

PRODUCT FAMILY	DESCRIPTION
OPTICAL PASSIVES	1.5/2U ODF PANELS 48/96 FIBRE AND ACCESSORIES
FEATURES	
	>> ODF panels for termination of up to 188 FIBRES
	>> By turning the mounting brackets sideways the box can easily be WALL-MOUNTED , if needed for certain applications
	>> Versatile GUIDE LOOPS
	>> CLEVER designed storage shelves

PANELS

For terminating up to 48/96 fibre with SC adaptors or 96/188 fibre with LC adaptors in a 19" or ETSI rack and distribute them with patchcords

The panel can also easily be fastened directly to the wall by turning the brackets sideways. The standard type consists of a sliding mounting board which is fastened to an outer frame by a rail. In this way the mounting board can be moved out and easily be removed from the frame. This again makes it very easy to mount, splice and coil the fibers. Also, when returning later to the panel, it will be very easy to carry out work without having to remove the panel from the rack. The panel is made of aluminium covered with coating powder in white colour. The dimensions are: 1,5U/2U, H: 65/88 mm, D: 240 mm and the

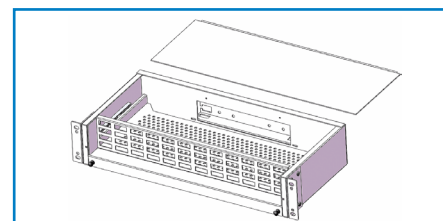
width is adapted for mounting in 19" or ETSI racks. The panel can be delivered with different and interchangeable front plates for different types of adaptors. The standard type is for SC duplex adaptors. It is also possible to mount LC quad adaptors in these front plate openings. All unused adaptor openings will be delivered with dust caps.

The standard type of ODF 1,5U can be delivered in four ways:

1. Only with dust caps
2. With SC or LC adaptors and the number of adaptors according to customer demands



3. In accordance with bullet #2 and in addition with pigtailed and an installation kit
4. With pre-terminated cables



STORAGE SHELF - STANDARD DIMENSION

Shelf that stores patchcords and manage excess lengths

The shelf is made of aluminium, covered with powder coating in white colour. The shelf is delivered with a foam rubber material in all storage compartments to secure the cable. The dimensions are: H: 110mm,

D: 240mm and the width is adapted for mounting in 19" or ETSI racks.



STORAGE SHELF - MINI

Mini-shelf that stores patchcords and manage excess lengths

The shelf is made of aluminium, covered with powder coating in white colour. The shelf itself can also be used as a cable guide - since it extends 6 cm towards the outside - of the front posts of the rack. A plastic cover that

is fasten to the front of the mini-ODF, and that covers both the mini-ODF and the ODF itself, is included. The dimensions are: H 25 mm, depth 367 mm and the width is adapted for mounting in 19" or ETSI racks.



CABLE GUIDES

With the standard storage shelf we deliver a cable guide made of aluminium, covered with powder coating in white colour

A plastic cover, that is fasten to the front of the cable guide, and that covers the cable guide, the storage shelf and the ODF itself, is included. Dimensions are: H: 4 cm, D: 7 cm the width is adapted for mounting in 19" or ETSI racks. We can also deliver a 0,5U high cable guide without plastic

cover. This type is often used in conjunction with FTTH networks where there is a demand for a large number of ODF's in the same rack. Typically one guide is mounted between 2 ODF's. The guide is made of steel and is 65 mm deep.



INSTALLATION KIT

The installation kit contains:

- 4 pcs of holders for splice protectors
- 1 pce of coiling cross (1 piece is already included with the ODF)
- 2 pcs of cable leads
- 1 pce of holder for tubes with rubber sealing

Instead of this kit we can deliver different kinds of trays for splicing. Contact Flomatik for further information.

