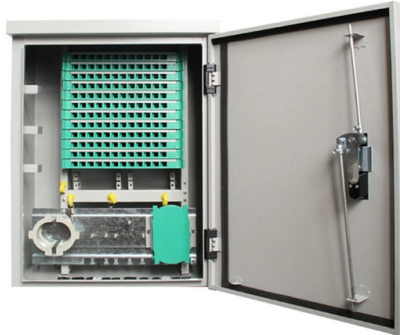


Specifications of the wall-mounted 288 optical distribution box



Article Overview

A wall-mounted 288-fiber optical distribution box supports up to 288 fiber connections, includes multiple splice trays, and features durable, compact, and secure housing suitable for high-density fiber networks.

Key Specifications

Fiber Capacity and Management

- Supports 288 distribution fibers with 24 splice trays for organized splicing and storage .
 - Can accommodate SC or LC adapters, with maximum subscriber capacity of 288 fibers and up to 11 PLC splitters for PON networks .
 - Includes patchcord management and parking for unused connectors, ensuring neat and efficient fiber routing .
- #### Physical Dimensions and Construction
- Typical dimensions: 816 × 616 × 323 mm (H × W × D) .
 - Weight: approximately 35 kg .
 - Constructed from durable materials such as powder-coated aluminum or glass-reinforced polyester, providing protection against environmental factors and physical damage .
 - Color: light gray (RAL 7035) .
- #### Protection and Durability
- Ingress Protection: IP66, suitable for outdoor and indoor environments .
 - Impact Protection: IK10, resistant to mechanical impacts .
 - UV resistance and V0 flammability rating for safety and longevity .
- #### Installation an...

Article Content

288 Single Fiber 864 Standard Ribbon 1152 SWR Fusion Sp | AFL Global

This innovative mass-fusion splice wall cabinet is designed for applications in a building entrance facility providing an enclosure to

BCW-288-S00 | GEN III Series Indoor Cabinets 288 F, wall-mount, 24

BCW-288-S00 GEN III Series Indoor Cabinets 288 F, wall-mount, 24 F feeder ribbon pigtails, 288 F distribution ribbon pigtails, SC

FTTH outdoor 288 core optical fiber cabinet SMC Optical Fiber ...

FTTH outdoor 288 core optical fiber cabinet SMC Optical Fiber Distribution cabinet 288 ODF cabinet Waterproof IP65 port

Mini ODF

It is designed to install in building entrance or data centers and Floor Telecom facilities / closets for cross-connection between the

CTS Mini ODF Wall Mount Splice only Cabinet 288 Fiber

CTS Wall Mount Splice only Cabinet 288 Fiber Splice Capacity with Dual Doors and 24 Nos of 12 fiber

Mini ODF

Mini ODF - 144F/288F - Wall Mount Fiber Distribution Box Avalon Mini ODF / Wall Mount Fiber Splice Enclosure can support up to

FDT 288 cores optic distribution cabinet FTTH junction box with ...

FTTH Use None Network TW-WMCB-288 Model Number Twilight Optic Brand Name Guangdong, China Place of Origin Warranty

288 Core Metal Fiber Distribution Box Outdoor

288 Core fiber distribution box is made of Galvanized steel with IP53 protection level for FTTH networks. Supports fiber splicing,

Fiber Distribution Hub, 288 Outdoor - 2/NBD 116 200

Application The outdoor Fiber Distribution Hub (FDH) cabinet for up to 288 end users is designed to handle fiber optic terminations

FieldSmart FDP Indoor 288-Port Wall Box

Housing a swing-out bulkhead in a compact footprint wall box, with the ability to house up to 9 high density

FTTH Outdoor IP68 FTTH 288 Core 12*24 Optical

FTTH Outdoor IP68 FTTH 288 Core 12*24 Optical Access Distribution Box Fiber Optic Terminal Box, Find

WSE-288 Wall Mount Splice Enclosure, 288 Single 864

The WSE-288 Wall Mount Splice Enclosure supports up to 288 single fusion or 864 mass fusion splices for

FiberOpticx Wall Mount Cabinet

SMP's FiberOpticx Wall Mount Cabinet - 288 Splice Capacity - Black (WTC) provide a solid foundation for any fiber optic application

BCW-288-S00 | GEN III Series Indoor Cabinets 288 F, wall-mount, 24

The OptiText® Indoor Local Convergence Cabinet, Gen III Series family delivers everything needed to distribute up to 432

