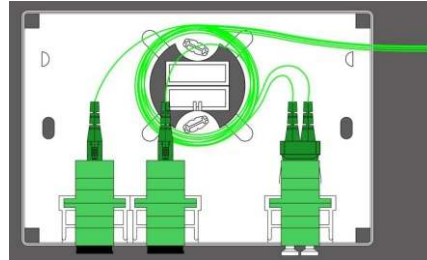


FIBER MICRO ODF SERIES





TMT GLOBAL wall mounted Optical Fiber Micro ODF with SC,LC Duplex Adapters

Products description

TMT GLOBAL Fiber Termination Wall Box 4 Core is used to terminate optical installation cables to pigtailed at the subscriber's premises. It is mounted on the wall. The cable is fed to the wall outlet from the side. The wall outlet consists of a body and a cover. The body is fixed to the wall with screws and is used for inserting and routing of the optical installation cable and mounting of optical adapters. It also accommodates the splice cassette. A chamber inside the splice cassette allows fixing the splice protection sleeve inside the body. A cable guidance ensures that the cable's minimum bending radius is always maintained. A cover protects the contents of the wall outlet and is fixed to the wall outlet without screws just by a simple click-in mechanism. The wall outlet is made of White ABS.

Features:

1. Material: ABS, with a certain fire performance
2. Size: 12*8 (cm)
3. Color: White
4. Radian appearance makes it sleek
5. Suitable for various modules and multimedia interface
6. Embedded surface box, easy to install
7. Support MM or SM fiber connection
8. Suitable for Duplex SC adaptor and Duplex LC adaptor. Applied to the work area cabling subsystem
9. With dust-proof device, to prevent dust.

Technical specifications

Material	ABS
Port type	SC/APC , LC/APC DUPLEX ADAPTERS
Color	White or Gray
Operating temperature	-25°C to +50°C
Flammability	Non-flammable
IP Protection class	IP5x
Dimensions (LxW)	12*8 (cm)
Housing thickness	1.5mm
Weight	80grams

ORDERING INFORMATION

Model no.	Products ID	DESCRIPTION
TMT-3804	TMT-004CPE2	4CORE MICRO ODF WITH LC/APC / SC/APC DUPLEX ADAPTER

FIBER ODF SERIES





TMT GLOBAL Direct Terminate Wall Mounted Cold-Roll Steel Optical Fiber ODF 24-288 CORE

Products description

TMT GLOBAL Fiber optic distribution frame provides efficient cable connections between outside plant cables and equipment inside the buildings and communications facilities. Box integrates fiber splicing, storage and cable connections together in a unit. They can manage both bundle type and ribbon type fiber cables. It is with large working space to integrate the pigtail, cables and adapters for fiber management .

TMT GLOBAL fiber optic distribution frame is designed for indoor wall mounted using, cold-roll steel, with splice trays for fiber splicing, distribution and management.

Features

- Suitable for Wall Mounted
- 24/48/72/96/128/244/288 fiber capacity
- Lockable Front Cover
- Suitable Cable Connection
- Steel Constructional Structure
- Top and bottom cable entry
- welded steel frame and gland plates at the top and bottom for cable entry
- Wall mounting holes at the rear for easy mounting

Application:

- Telecommunications,
- Fiber to the home (FTTH),
- LAN / WAN, CATV
- IPTV
- CCTV

Specifications

Material	Cold-roll steel
Coating	electrostatic painting
Maximum Splice Tray	12
Maximum splicing per Tray	24
Splicing Capacity	24-288 Core
Operating temperature	-25°C to +80°C
Atmospheric pressure	70~-106Kpa
Standard working wavelength	850nm, 1310nm, 1550nm
Dimensions (L*h*W)	600X600X300/150MM
Housing thickness	1.5mm
Durability	Lifetime
Weight	8KG

ORDERING INFORMATION

Model no.	Products ID	Description
TMT-3805	TMT-024CMD1	24CORE WALL MOUNTED ODF
TMT-3806	TMT-048CMD1	48CORE WALL MOUNTED ODF
TMT-3807	TMT-072CMD1	72CORE WALL MOUNTED ODF
TMT-3808	TMT-096CMD1	96CORE WALL MOUNTED ODF
TMT-3809	TMT-144CMD1	144CORE WALL MOUNTED ODF
TMT-3810	TMT-288CMD1	244CORE WALL MOUNTED ODF