

## GP-T404-12F

### Fiber Optic Floor Terminal Box FTTH MDU Solution

#### Applications

The Floor Box is specifically designed to be installed on each level of a multi-dwelling unit (MDU) building for fiber to the home (FTTH) applications. It is the transition point between the riser and the horizontal cable and provides operators with optimum flexibility. It provides storage for both over length and terminated fibers as well as serving as a splice point.



#### Features & Benefits

- 12 rubber drop ports, suitable for 3mm cables and grip the cable gently and firmly
- Suitable for 12 fusion splice or 12 mechanical splice.
- Removable cover with screw lock.
- Operating space divided into 2 parts, the base is suitable for loop-through cable storage and the tray is for fiber splicing.
- Splice tray flip design, its opening angle reaches 90 degree and bend radius more than 30mm.

#### Specifications

Part No.	GP-T404-12	Remark
Dimension (mm)	123×183×37	Outside dimension (max.)
Drop ports and suitable cable dia.	12× Ø 3mm	Rubber grommet
Splice capacity	12 FO	Suitable for fusion splice or mechanical splice