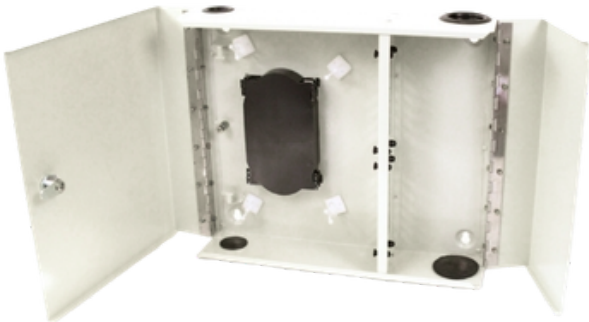


24-Fiber Indoor Wall-Mount Termination Box

24 Adapter Slots - Double Door

Overview

Wall-mount fiber optic boxes provide a compact, secure solution for terminating, splicing, and managing fiber optic cables in indoor or outdoor environments. Designed to support efficient cable routing and bend-radius protection, these enclosures accommodate adapters, splice trays, and slack storage for organized fiber management. Their durable construction and lockable design help protect sensitive fiber connections from dust, impact, and unauthorized access. Ideal for telecommunications rooms, data centers, and access networks, wall-mount fiber boxes enable reliable network performance while simplifying installation and maintenance.



Features

- Adapter slots and splice trays included
- Built-in cable management rings
- Double doors with lock and key
- Bend radius protection
- Weather-resistant construction

Applications

- FTTH and FTTB installations
- LAN/WAN infrastructures
- Outdoor/indoor entry points
- Data centers and server rooms
- Telecommunications networks

Technical Specifications

Ports	4 Ports
Adapter Slots*	24 Slots (Empty) - Accepts SC Simplex or LC Duplex Adapters
Dimensions	350mm x 300mm x 80mm
Entry	Double door
Security	Lockable with key
Housing Material	Cold-rolled steel
Features	Fiber management rings

*Accepts both flanged and non-flanged adapters (sold separately)