Fiber Terminal Box

Technical data pages by Spectrum

2-fiber Optic Faceplates Terminal Box

Part Number: 023902

2-fiber Optic Faceplates Terminal Box, SC Simplex/LC Duplex, IP55, Wall/Indoor



Overview

Spectrum fiber optic terminal box is designed for FTTx application, which is cable to meet at least 2 users' requirements. It can help splicing, splitting, storage and management with suitable space. Simple with light weight in design, special snap clip close system coinvents for user, protecting the fiber to pigtail splice.

Application

- Widely used in optical fiber communication industry.
- It can be used for the fixing of optical cable terminals, the fusion of optical cables and pigtails, and the accommodation and protection of remaining fibers.

Benefits

- Me Cable ports: 2 cable ports in total. Two ports meet cable diameter Φ2-6
- Seal performance: Mechanical sealing mode, protection grade is up to IP 55
- Max capacity: splice tray support 2f, the max capacity is up to 4f
- Strong weather resistance, can effectively resist high and low temperature and chemical corrosion tests
- Tighten screws and gasket are all made of 304 stainless steels to improve the corrosion resistance
- Installation mode: Suitable for Wall/Indoor

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Technical Descriptions

Product Type	
Model	023902
Color	White
Material	LSZH thermoplastic

Installation	
Adaptor	2 x SC simplex / 4 x LC duplex
Splice tray	2 Cores
Interface Type	SC - LC
Input port	2 ports≤6mm
Output port	2 drop cable
Installation mode	Wall/Indoor

Protection Performance	
RoHS2.0	Yes
UV protection	500h
Flame retardant performance	UL94 V0
Protection Level	IP55

Specification	
Dimension L*W*D mm	24(L)×101(W)× 101(H) mm
Weight	0.02kg