

Wall mount Termination Unit 12F

Wall mounted Fiber termination units are used for splitting/termination of fiber service connection in locations like multi dwelling units and small offices, where the port counts are low to moderate. Separate access with individual lock and key doors are provided for cable termination and splice (input) areas to restrict customer access. The box is made from high quality plastic. This is a perfect cost-effective solution in the FTTx networks for both indoor and outdoor environments.

Applications

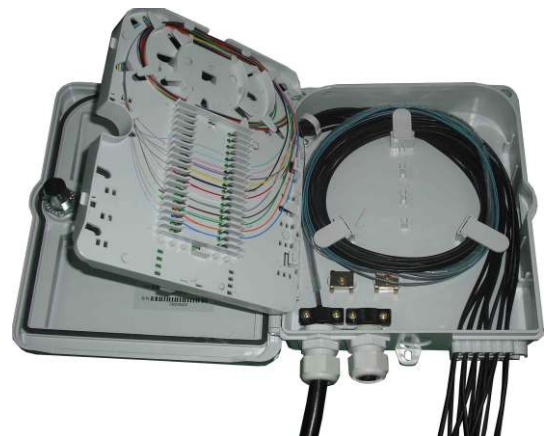
- ❖ FTTH Deployments.
- ❖ Optical CATV Networks
- ❖ Passive Optical Networks (PON)
- ❖ Telecom Networks
- ❖ CATV Networks

Specification

- ❖ Insertion Loss : $\leq 0.3\text{dB}$
- ❖ Back Reflection : 60dB(APC)
50dB (PC)

Product features

- ❖ Number of ports from 12F
- ❖ Provision for cable anchoring; cable straps included
- ❖ Cable reeler with minimum bend radius
- ❖ Stackable splice tray.
- ❖ Cable entry on bottom
- ❖ Radius controlled cable routing.
- ❖ Separate access to cable and splice tray areas
- ❖ Heat resistant, high impact plastic parts.
- ❖ Loaded with 12 no of SC adaptors and Pigtails
- ❖ Enough space for cable storage
- ❖ Feeder cable upto 14mm dia # 2nos
- ❖ Distribution cable upto 5 mm dia # 12nos
- ❖ IP 55 Rating



Size : 234mm x 206mm x 64mm (W x H x D)
Fiber Termination : Up to 12 F