unionfiber

2 port FTTH Faceplate / Rosette Box

Product Drawing

Product Description

Fiber Access Terminal is a user terminal product that achieves fiber-to-desktop solutions with a reasonable design of internal space. For home or work area, complete dual-core fiber access and port output, can fully meet the requirements of fiber bending radius, and protect the fiber out of the fiber core to provide safe protection. Appropriate radius of curvature, allowing a small amount of redundant fiber inventory, to achieve FTTD (fiber to desktop) system applications.

2 port FTTH Faceplate Rosette Box is able to hold up to 2 subscribers. It is used as a termination point for the drop cable to connect with patch cable in FTTH indoor application. It integrates fiber splicing, termination, storage and cable connection in one solid protection box.

Product features

- Water-proof design with IP-45 Protection level.
- High quality industrial anti-aging ABS plastic material.
- 2/4 port cable entrance for drop cable or patch cable.
- Fiber adapter can be installed in the rosette for patching.
- Double-layer design for easy installation and maintenance.
- Four cable entry, available from the top, bottom, right side into the line, easy to choose routing.
- Single-core, dual-core fiber adapter can choose.
- With dust-proof device to prevent dust.
- With a logo bar, easy to manage number and maintain.

Application

The telecommunication network, metropolitan area network, optical fiber communication system.

Optical testing equipment/instrument.

CATV optical fiber, optical fiber sensor.

Optical fiber broadband access network, FTTH optical fiber.Optical fiber distribution frame, frame type and wall type optical fiber distribution unit.

Technical Specifications

Product Parameters

Project	Technical indicators
Product name	2 port FTTH Faceplate / Rosette Box
Material	ABS
Application	3.0 x 2.0 mm drop cable or indoor cable
Adaptor	SC/LC
Output	2
Size	86*86*24 mm
Max fiber capacity	2 SC / 4 LC