

## Wallmount Patch Panel 24F



Dimension(mm) (HxWxD): **380 x 320x 100**

### Description

Wall mounted Fiber termination box is 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.

### Applications

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

### Sheet Metal Box

Fabricated from carbon steel of thickness 1.2 to 1.5 mm, pre-treated and painted with enamel or power coated to ensure corrosion resistance. Provision for direct mounting on to wall surface. Finished in standard colors of Siemens Gray or Black, with other colors on request.

### Product features

- ❖ Number of ports upto 24F
- ❖ Provision for cable anchoring
- ❖ Cable reeler with minimum bend radius
- ❖ Stackable splice tray for easy instalation
- ❖ Radius controlled cable routing.
- ❖ 24 nos of LC/SC Adaptor
- ❖ Heat resistant, high impact plastic parts.
- ❖ Optional locks for front door.
- ❖ 2 nos of cable entry and 2 nos of exit
- ❖ IP 55 Rated
- ❖ Screen printed adaptor panel