

Fiber Optic Distribution Box Datasheet

For Indoor/Outdoor, SC/A, Plastic, Wall/Pole Mount, 16F, PLC Splitters



Overview

Fiber optic distribution Box is made of high-strength engineering plastics, anti-UV, anti-aging ability. The distribution box is sealed adopts buckle + two screw type structural seals, and the left and right turnover structure of the housing is opened. It is can accommodate 16 SC adapters and three 1:8 blockless splitters or two 1:8 cassette splitters, one 16 cores splicing tray. The max capacity of 16 cores.

The main function of this product is to provide mid-span + branch for various types of branch cables in optical transmission links, and to provide protection functions by splitting and wiring. The output of the wiring terminal using Field Assembly Connector to connect and fixed. The product can be installed outdoor use, it can wall or pole mounting.

Benefits

- Fully Equipped with 2x 1:8 Splice Splitters
- Fiber Bending Radius Greater than 30mm
- The Door Opening Angle Is Greater than 120°
- Mini Module Optical Splitter Can be Installed
- Post-mounted and Wall-mounted
- High-Strength Engineering Plastics, Strong and Durable

Specifications

Model No.	FDB-16SCA-BS01
Dimension(L×W×H)mm	317×268.5×95mm
Material	ABS+PC
Splicing Tray	16 Cores
No.of Adapter	16 SC APC
Max. Capacity	16core
IP rating	IP55
Install	Wall/Pole
Environment	Indoor/Outdoor