Tiffin Box

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Variants

Tifin Mini J.C Tifin Heavy J.C

Details

The **Fiber Optic Tiffin Box**, also known as a **Fiber Splice Enclosure**, is a compact and durable enclosure designed to protect fiber optic splices from dust, moisture, and mechanical damage. It provides a secure environment for fiber joint management in **FTTH, FTTx, broadband, ISP, telecom, CCTV, and CATV networks**.

Manufactured from high-quality heavy-duty PVC, the enclosure features a robust locking mechanism, multiple cable entry options, and an easy-to-install design suitable for both indoor and outdoor deployments. It ensures reliable protection and organized fiber management for long-term network performance.

Material

Heavy PVC

Splice Capacity

6 Core

Cable Ports

2 / 3 / 4 Way

Application

FTTH

Key Features

? Heavy-duty PVC construction for long service life

? Stainless steel screw locking system for secure closure

? Compact and lightweight design for quick installation

? Multiple cable entry options (2-way, 3-way & 4-way)

? Supports up to 6 fiber cores per splice tray

? Excellent protection against dust, moisture and mechanical damage

? Suitable for indoor and outdoor fiber optic installations

? Ideal for FTTH, ISP, Telecom, CATV and CCTV fiber networks

Technical Specifications

Parameter	Specification
Product Name	Fiber Optic Tiffin Box (Fiber Splice Enclosure)
Product Type	Fiber Splice Enclosure
Application	FTTH, Telecom, ISP, CATV, Broadband & Networking
Material	Heavy-Duty PVC
Cable Entry	2 Way / 3 Way / 4 Way
Color	Black
Shape	Rectangular
Dimensions	200 × 100 × 40 mm (L × W × H)
Splice Capacity	6 Core per Splice Tray
Installation	Indoor & Outdoor
Construction	Heavy-Duty, Impact Resistant

Applications

? FTTH (Fiber to the Home)

? ISP & Broadband Networks

? Telecommunication Infrastructure

? CATV Fiber Networks

? CCTV Fiber Connectivity

? Fiber Cable Splicing & Joint Protection

Why Choose This Fiber Tiffin Box?

Heavy-quality PVC enclosure for long-lasting performance.

Protects fiber splices from dust, moisture, vibration, and physical damage.

Quick and easy installation with secure stainless steel locking screws.

Multiple cable entry options for flexible deployment.

Compact design suitable for indoor and outdoor fiber networks.

Ideal for FTTH, telecom operators, ISPs, CCTV systems, and broadband installations.

Note: Select the appropriate **2-way, 3-way, or 4-way** cable entry model according to your fiber routing requirements. Proper fiber bending radius and splice tray management are recommended to ensure optimal network reliability and long-term optical performance.

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