Cores Dome Type Mechanical Splice Box PHP919.00 54% Off Voucher

Max capacity up to 144 cores, with 6 X 24F trays. The main body uses the mechanical seal, is suitable for

72 cores Fiber Optic Enclosure Plastic optical fiber distribution box optic splice joint closure Dome Fiber

Item Type: Fiber Optic Splice Enclosure Material: PC, Alloy Grade: IP68 Layer Number of Disc: 1~4 layer
Item Size: Approx

IU-ODN-FOSC-V-072-M - FIBER OPTIC Splice Closure The Splice closure is an indispensable equipment

The FDB-24Z is an IP65-rated fiber optic distribution box for FTTH/PON networks, supporting 72 fiber splices, 24 SC adapters, and

Prices shown do not include shipping costs. The sample is provided free of charge. Freight charges will be quoted separately based

Our fiber optic splice trays and boxes provide a secure and organized solution for managing fiber splices in various network

Rack-mount Fiber Optic Distribution Frame is modularized design with drawable trays inside and cold-rolled steel box. It could be pre

72 core FTTH FTTX Box Distribution Terminal Enclosure Closure Joint Horizontal type Fiber Optic Splice

22 models of fiber optic splice closures. Dome type up to 384 cores, inline type up to 288 cores, horizontal



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and vertical options. IP68

Fiber optical splice closure is widely used in communication, network systems, CATV cable TV, optical cable network systems, and

Web: <https://in-au.co.za>