WALL MOUNT FIBER OPTIC DISTRIBUTION BOX

Datacom Indoor Wall-Mount Fiber distribution enclosure (WODF) is designed for managing high-density fibre splicing in Building

4U Rack Mount Optical Distribution Frame ODF 144

Explore the details, specifications and video of our 4U Rack Mount Optical Distribution Frame ODF 144

Mini ODF

- Compact Design: The mini ODF (Optical Distribution Frame) is designed to be compact and wall-mountable, saving space and

Fibre Termination Boxes outdoor | Melbye

Optical distribution box MDB FA 288 is designed for the placement of 144 optical splices indoors and outdoor. The distribution box

288 Cores Fiber Optic Distribution Cabinet, FTTH Cabinet

Hongyou produces all kind of Fiber Distribution Cabinet, Fiber Optic Distribution Cabinet, FTTH Cabinet in large quantity with cost

288-Port Rack Mount Fiber Patch Panel | Large-Scale Connectivity

RM-288 288 Port Rack Mount Fiber Patch Panel OptoSpan's Select RM-288 Rack Mount Termination and Splicing Enclosures

FieldSmart FDP Indoor 288-Port Wall Box

The Indoor 288-Port Wall Box is perfect for MDU applications, featuring the Clearview® Black Ribbon Cassette for seamless plug

Datasheet Fiber Distribution Hub FDH 288 SIS

Optical distribution box/pillar for PON type optical networks. It allows connection of up to 288 participants in 24 modules with 12 SC

Datasheet POR 48 Wall-mounted Optical Distribution Box

Wall mounted fiber optical box is designed for the placement of up to 48 optical connectors indoor. Optical cables can be lead in/out

288-fiber Capacity Fiber Distribution Hub

1. GENERAL The 144/288-fiber capacity Fiber Distribution Hub (FDH) functions as an interface between the telecommunication

288 Fiber Distribution Hub (FDH)

The 288 Port Fiber Distribution Hub (FDH) cabinet is a weather-tight, secure outdoor FDH cabinet line featuring custom integration

288F Outdoor Fiber Distribution Cabinet

Description The Fiber Distribution Cabinet (FDC) is a vital component in Fiber-to-the-Home (FTTH) networks, serving as the

DCWPS2100BB000BB00 | LS Series Indoor Cabinets 288 wall-mount

DCWPS2100BB000BB00 LS Series Indoor Cabinets 288 wall-mount, 24 F feeder and 12 pass-through loose tube pigtails, 288 F

Fiber Distribution Hub | Fiber Optic Cabinet | Multilink

Fiber Distribution Hubs Multilink's Fiber Distribution Hubs are setting the standard for cross-connect configurations, configurable

288 Fibers Outdoor Fiber Optic Distribution Cabinet (FDC)

Fiber Optic Distribution Cabinet accomplishes fiber cable fixation, reservation and distribution, and fiber

FSO-288-S Splice Fiber Optic Interconnect Wall Mount

The FSO-288 splice only wall mount enclosure from Century Fiber Optics is designed for ease of use and

288 cores outdoor fiber distribution cabinet

Product Overview Telhwa's 288-core outdoor fiber distribution cabinet is a robust, scalable solution designed to

OHC3-288 Optical Hub Cabinet

OHC3-288 Optical Hub Cabinet Optical Hub Cabinets (OHC) provide fiber distribution to subscribers from

FieldSmart Fiber Distribution Hub (FDH)

Application Clearfield's FieldSmart Fiber Distribution Hub (FDH) PON Cabinet family provides an interconnect environment from the

LP-F196XX Pivot™ type Rack Mounted Optical Distribution Frame

LP-F196048S1411U Pivot Series Fiber Optic Patch Panel rack mounted loaded with 48 LC Duplex / UPC polish adapters 1U height.

288 Core Fiber Optical Distribution Cabinet ODF For

Fiber optic distribution cabinets provide fiber distribution to subscribers through compact, environmentally

Product Spec Sheet BCW-288-S00

Feeder fibers, distribution fibers, splitter modules, splitter input splicing, and unused splitter output storage are

288 Core Outdoor Distribution Cabinet

288 Core Outdoor Distribution Cabinet A fiber distribution cabinet (FDC) is an enclosure used to house and manage fiber optic

Corning OSE-288 Specialized Optical Splice Enclosure Kit, 288

Shop Specialized Optical Splice Enclosure Kit, 288-Fibers, 12 Splice Tray Capacity, Wall-Mount, 23 In. Rack, 30 H X 20 W X 11 D In.

Contact Us

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