

48 PORT FIBER OPTIC FTTX BOX - IP65 3 IN 24 OUT

FTTH, FTTx, GPON



Overview

FBL-FTB-24A-1 is an excellent FTTH termination box with is designed for the FTTH optical network wiring, mainly for optical transmission terminal from end to end, fiber optic split; output function, effectively terminating, protection and management of fiber optic cable for the optic network. It's the necessary equipment in the network transmission process.

Applications

1. When no splitter required, Max. 24cores Sc adaptor for transforming;
2. When splitter required module splitter 1X16 and 1X32 can be used,
3. When tray type splitter required, 1X8 splitter application can be available;

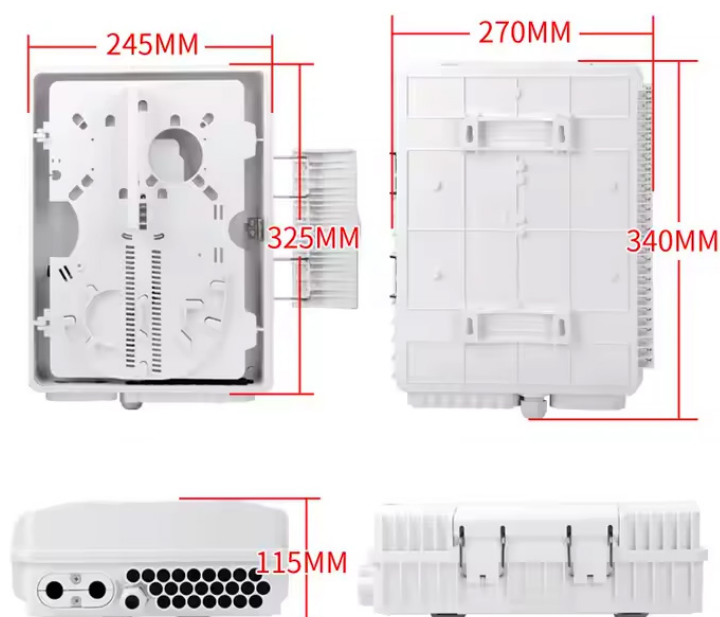
Features

- This product is made of high strength and high flexibility material, injected from high temperature injection molding, smooth-lines shape, and strong shock resistance, protection up to IP55 level.
- Multi-purpose wiring devices, can be on distribution application and optical split application as well. Flexible and easy to operate
- The unique anti-theft lock design made the box opening and closing a flexible protective performance.
- The unique activities of the hinge structure design, cover can be easily removed when in operation in order to made splicing and distribution working more convenient.
- Turn structure of the plate, high-density configuration port and spectrophotometric facilities available.

Specification

Color	Grey
Dimension (A*B*C) mm	325mm×245mm×115mm
Fonction	Cable termination; Optical Light split; Fiber access
Adapter Type	SC SX- LC DX
Meterial	ABS/Pc+Abs
IP Grade	IP55
Max Raito	1:16 (SC) and 1:32(LC)
Installation method	Wall mount and pole mount
Max capacity(F)	Splice 48F;PLC splitter 1x32 max

Size



Accessories

Screw: 4mm*40mm	4pcs
Expansion bolt: M6	4pcs
Electrical adhesive tape: 5M	1pcs
Cable tie:3mm*10mm	12pcs
Bare cable protect tube	0.5M
Heat-shrink sleeve:1.0mm*3mm 60mm	32pcs

Pictures for reference

