

OEM Optical Cross-Connect Box with 4 Cores



Overview

It's perfect for home or office use and it can also accommodate up to 4 fibers, with extra knock-out holes, the end user can just punch out the corresponding hole and protect the fiber cores. Suitable for FTTH, FTTO, and FTTD application. Set up your fiber optic network. Corning's family of optical cross-connects (OCCs) are versatile, fully enclosed cabinets designed for fiber optic rack-mountable hardware. All products in this family offer modular design for incremental growth and are ideal as outdoor protected environments for cross-connect installations. Most popular FTTD terminal box model, CRXCabling FTTH termination box is a perfect solution for home or office. It integrates fiber splicing, splitting, distribution, storage and cable connection in one unit. Meanwhile, it provides solid protection and management for the FTTX network. The equipment is used as a termination point for the feeder cable to connect with drop cable in FTTx communication network system.



Article Content

4 Port SC Fiber Termination Box, 4 Cores Splice

This 100*83*30mm 4 port ftth termination box is sc/lc fiber wall outlet that provides fiber connectivity to your enterprise and home, ideal for wall mount and desktop

4 Cores Fiber Distribution Box IP-55 SC Connector PLC Splitter

4 Cores Fiber Distribution Box IP-55 SC Connector PLC Splitter FDB-104B Fiber Distribution box (FDB), known as optical Distribution box (ODB) as well, is a compact fiber management product of small size.

FTB104C Optical Fiber 4 Cores 1x4 Splitter Distribution Box

FTB104C Optical Fiber 4 cores 1x4 splitter distribution Box by Huajing offers small, light, and standard features for indoor FTTH use. ABS, PC/ABS material.| Alibaba

FTTx Fiber Optical Access Terminal Box 4 Core | Model: B08

With double-page design, the fiber access terminal box stores fusion and termination fiber separately. It's perfect for home or office use and it can also accommodate up to 4 fibers, with extra knock-out

144 Cores Optical Cross Connection Cabinet

SEESUO 144-218 cores cabinets are suitable for optical transmission network and the optical access network, to realize the connection and dispatch of the trunk optical cable and distribution optical fiber.

144 Core Outdoor FTTH Material High Intensity Outdoor Optical Fiber ...

The 144-Core Outdoor FTTH Optical Fiber Cross-Connect Cabinet is specifically designed for high-intensity applications. It is equipped with 144 cores for termination and splicing, ensuring efficient

Metal Optical Terminal Box, OTB 4 Cores Cold-rolled Steel

YOTB-4A Metal Optical Terminal Box, is used as a termination point for the feeder cable to connect with the drop cable in the FTTX system.

FieldSmart Fiber Cross-Connect Cabinet | Clearfield

The FieldSmart FDH Cross-Connect Cabinet is the complete solution for managing up to 864 fibers in most any feeder/distribution ratio for an outside plant FTTx application. This solution provides an

4 Core FTTH Wall Mounted Terminal Box

4 Core FTTH Wall Mounted Terminal Box Wall Mounted Fiber Optic Terminal Box 4 Fiber Ports SC LC is designed in a simply but effective way for low density fiber

Fibre Termination Box 4 Cores FTB Customer Box for FTTH Solutions

We help you avoid the pitfalls to deliver the quality and value your fiber optic cable need, on-time and on-budget. This fibre termination box (FTB) offers 4 cable ports, provides effectively fiber

Fiber Optical Cross Connect Cabinets

Fibconet Fiber Optic Cross Connect Cabinets integrate various systems, including DSLAM and cross-connect chambers, into a single enclosure.

144 Fibers Distribution CrossConnect Cabinet, Floor Mount, IP65 for ...

Cross Connection Distribution Cabinet Cross Connection Distribution Cabinet is designed for a cross connection between telecom feeder cable and customer cable. It is normally in a floor-standing or

144 Cores Optical Cable Cross Connecting Cabinet

Telecom 144 Cores Fiber Optical Network Cross Connecting interface Cabinet. Junction Cabinet. This Optical cable Cross Connecting Cabinet is designed for

4 Cores FTTH Termination Box with Adaptor Sc/APC

The equipment is used as a termination point for the feeder cable to connect with drop cable in FTTx communication network system. The fiber splicing, splitting, distribution can be done in this box, and

Optical Cross-Connect (OCC) Cabinets & Kits | Corning

All products in this family offer modular design for incremental growth and are ideal as outdoor protected environments for cross-connect installations. Compatible with Corning rack-mountable hardware,

OPT-308 FTTH 4 cores Fiber Termination Box

This box is used as a termination point for the feeder cable to connect with drop cable in FTTX communication network system. It intergtates fiber splicing, splitting, distribution, storage and cable

Optical Fiber Cross Connection Cabinet 96/144/288/576/1152 Cores

Optical Fiber Cross Connection Cabinet 96/144/288/576/1152 Cores SMC Outdoor Fiber Optic Cabinet, Find Details and Price about Cross Connect Cabinet Fiber Optic Cabinet from Optical Fiber Cross

4 Core Fiber Optic Distribution Box for FTTx Net Work

4 Core Fiber Optic Distribution Box for FTTx Net Work Product Model SP-1602-4C Product Description SP-1602-4C fiber termination box adopts a compact plug-in

Fiber Cross Connection Cabinet

Fiber Cross Connection Cabinet for Fiber Optic Rack-Mountable Hardware Fiber Cross Connection Cabinet (OCCs) are versatile, fully enclosed cabinets designed for fiber optic rack-mountable

4 Port SC Fiber Termination Box, 4 Cores Splice

This fiber wall outlet features 4 adapter ports compatible with SC or LC connectors, supporting up to 4-core or 8-core fiber splicing and termination.

SJ-ODB-SK01-4 Optical Fiber Box 4 Cores

Something about SJ-ODB-SK01-4 fiber distribution box you need to know Optical Fiber Box is widely used as a termination point for the feeder cable to connect

SUN-OCC-SMC Optical Cross-connect Cabinet

Sun Telecom's SUN-OCC-SMC series fiber optic cross-connect cabinets are mainly used for termination and cross-connections between cabling elements. This series of OCC's are with excellent insulation,

Contact Us

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