

Distribution box Type outdoor Optical Distribution Boxes is designed to connect feeder/distribution cable to subscriber's drop cable using PLC splitter in FTTx ...

32-core SMC Optical Splitter Box HJ-GFS-KCW-32C adopts a separate fusion-splicing and distribution structure, with fusion splicing and optical distribution functions.

The material of this box is usually made of PC, ABS, SMC, PC+ABS or SPCC. In FTTH application, it is applied to the second stage splitter point of optical fiber ...

FDB-32 Series 32 ports Fiber Distribution Box, also called Splitter Distribution Box or Fiber Terminal Box, can be used in FTTH projects and is suitable for corridor, basement, room, and building's outer ...

The material of this box is usually made of PC, ABS, SMC, PC+ABS or SPCC. The box is suitable for fiber terminational point to complete connection, distribution and scheduling between perimeter fiber ...

Description: 1. This box is made of SMC, life time is 20 years. 2. Bi-layer structure design. The upper layer is for optical splitter, the other layer is for fiber splicing. 3. Easy to operate. Usually installed as ...

Distribution box Type outdoor Optical Distribution Boxes is designed to connect feeder/distribution cable to subscriber's drop cable using PLC splitter in FTTx networks. It has 2 input ports and 16 output ...

TFJ-01 32 Core Fiber Optic Distribution Box TFJ-03 is used as a termination point for the feeder cable to connect with drop cable in FTTX communication network system.

The material of this box is usually made of PC, ABS, SMC, PC+ABS or SPCC. In FTTH application, it is applied to the second stage splitter point of optical fiber network. Optical cable can be connected by ...

SMC Water-proof 32 Cores Fiber Optic Terminal Box For Outdoor Use The outdoor fiber distribution boxes can be mounted on floor Standing / wall mounted / pole mounted / rack mounted / corridor ...

The 32 port fiber distribution box serves as a a distribution point for the connection between feeder cable and distribution cable or drop cable in FTTx networks.

Web: <https://www.csc-energia.com.pl>