

# Fiber Distribution Hub FDH Outdoor

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## Variants

96 Core

## Details

## Fiber Optic Cross Cabinet

The Fiber Optic Cross Cabinet is designed for connecting trunk and distribution optical fiber cables. It supports splicing, storage, and distribution functions, making it ideal for CATV, telecommunication, and network equipment room applications.

## Key Features

Feature	Details
Construction	High-quality, durable design
Ports per Tray	12 ports per tray
Adapter Design	30° angled adapters to reduce laser exposure
Operation	Easy operation and maintenance
Compatibility	Supports SC/UPC adapters

## General Specifications

Parameter	Specification
Dimensions (L x W x H)	550 x 310 x 1030 mm

Capacity	144 ports total
Accessories	Heat shrinkable protection sleeves included
Operating Temperature	-40°C to +60°C
Relative Humidity	? 95% (at 40°C)
Insulation Resistance	? 2 × 10? M? / 500V DC

## Applications

Use Case	Description
Telecommunication	Used in telecom fiber distribution networks
CATV Networks	Suitable for cable TV optical distribution systems