

References:

TS-FTB-08P OUT: Optic distribution box 08P, OUTDOOR , plastic.

TS-FTB-16P OUT: Optic distribution box 16P, OUTDOOR , plastic.



Specifications:

Model	Capacity	Size	N.W (kg/pcs)
TS-FTB-08P OUT	8 port	200mm(W)×215mm(H) ×54mm(D)	0.9
TS-FTB-16P OUT	16 port	260mm(W)x320mm(D)x90mm(H)	1.80

Applications:

- Widely used in FTTH Network.
- Telecommunication Networks
- CATV Networks
- Data communications Networks
- Local Area Networks

Features:

- Standard user interface, be made of high impact plastic
- Easy operation and maintenance
- Can accommodate 1×8/16 or 1×4 PLC splitter. 1x8 & 1x16 PLC splitter
- Anti-UV, Ultra Violet resistant and rainfall resistant
- Wall and pole mountable.
- 2 inlet ports,8/16 outlet ports for ordinary cable or drop cable
- The material is engineering plastic of high quality and it can be used for indoor, outdoor.
- It is applicable for wall-mounted and pole-mounted.
- Two main cable ports and 8 drop cable ports.



FDB fiber termination box on the pole

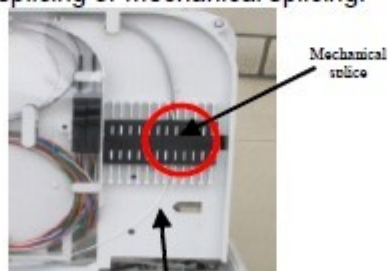
FDB fiber termination box on the wall

Installation

1. Insert small diameter cable and fix it.

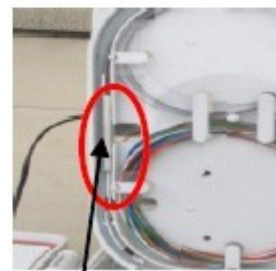


2. Connect small diameter cable with splitter input cable by fusion splicing or mechanical splicing.



Splitter input cable

3. Fix the 1x8 or 1x16 splitter as below



1x16 or 1x8 Splitter