

Price of intermediate fiber optic splice box

Article Overview

Intermediate fiber optic splice boxes typically cost between \$50 and \$200, depending on capacity, material, and features.

Fiber optic splice boxes, also known as splice enclosures or closures, are used to securely connect and manage fiber optic cables, protecting spliced fibers from environmental damage and allowing organized cable routing and maintenance . Intermediate models are generally designed for medium-capacity networks, often accommodating 12-24 fibers, and may include features such as removable splice cassettes, multiple connector types (LC, SC, ST, E2000(R)), and compatibility with 19" racks or wall mounting .

Factors Affecting Price

- o Capacity: Boxes that hold more fibers or allow stacking of multiple cassettes are more expensive.
- o Material and Protection: Metal or IP-rated enclosures for outdoor use cost more than basic indoor plastic boxes .
- o Pre-assembled vs. Unassembled: Pre-assembled boxes with connectors and cassettes ready for splicing are higher in price than empty enclosures .
- o Brand and Supplier: Established brands like Phoenix Contact, LAPP, or EFB-Elektronik may charge a premium for quality and reliability .

Typical Price Range

- o Small indoor boxes (up to 12 fibers): \$50-\$80
- o Intermediate boxes (12-24 fibers): \$80-\$200
- o High-capacity or outdoor-rated boxes (24+ fibers, IP65/IP66): \$200-\$400+ For precise pricing, it is recommended to contact suppliers directly such as LAPP, EFB-Elektronik, Phoenix Contact, or Pinanson, as prices can vary based on configuration, shipping, and customization options .

Splice boxes, also known as fiber optic splice enclosures or fiber splice closures, are essential components

Our splice boxes are used to securely connect and distribute fibre optic cables by protecting spliced glass fibres from external

A splice box (also known as splice distributor) is a housing in which fiber optic cables begin or end. Fiber optics are fanned out in

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Explore verified suppliers offering low-price fiber optic splice boxes, ideal for wholesale. With options from 24 to 144

Fiber Optic Splice Enclosure, 1 in 1 Out Fiber Termination Kit with 4-Layer Adjustable Splice Box, 24 Core Capacity for

buy Fiber Optic Splice Closures, Enclosure, Junction Boxes 12, 24, 48, 96, 144, 240, 288 cores. long-time & strong protection for

The compact and uniform design offers generous interior space for the secure connection of fiber optics. The FDX 20

High quality optical fiber mechanical splices such as 3M Fibrlok, Corning Camsplice, AMP CoreLink, Siemon UltraSplice, and more.

The FTTH Terminal Box serves as a compact fiber termination enclosure for residential and enterprise optical networks. It

Fiber Termination Box, 1 in 1 Out Horizontal Fiber Optic Splice Enclosure IP68 Fiber Cable Connection Box (24 core) Brand:

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That becomes especially important when a splice box needs to be installed in indoor or outdoor applications that are difficult to

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The Din Rail Mount Splice Connection Box is a high-quality solution for fiber optic cable connections in industrial and

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

This inline fiber splice closure features 2 cable ports on each side for easy cable entry and exit, supporting

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