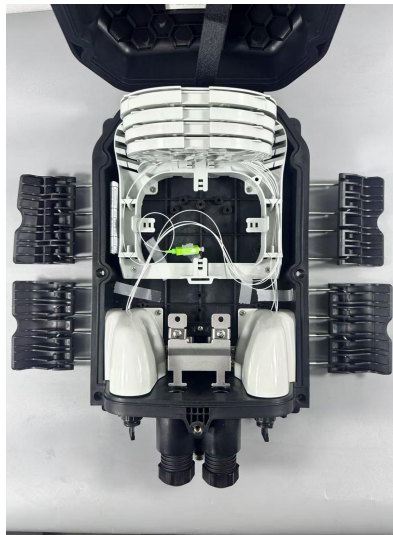
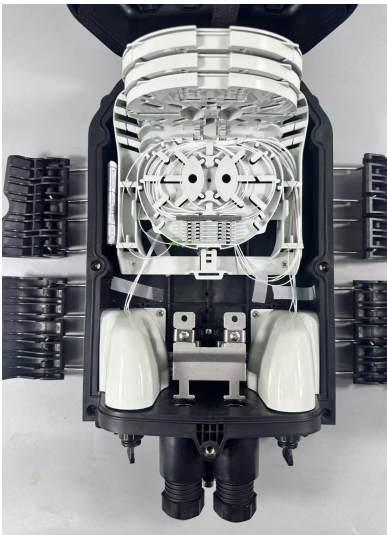
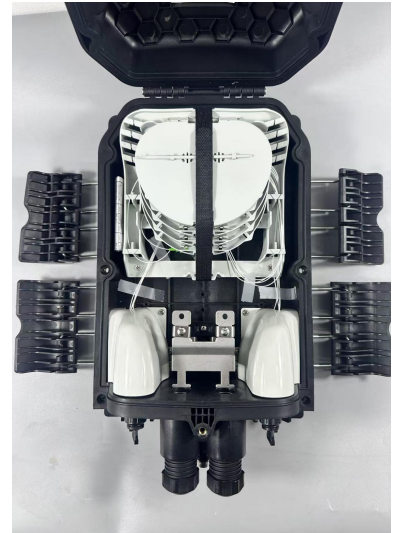
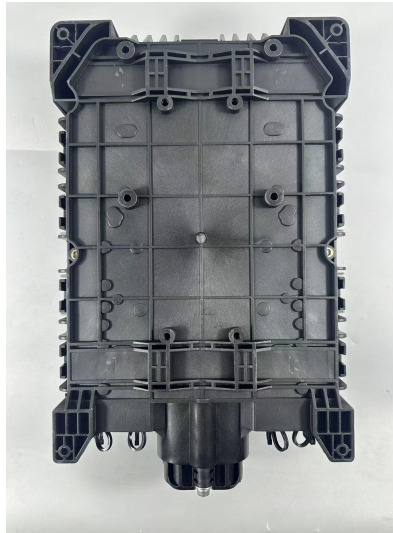


## Technical specifications

The equipment is used as a termination point for the feeder cable to connect with drop cable in FTTx communication network system. The fiber splicing, splitting, distribution can be done in this box, and meanwhile it provides solid protection and management for the FTTx network building.



## Application

- Optical Telecommunication System,
- LAN, Optical fiber Communication System
- Optical fiber broadband access network
- FTTH access network

## Features

- 1、 Total enclosed structure.
- 2、 Material: PP+GF , wet-proof、 water-proof、 dust-proof、 anti-aging, protection level up to IP68.
- 3、 Clamping for feeder cable and drop cable, fiber splicing, fixation, storage, distribution...etc all in one.
- 4、 Cable , pigtails , patch cords are running through own path without disturbing each other, cassette type SC adaptor installation, easy maintenance.
- 5、 Distribution panel can be flipped up, feeder cable can be placed in a cup-joint way, easy for maintenance and installation.
- 6、 Cabinet can be installed by the way of wall-mounted or poled-mounted, suitable for both indoor and outdoor uses

## Technical specifications

Item	Technical parameters
Dimension(LxWxH)mm	380*230*110MM
Material	Reinforced thermoplastic
Applicable Environment	Indoor/Outdoor
Installation	Wall mounting or Pole mounting
Cable Type	Ftth cable
Input cable diameter	2 ports for cables from 8 to 17.5 mm
Drop cables dimensions	Flat cables:16 ports with 2.0x3.0mm
Operating temperature	-40 ~ +65
IP Protection Degree	68
Adapter type	SC & LC
Insertion Loss	0.2dB ( 1310nm & 1550nm )
Port of transmission	16 fibers