

# FIBER MANAGEMENT SYSTEMS



## Wall Mount Optical Distribution Box

The wall mount optical distribution box is based on a modular design philosophy, fully considering various applications and combining different requirements.

The small-capacity optical distribution box is designed to provide ample fiber optic cable routing, storage of fibers, managing pigtails and patch-cords.

The product series are wall-mounted and easy to use and maintain.

It is an integral component in the implementation of fiber networks for residential / commercial and utility segments.

Wall mount optical distribution box are used in backbone, intermediate and horizontal cross connects, equipment room building entrance, telecommunications closets, IT rooms and customer premise applications.



### Applications

- ❖ FTTx
- ❖ Data Communication Network
- ❖ CCTV

### Features

- ❖ Center point between incoming and outgoing fiber
- ❖ Two door design
- ❖ Separate compartment for incoming and outgoing fiber
- ❖ Splice tray for terminating incoming fibers
- ❖ Modular adaptor plate construction
- ❖ Can accommodate upto 48/96 ports
- ❖ Universal splice tray for ribbon and single fiber

### Specifications

Connector Type :	SC, FC, ST, LC
Door :	2 with lock and key
Body Construction :	1.2 mm Steel sheet
Powder Coated Paint :	Black / Grey
Enclosure Dimensions :	24 Port : 320 mm (W) x 430 mm (H) x 53.5 mm (D)
	48 Port : 555 mm (W) x 415 mm (H) x 130 mm (D)

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your reliable connection

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## Ordering information

