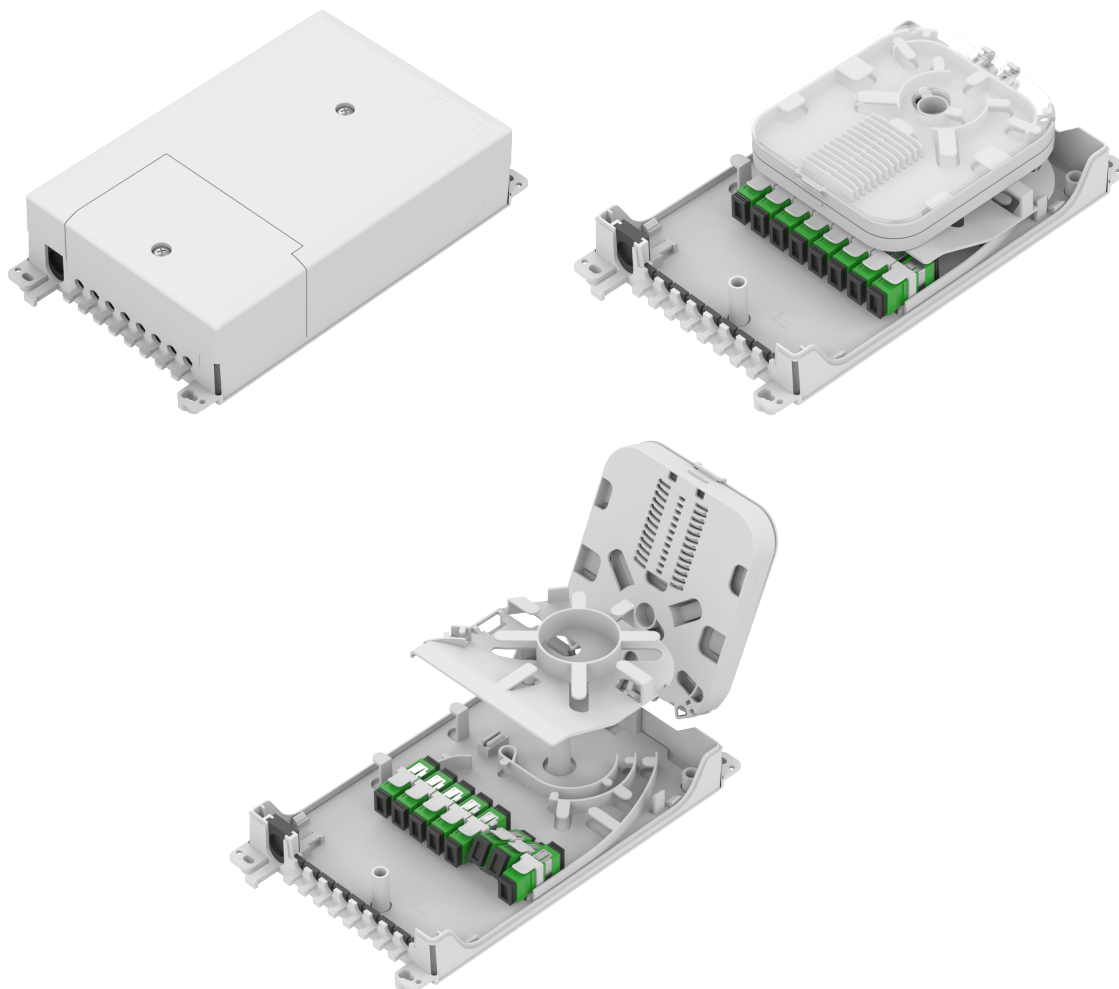# FAB-HGT-8ZT -2 Fiber Distribution Box

1、Description

FAB-HGT-8ZT -2 Fiber Distribution Box is is used as a termination point for the feeder cable to connect with drop cable in FTTx communication network system. The fiber splicing and distribution can be done in this box, and meanwhile it provides solid protection and management for the FTTx network building.

2、Specification

1) Anti-UV (Ultraviolet)

2) Economic design with plastic adaptor panel

3) Uncut cable port for feeder cables.

