

# Fiber Optic Distribution Wall Box ODF-BIG Q-Fiber

## **Description**

**Fiber Optic Distibution Wall Box BIG Q-Fiber** is composed of a box and a panel. Wall-mounting ODF are used to terminate and distribute optical fiber cables; they are convenient equipment to organize and connect fiber optic links. The door and panel are hinged with locks. Odf is two-sectional, which enables separation of the cables and switches. The embossments on the box make it possible to organise cables and fiber-optic pigtails in an easy, functional and aesthetic way.



## **Application**

Telekommunication, CATV, Monitoring, Industry, LAN, MAN, WAN, FTTx, PON.

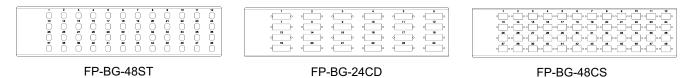
#### **Properties**

- Made of 1,5 mm steel sheet,
- Door and panel are hinged with locks,
- Interchangeable hole plugs enable the installation of various cable glands,
- Embossing to attach cables inside the box,
- Standard color: RAL 7035 (light grey) glossy, other colours on request
- Dimensions [H x W x D]: 316x418x50 [mm].

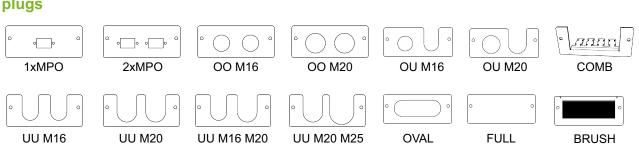
#### **Photos and dimensions**



## Front panels



## Hole plugs



#### How to order

ODF-BIG Fiber Optic Distribution Wall Box BIG FP-BG-48ST 24xST/FC/DIN d-hole BIG Panel

FP-BG-24CD 24xSC/ST/FC duplex / LC quad BIG Panel FP-BG-48CS 48xSC/E2000 simplex BIG Panel \*

\*Suitable for LC/LX.5/MTRJ duplex SC foot print adapters

# Standard equipment

- Cable gland M16x1.5 (ø cable 5.5 ÷ 10mm) (1 pc),
- Mounting bolt ø 6x60 mm (4 pcs),
- Nylon cable tie 75x2.5 mm (8 pcs),
- Hole plug 1xZ16 + 1xO16 (2 szt),
- Oval hole plug (2 pcs),
- Full hole plus (4 pcs).

# Information

- Custom-made hole plugs,
- ODF houses two cassettes DIN24 or 4 cassettes DIN24 WHITE,
- Product adapted to the FiberQuick system,
- ODF packed in a cardboard box.

## **Additional equipment**

- Hole plugs,
- Pigtails,
- · Adapters,
- Keys in the two codes, can be ordered in a single code,