

China Unicom GP31-1 Fiber Optic Distribution Box





Overview

This mini style distribution box is widely applied in the FTTX network to connect drop cable and ONU devices through fiber port. It can be used for connecting various optical fiber connectors to facilitate optical fiber line testing and modification.



China Unicom GP31-1 Fiber Optic Distribution Box



Fiber Optics Distribution Box

This mini style distribution box is widely applied in the FTTX network to connect drop cable and ONU devices through fiber port. It supports splicing, distribution, mechanical connection and wall mounted

Fiber Optics Distribution Box

Fiber Optics Distribution Box GP31-1P02E
Overview LongXing GP31-1P02E optical distribution box terminates one fiber optic cable with up to 2 cores, connecting the drop cable and ONU devices



Outdoor Fiber Optics distribution Box , Fiber

LongXing GP31-2M64A terminal box terminates up to 2 fiber optic cables, offers spaces for splitters and allocates 64 SC adapters and working

FTTH Box , Terminal Box , GP31-1P04C-1 , LongXing

LongXing GP31-1P04C-1 optical distribution box terminates one fiber optic cable with up to 4 cores, connecting the drop cable and ONU devices through fiber port.



Smart Housing Outlet , Terminal Box , GP31-1P02E

Overview LongXing GP31-1P02E optical distribution box terminates one fiber optic cable with up to 2 cores, connecting the drop cable and ONU devices through



Indoor distribution Box , Terminal Box , GP31-1M48B

LongXing GP31-1M48B Optical Distribution Box offers ideal environment for optical fibers termination and distribution. Two doors with different locks offer two safety



GP31-1-KSN-04-SENDALL (CHINA)ELECTRIC CO.,LTD.

GP31-1 type optical fiber distribution box is designed according to the communication industry standard YD/T778-2011 optical fiber distribution frame standard, and is a wiring connection device between





Fiber Optic Distribution Box , Terminal Box , LongXing

LongXing outdoor cross-connect cabinet is the best choice for cross-connecting outdoor optical cables. The cabinets offer ideal environment for fibers to be



Indoor Distribution Box , Smart Housing Outlet , GP31

This mini style distribution box is widely applied in the FTTX network to connect drop cable and ONU devices through fiber port. It supports splicing, distribution,

Fiber Optics Distribution Box

Fiber Optics Distribution Box GP31-1P04C
Overview LongXing GP31-1P04C-1 optical distribution box terminates one fiber optic cable with up to 4 cores, connecting the drop cable and ONU devices



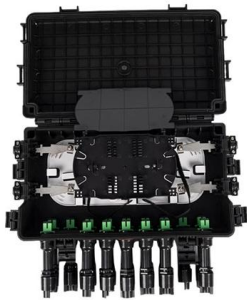
Smart Housing Outlet , Terminal Box , GP31-1P02E-1

Fiber Optics Distribution Box GP31-1P02E-1
Overview LongXing GP31-1P02E-1 optical distribution box terminates one fiber optic cable with up to 2 cores,



Outdoor Fiber Optics Distribution Box , Terminal Box

LongXing metal distribution box GP31-1M96A is currently being widely used for distributing outdoor optical cable in indoor conditions. It is very suitable for FTTx



Fiber Optics Distribution Box GP31-1P01A , LongXing

LongXing's fiber optics distribution box GP31-1P01A is suitable for separating indoor and outdoor equipment in an optical fiber communication system. It can be used

Indoor Distribution Box , Smart Housing Outlet , GP31

GP31-1P08A ftth optical distribution box can be installed with 8 pcs sc fiber optic adapter to fix and splice & fiber optic pigtails. This 8 cores ftth optical distribution



Fiber Optics Distribution Box

Adapter slots adopted - No screws needed for installing adapters. Plug fiber with no need to open the shell, easily accessible fiber operation. Double-layer design for easier installation and maintenances:



Fiber Optics Distribution Box

Premises Equipment applications with a compact and secure enclosure for connecting fiber cables within building entrance locations, communications closets, and other indoor environments. This mini

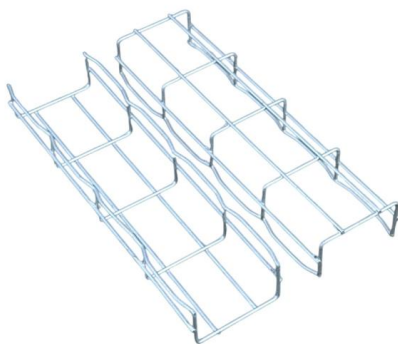


Indoor Fiber Optics distribution Box , Terminal Box

LongXing GP31-1M48A fiber optics distribution cabinet is currently being widely used for distributing outdoor optical cable in indoor and outdoor conditions. It is very

Fiber Optics Distribution Box

Overview This mini style distribution box is widely applied in the FTTH network to connect drop cable and ONU devices through fiber port. It supports splicing, distribution, mechanical connection and wall



Indoor Fiber Optics Distribution Box , Terminal Box

LongXing GP31-1P04B optical distribution box terminates one fiber optic cable with up to 4 cores, bringing significant improvements resulting in better customer



longxing-fiber-distribution-boxes-and-splice-trays-V161017.cdr

LongXing GP31 series plastic optical distribution boxes are used as a termination point for the feeder cable to connect with drop cable in FTTx communication network system. The fiber splicing, splitting,



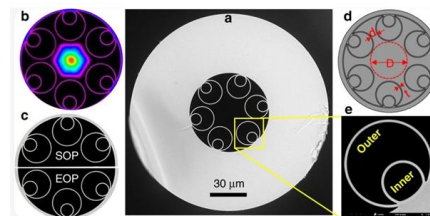
Fiber Optic Distribution Box , Terminal Box , LongXing

LongXing optical distribution boxes are used as a termination point for the feeder cable to connect with drop cable in FTTx communication network system. The



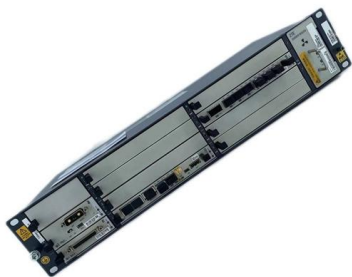
Outdoor Fiber Optics Distribution Box , Terminal

LongXing GP31-2P04A optical distribution box is used as a termination point for the feeder cable to connect with drop cable in FTTx communication network system.



gp31-1m48a_longxing-indoor-fiber-optics-distribution-box-gp31-1m48a

Solid and fully-closed structure with the advantages of good performance of dust-proof, pleasing and neat appearance. Easy installations: Wall mountable. Ideal for indoor uses - cable entrances & exits





Indoor Fiber Optics distribution Box , Terminal Junction

Fiber Optics Distribution Box GP31-1P02A
Overview This mini style distribution box is
widely applied in the FTTX network to connect
drop cable and ONU devices



1:32 Cassette Optical Splitter Box Wall- Mounted FTTH Fiber Optic

Key attributes Type Fiber optic distribution box
Use FTTH FTTB FTTX Network Wireless Lan,
Wiegand, FTTH Model Number FDB-48S Brand
Name APCXY or OEM Place of Origin Zhejiang,
China

Contact Us

For datasheets, pricing, or custom high-speed optical interconnect solutions,
please visit:
<https://www.syropy.com.pl>