

4/6 Port Fiber Distribution Box

Product Drawing



Product Description

4/6 Port Fiber Distribution Box is light and compact, especially suitable for protective connection of fiber cables and pigtails in FTTH. Widely used in the end termination of residential buildings and villas, to storage and splice fibers and protect the fiber fusing; Can be installed on the wall and pole; May adapt variety of optical connection styles; Optical fiber can be managed effectively. Available for 1*2/1*4 PLC Splitter.

Product features

- FTTH, LAN network and CATV system application.
- Available for 1*2/1*4 PLC Splitter. Design to protect PLC splitter.
- Suit for both Outdoor & Indoor. IP65 Grade.
- Waterproof, Anti-UV(UL-94V0), Ultra violet resistant and rainfall resistant.
- Light weight, small cubage, small installation size, realizable sealing.
- Could be connected FTTH Drop cables inside. Design the splicing place for Mechanical Splice
- The base and cover of the box adopts “self-clip” & ”screw-clip” two times lock method, which is better to use in outdoor for high sealing and waterproof.

Application

FTTH, CATV.

Local area networks.

Data communication networks.

Wall mounted for indoor and outdoor application,

Technical Specifications

Product Parameters

Project	Technical indicators
Product name	4/6 Port Fiber Distribution Box
Dimensions (length * width * height)	196mm*144mm*41mm
Weight	0.25 kg
Adapter capacity	2/4/6 pieces
Cable inlet diameter	9 mm

Cable inlet/outlet quantity	1/2,1/4,1/6
Applicable types	Tail fiber, micro splitter

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