

Module MPO-HD2 Q-Fiber

Description

Module MPO-HD Q-Fiber is designed for systems using ribbon multi-fibre optical cables ended with the MPO-type connectors. The MPO-HD module is placed in the Chassis MPO-HD. Chassis mounted in the data communication cabinet. The module is primarily used for changing the standard of the multi-fibre connection MPO-into a single-fibre standard e.g LC. Thanks to its small sizes and proper mounting system, it permits a very functional, aesthetic and easy to install organisation of cables and patchcords in the data communication cabinet.



Application

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

Properties

- Made of steel sheet 1,2mm,
- Dimensions: 106,5x34x167 [mm] [HxWxD],
- Possibility to describe the port on the front panel,
- System adapted to connectors: SC duplex without flange, LC quad without flange ,
- On the rear wall, there is a hole for the M16 gland.,
- Holders in MPO-HD adapted to be placed in Chassis MPO-HD 19" 1U (4 modules) ,
- The module has a place for a splice protector holder (it holds 24 protectors).
- Powder painting in standard RAL 9005 (black) mat, other colours of request.

Photos and dimensions



Front panels



FP-HP08ST



FP-HD06CD



FP-HD06CS



FP-HDZ

How to order

M-HD2	BOX MPO-HD 2
FP-HD08ST	Front Panel MPO-HD 8xST/FC/DIN d-hole
FP-HD06CD	Front Panel MPO-HD 6xSC/ST/FC duplex / LC quad
FP-HD06CS	Front Panel MPO-HD 6xSC/E2000 simplex
FP-HDZ	Front Panel MPO-HD Chassis hole plug

Standard equipment

- Box MPO-HD2 (1 pc),
- Front panel (optional) (1 pc),
- Top cover (1 pc),
- Round cap (to the cover) (4 pcs),
- Snaps (mounting in Chassis) (2 sets),

Additional equipment

- Pigtails,
- Adapters,
- Fiber optic fusion splice protector sleeves,
- Easy crimp ANT,
- Holder for splice protector sleeves or easy crimp ANT.