

Article Overview

The smallest four-port fiber optic terminal boxes are compact indoor wall-mounted units, typically around 100x80x29 mm, designed for FTTH applications.

Compact Options

- o Indoor Wall Mounted Mini Fiber Optic FTTH Terminal Box
- o Designed for 4 simplex or 4 duplex LC adapters
- o Compact and cost-efficient for low-density fiber terminations
- o Easy wall-mounted installation for indoor FTTx applications

- o 4-Port Indoor Fiber Termination Box (100x80x29 mm)
- o Supports SC or LC adapters
- o Dual-layer design for fiber slack management and proper bend radius
- o Durable ABS material, small footprint ideal for residential or small office environments

- o FTB-104C Mini Fiber Optic Terminal Box
- o Suitable for indoor and outdoor use, IP65 rated
- o Supports LC Duplex, SC, or FC adapters
- o Lightweight, small cubage, and reliable sealing for protective fiber connections
- o Cable ports: 1 inlet, 4 outlets, accommodating 7-10 mm diameter cables

- o GINTOOYUN 4-Port Fiber Optical Terminal Junction Box
- o Desktop or wall-mounted installation
- o Snap-on cover for easy installation
- o Provides space for fiber storage and protective connection between optical cable and pigtail

Key Features to Consider

- o **Size:** The smallest models measure approximately 100x80x29 mm, minimizing wall space usage.
- o **Adapter Compatibility:** Most support SC, LC, or FC adapters.
- o **Installation:** Options include wall-mounted or desktop placement; some feature snap-on covers for quick setup.
- o **Material & Protection:** ABS plastic or IP65-rated enclosures provide durability and, in some cases, outdoor protection.
- o **Cable Management:** Dual-layer designs or internal splicing areas help maintain proper bend radius and protect fiber cores. These compact four-port terminal boxes are ideal for residential FTTH, small office networks, or low-density fiber deployments, offering a balance of minimal size, ease of installation, and reliable fiber protection.

Smallest four-port terminal box

Choose from our selection of terminal boxes, including over 4,300 products in a wide range of styles and sizes. Same and Next Day

This Fiber-to-the-Home (FTTH) fiber optic terminal wall-mounted junction box is constructed with advanced

FTB-04 is an indoor terminal box called FTTX faceplate or FTTH terminal box, applied in the FTTX network to connect the drop cable

This 4 port indoor FTTH terminal box features 4x SC/APC fiber optic outlet designed for FTTH applications, providing a reliable and

PNGKNYOCN 4 Ports Fiber Optical Terminal Junction Box,ST Wall Mount Fiber Optic Junction Iron Box with 4 ST Connectors for

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

Description FTTH Terminal box FAT-4C provides an easy-operation wall-mounted solution for FTTH networks. It aims to provide and

Fiber Termination Box Wall Mount Mini ODF, available in 4 or 8 ports, is lightweight and compact. Ideal for

This terminal box is a compact and cost-efficient unit, designed specifically for indoor FTTx applications. It

Indoor/outdoor FTTH fiber termination for residential buildings, villas, and small commercial units. Ideal for the

FTTH Terminal Box 4 Ports Metal, Connector with 4 LC/UPC SM Duplex Adapter and 8 LC/UPC SM Pigtailes Introducing the

The compact fttth termination box is equipped with 4 SC outlets, enabling fiber access for end users by

Metal terminal boxes Metal terminal boxes offer the advantage of extremely durable construction. We currently offer

The metal fiber terminal box is used for the end-user's termination in residential & commercial premises supports splicing, mechanical connection and FMC, wall mounted installation. Made of high quality ABS+PC,



Smallest four-port terminal box

anti-collision, flame

The small and lightweight ftth terminal box is ideal for mini network termination,

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