4) Cable, pigtails, and patch cords are running through their own paths without disturbing each other, easy maintenance.
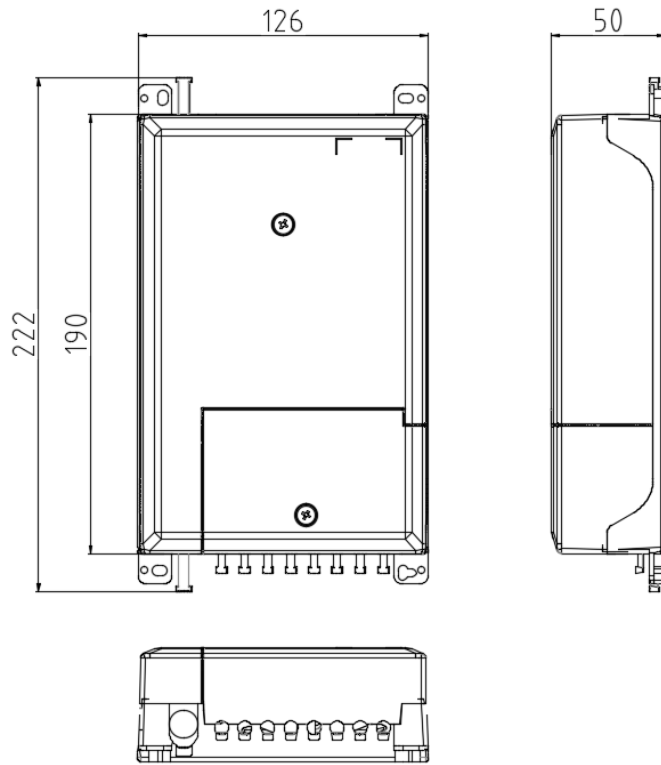
5) Box can be installed by the way of wall-mounted.

3、Applications

1) FTTH access network

2) Telecommunication network

3) CATV networks

4) Data communications network
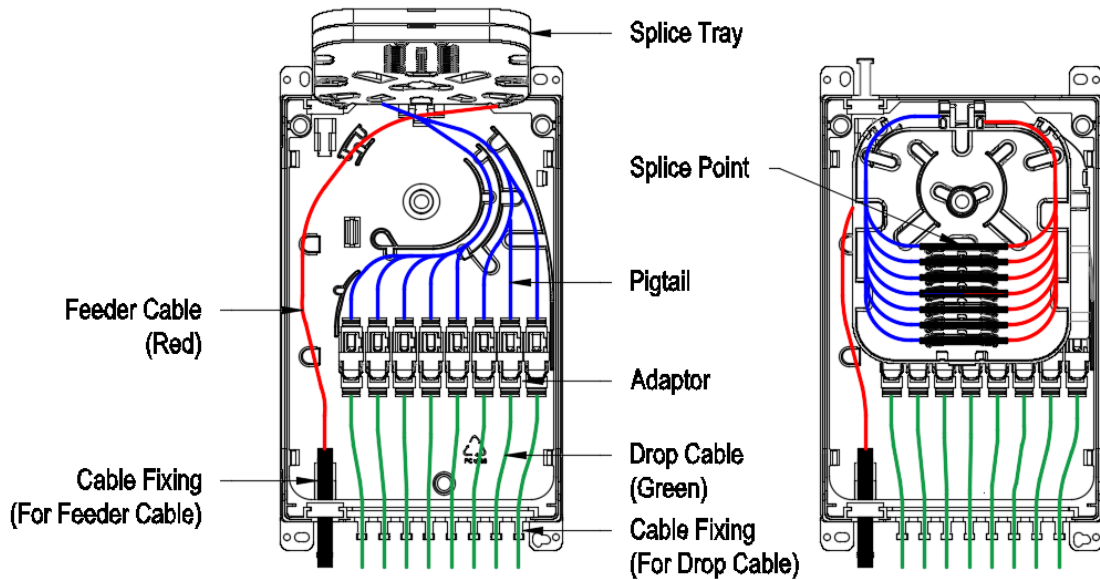
5) Local area networks

4、Configuration Table

Model	FAB-HGT-8ZT -2
Installation Method	Wall-mounted
Color	White / Gray
Material	PC+ABS
Cable Ports	2 Ports (For main cable) + 8 Ports (For drop cable)
Capacity Of Splice Tray	2 Pcs (12 Cores / Tray)
Adapter Ports (SC)	8 Pcs (Pre-installed Reinforced)
Size: H×W×D (mm) (Pic 1)	222×126×50

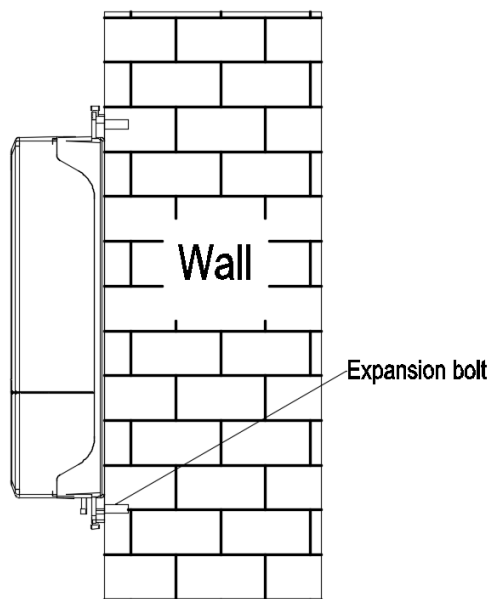Table 1 Model and configuration

Pic 1

5、Routing   (Pic 2)

Pic 2

6、Installation

Drill 4 holes into the wall based on the size, place the expansion bolt, place the box to

match up the holes and use bolt to fasten. (Pic 3) .

Pic 3