

FDB-0208B Splitter Distribution Box

1. Description:

Widely used in FTTH access network, telecommunication networks, CATV networks, data communications network, local area networks, indoor and outdoor application.

2. Features:

- Industry standard user interface, made of high impact plastic
- Light ,easily open and maintenance
- Anti-UV, ultra violet resistant and rainfall resistant
- Splice inside, book-form structure for distribution function
- 1:4 or 1:8 splitters installation
- 2 inlet ports,8 outlet ports for normal cables or drop cables
- On pole or wall mounted

3. Components:



4. Tools

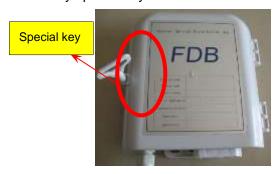




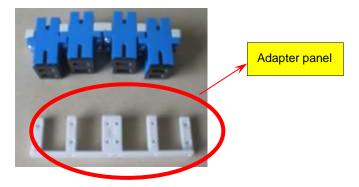


5.Installation:

5.1 Open the cover by special key and screw off the middle plate



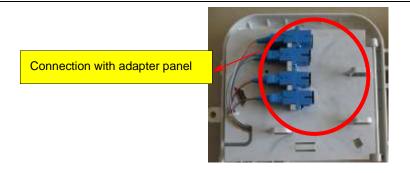
5.2 Take off the adapter panel, put it back after installing adapters



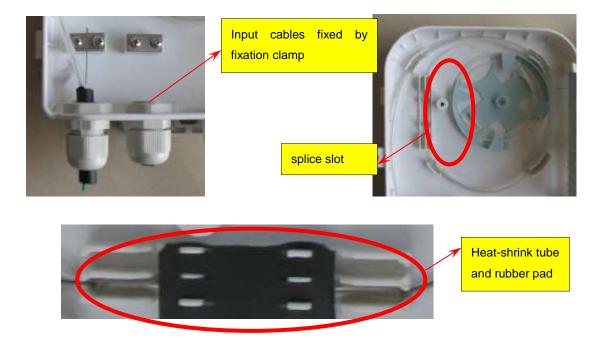
5.3. Fix PLC splitter, connect splitter ribbon fibers with output pigtails that coated loose tube, ix the arranged output pigtails with loose tube to tray, Lead output pigtail to the other side of the tray, and insert adaptor



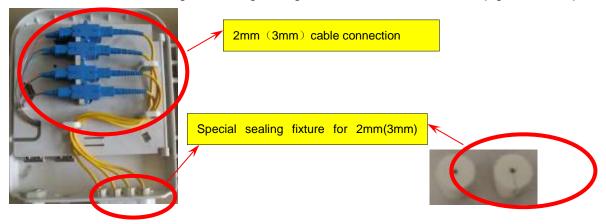




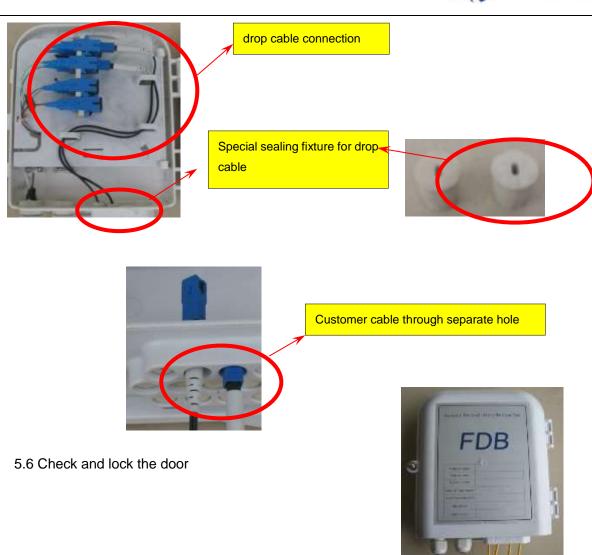
5.4 Remove the input entry holder and tension member, put stripped fiber though rubber ring and fix, then guide the fibers in sleeve to splice with input of splitter.



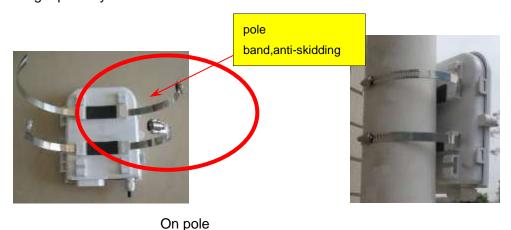
5.5 Fiber connection, coiling and storage, fixing, suitable for 2mm (or 3mm) pigtail and drop cable.



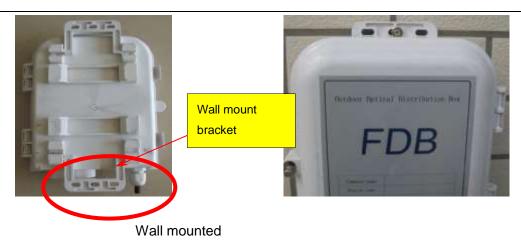




5.7 Installation: 1)pole mounted, make pole band pass through bracket's hole, fix the bracket to the pole by fastening pole band's bolts; 2) wall mounted, mark the target point on the bracket, fix the bracket to target point by nail or bolt.







6. Packing information:

Name	Туре	Dimension(m	Net	Gross	Quantity in
		m)	weight(kg)	weight(kg)	carton pcs
Splitter	FDB0208B	530*500*390	0.75	16.95	20
Distribution box					
FDB					