

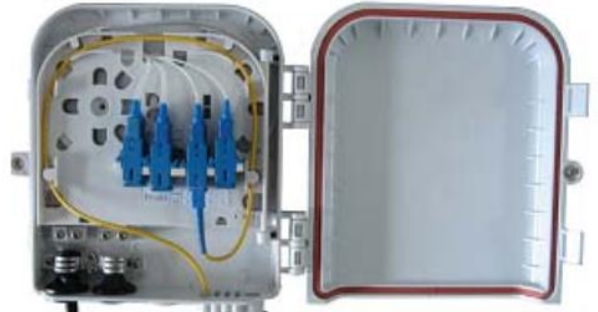
FTTH Box 8

Description

The FTTH Box 8 Splitter Terminal from Altermetivio is not only rugged, but low cost, low profile interconnection between central office and multi-dwelling units of FTTx application.

The design of FTTH Box splitter terminal combines the functionality of a local convergence cabinet with MDU terminal.

Its multi-layer design allows installers to access only the components necessary for initial installation or subscriber turn-up. It can house the splitter and allows for pigtail splicing of distribution/drop cables as needed



FTTH Box splitter terminal

Features

- Indoor or outdoor rated
- available 1x4, 2X4, 1x8 splitter as well as splitter
- Max. up 8 pcs of FTTH drop cable or pigtails
- Suitable for wall-mounting or pole mounting application
- 2 pcs of inlet ports and 8 pcs of outlet ports

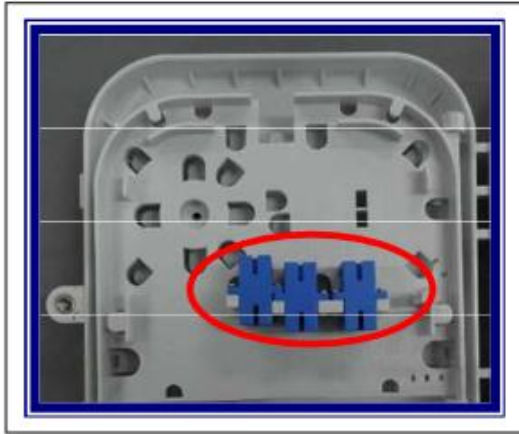
Application

- FTTH, FTTB, FTTC
- Telecommunication Network
- CATV
- Local Area Network 200mm (W) x 215mm (H) x 54mm (D)

Dimensions

Model	PLC Splitter	Dimension(mm) (WxLxD)	No. of Ports
FTTH Box	1x4, 2x4, 1x8,	200x215x54	2 input ports and 8 output ports

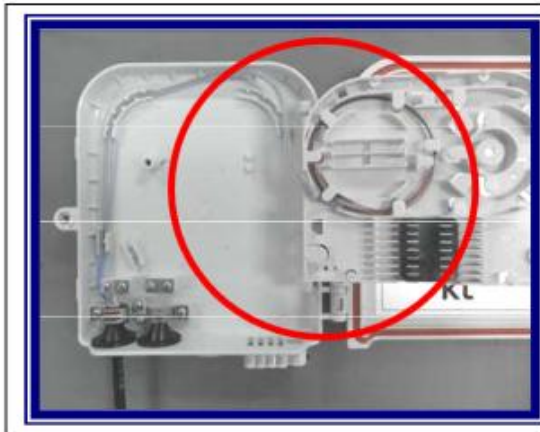
Installation of FTTH Box 8



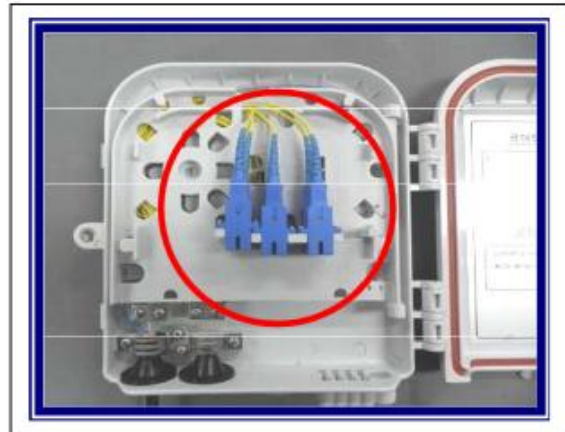
1. Step 1 to install SC adapter



2. Step 2 to insert the cable into the cable port



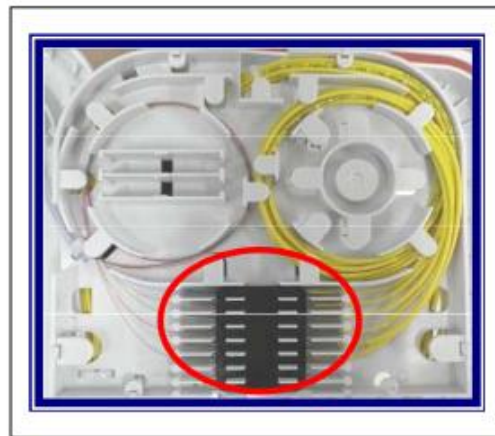
3. Step 3 to fix and arrange the cable properly



4. Step 4 to install the pigtail properly



5 Step 5 to splice pigtail and fiber cable



6. Step 6 to put the splice holder cover