

Tiffin Box

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Variants

Mini Heavy

Details

Fiber Optic Tiffin Box (Fiber Splice Enclosure)

The Fiber Optic Tiffin Box is a compact and durable splice enclosure designed for protecting fiber optic joints in FTTH and networking applications. It features a user-friendly design with secure locking, multiple cable entry points, and strong construction, making it ideal for both indoor and outdoor installations.

Key Features

Feature
Self-locking system with stainless steel screws for secure closure
Compact and lightweight design for easy installation
Multiple cable entry and exit points for flexible usage
Supports up to 6 core per splice tray
Durable and impact-resistant body for long-term reliability
Suitable for FTTH, telecom, CATV, and networking systems

General Specifications

Parameter	Specification
Usage / Application	Networking Devices, FTTH, Telecom, CATV
Material	PVC (Heavy Quality)
Ports / Entry Points	2 / 3 / 4 Way Options
Color	Black
Shape	Rectangular
Dimensions	200 x 100 x 40 mm (L x W x H)
Splice Capacity	6 Core per Tray
Build Quality	Unbreakable Heavy-Duty Design

Applications

Use Case
Fiber optic cable joint protection and splicing
FTTH (Fiber to the Home) installations
Telecommunication and broadband networks
CATV and optical cable TV systems
General fiber optic network protection and management