

2PCS 1X16 Splitter Metal Fiber Optic Distribution Box

Electronic Links International, Inc.
Interconnecting Components and Systems

SJ-ODB-M19-32



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- **2PCS 1X16 Splitter Metal Fiber Optic Distribution Box**
- **Model: SJ-ODB-M19-32**
- **Capacity: 2PCS 1X16 Splitter**
- **Material: Cold-rolled Steel**
- **Dimension: 450X350X120mm**

Fiber Optic Distribution Box Description

Fiber Optic Distribution Box is specially designed for FTTH or FTTB for Indoor/Outdoor application. Distribution Box Fiber Optic is used for splicing and distributing fiber optic and it also protects fiber optic splices.

The Fiber Optic Distribution Box is an indoor/Outdoor type, suitable for wall-mounting applications, which is mainly used in telecommunication equipment room and network equipment room.

Fiber Optic Distribution Box Features

The housing of distribution box is made of high-quality metal. The material has excellent mechanical strength. It is of nice shape and appearance with electro-static spray painting, It is equipped with adaptor panel, suitable for FC or SC adapters, therefore it is easy to install, inspect and test. The adaptor panel makes it easy to install, inspect and test. It contains splicing and distribution area. Book style tray design makes it easy for installation and maintenance. The curved diameter meets with international standard.

Accessories provided with the distribution box: Heat shrinkable protective sleeve, nylon tie, labeling paper, Insulation tape; Accessories to be ordered in addition: Adapter, pigtail, patch cord.

Fiber Optic Distribution Box Application

Widely used in FTTH access network.

Telecommunication networks.

CATV Networks.

Data communications networks.

Local Area Networks.

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