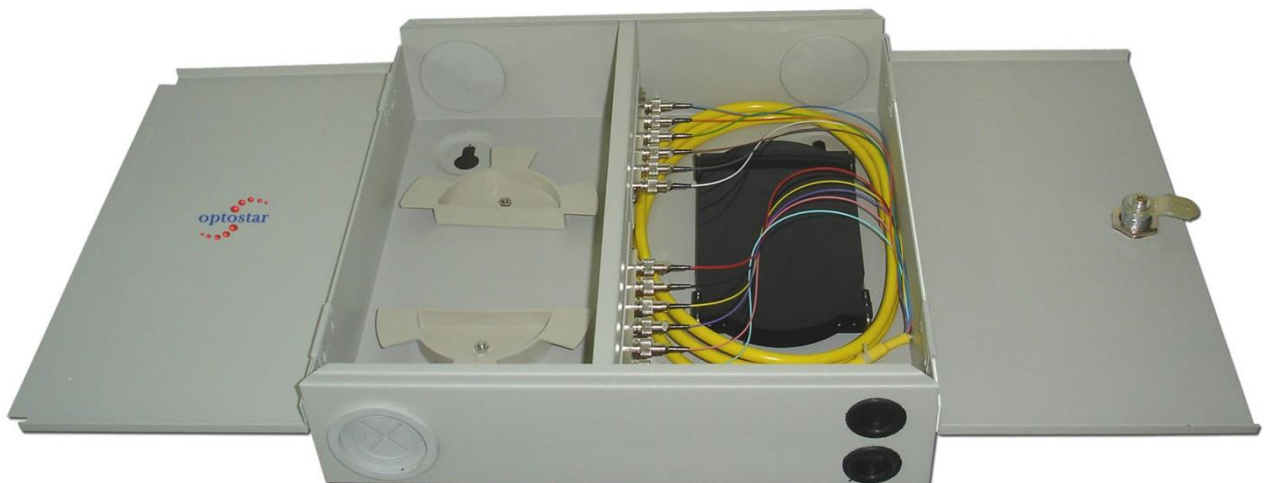




Fiber wall-mounted Indoor ODF Type B

OP-ODF-IF Type B



Shenzhen Optostar Optoelectronics Co., Ltd

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Overview

Fiber optic distribution frame provides efficient cable connections between outside plant cables and equipment inside the buildings and communications facilities.

Box integrates fiber splicing, storage and cable connections together in a unit. They can manage both bundle type and ribbon type fiber cables. It is with large working space to integrate the pigtail, cables and adapters for fiber management.

This fiber optic distribution frame is designed for indoor wall mounted using, cold-roll steel, with adapter plate & splice trays at one side for fiber splicing, distribution and management.

Product Features

- Cold-roll steel, electrostatic painting
- ABS plastic tray inside, 12cores per tray
- Splice trays in one side or both sides available
- Different adapter plate available: FC, SC, LC, ST...
- Cable entry ports suitable for single fiber, bundle & ribbon fiber cables
- Reasonable design ensures the cables are in good order
- Wall mounted type, indoor using; pole mounted available
- With lock on front door
- 8, 12, 24, 48, 96 ... capacity customised

Application

Mainly used for cable inlet and fixing; fiber splicing and protecting; pigtail storage; patch cord storage, connection and use management between wiring closets and equipments.

Applicable to Telecommunications, Fiber to the home (FTTH), LAN / WAN, CATV ect. System projects.



Technical Parameter

Operating temperature: -5~+40°C

Relative humidity: ≤85%(+30°C)

Atmospheric pressure:70~-106Kpa

Durability: >1000 times

Standard working wavelength: 850nm, 1310nm, 1550nm

Order Information

Model	Description
OP-ODF-IF-12B	12 cores 405x380x85 mm 1pcs splice trays separate in both sides
OP-ODF-IF-24B	24 cores 405x380x85 mm 2pcs splice trays separate in both sides
OP-ODF-IF-48B	48 cores 405x380x140 mm 4pcs splice trays separate in both sides
OP-ODF-IF-96B	96 cores 405x380x265 mm 8pcs splice trays separate in both sides

Important Notice

Performance figures, data and any illustrative material provided in this data sheet are typical and must be specifically confirmed in writing by OPTOSTAR before they become applicable to any particular order or contract. In accordance with the OPTOSTAR policy of continuous improvement specifications may change without notice.

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Contact OPTOSTAR

Shenzhen Optostar Optoelectronics Co., Ltd

Address:A-14,Haide Building,the Intersection of Nanxin Road and Haide Second Road Nanshan District Shenzhen,China .

Tel: +86-755-26400198 +86-755-26400288 Fax: +86-755-26411001

Email: info@optostar.com.cn



Skype:ouyangroya

Web: www.optostar.com.cn