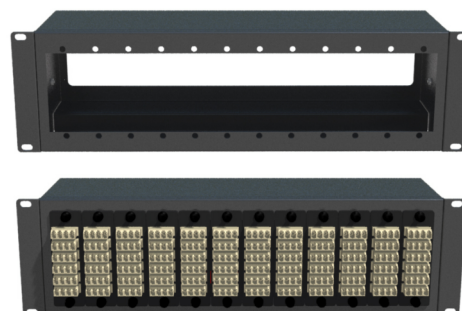


Chassis MPO-HD 3U Q-Fiber

Description

MPO Chassis 3U Q-Fiber are rack boxes designed for mounting in a data communication by means of rack bolts. They have been designed to house from 12 modules (single). The module in the chassis is installed by means of a latching disc. Such solution facilitates very quick installation and dismantling of the ODF, without the need to use additional tools. The MPO-HD may be used for crossing fibre-optic cables, patchcords and pigtails. Thanks to its compact size it, permits a very efficient use of space inside the data communication cabinet.



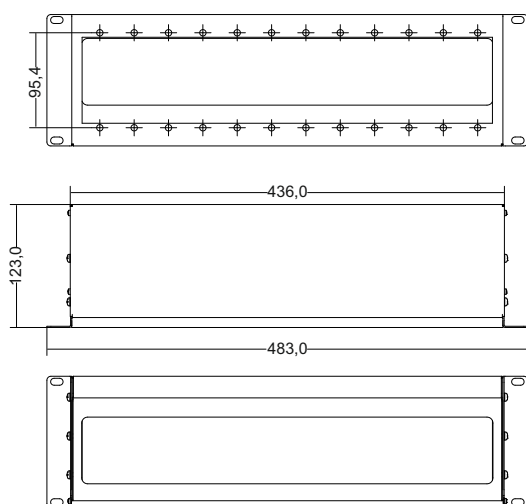
Application

Telecommunication, CATV, PON, Industry, LAN, MAN, WAN.

Properties

- Made of 1,2 mm steel sheet,
- Possibility to mounting in a data communication cabinet,
- Interchangeable hole plugs allow the installation of various cable glands,
- Embossing to attach cables inside the box,
- Dimensions: 132 x 483 x 123 [mm] [HxWxD],
- Powder painting in standard RAL 9005 (black) mat, other colours for request,
- Possibility of with drawing by 30 mm thanks to movable side holders,
- Chassis 3U holds 12 modules MPO-HD.

Photos and dimensions



How to order

CH-MPO-HD-12P-3U Rack box Chassis MPO 3U

Additional equipment

- Rack bolts,
- Snaps,
- Interchangeable plugs.

Information

- Possibility to mounting in a data communication cabinet,
- Chassis 3U holds 12 modules MPO-HD (single).