

# Indoor Wall-mount Distribution Frame

## 24Ports

### DESCRIPTION

Outdoor wall type distribution frame is mainly used for connecting the outdoor optical cables, optical patch cords and optical pigtails. It can be wall mounted or pole mounted, and facilitates the test and refit of the lines.

### FEATURES

- FC, LC, SC, ST output interfaces optional
- Large working space to integrate the pigtail, cables and adapters
- Made of cold roll steel, electrostatic spraying, small dimension and exquisite, easy for operation
- Special design ensures the excess fiber cords and pigtails in good order Inner components as follows:
  - Fiber Optic Splice Tray: storing fiber connectors (together with the protective components) and the spare fibers
  - Fixing Device: used for fixing the fiber protective tubes, the fiber reinforced cores and the distribution pigtails
- The brim of the box is sealed



### APPLICATIONS

- FTTH
- Telecommunications subscriber loop
- LAN/WAN
- CATV

### SPECIFICATIONS

Parameter	Value
Dimension	349.6 x 330 x 79.8mm
Material	Cold-roll steel
Splicing Capacity	2 pcs splice tray OST-005B
Cable Port	24 Ports
Splice Tray	2 pcs

### ORDERING INFORMATION

Description	Reference
Indoor Wall-mount Distribution Frame, 24Ports	