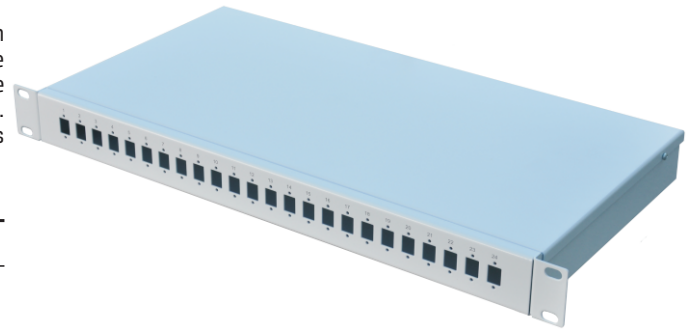**DLL** Partners

made in **Poland**

Compact Fiber Optic Distribution Frame 19" 1U

Description

Compact Fiber Optic Distribution Frame 19" 1U is a simple construction consisting of a box (with integrated front panel) and the cover. The embossments on the bottom of the ODF make it possible to organise cables and fibre-optic pigtails in an easy, functional and aesthetic way. Cable outlets are adapted for installation of cable glands M16, M20 as well as pre-terminated cables with the Fiber Quick form.
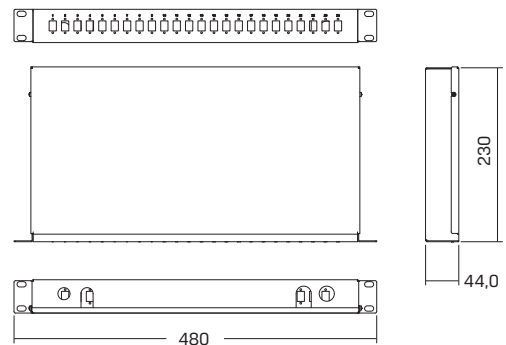
Application

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

Properties

» Simple design,
» Solid construction, high quality and esthetics,
» Made of 1,0 ÷ 1,2 mm steel sheet,
» Embossing to attach cables inside the box,
» Four holes (two open and two closed) under the cable glands M16 and M20,
» The cover is secured by screws,
» Easy access to cables,
» Standard colour: RAL7035 (light grey) glossy, RAL 9005 (black) glossy, other colours on request,
» Dimensions [H x W x D]: 44,0x480x230 [mm],

Photos and dimensions

230

44,0

480

How to order

ODF-19-1U-C-	Compact fiber optic distribution frame 19" 1U
FP12ST	Front panel 19" 1U 12xST/FC/DIN d-hole
FP24ST	Front panel 19" 1U 24xST/FC/DIN d-hole
FP12CS	Front panel 19" 1U 12xSC/E2000 simplex *
FP24CS	Front panel 19" 1U 24xSC/E2000 simplex *
FP12CD	Front panel 19" 1U 12xSC/ST/FC duplex / LC quad
FP24CD	Front panel 19" 1U 24xSC/ST/FC duplex / LC quad

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

Standard equipment

» Knurled nut M5 (1 pc),

Informations

» The ODF houses two cassettes DIN24, three cassettes DIN24 SLIM or three cassettes DIN24 WHITE,
» Product adapted to the FiberQuick system,
» 1U ODF 19" packed in a cardboard box.

Additional equipment

» Cable gland M16x1,5 (cable ø5,5÷10 mm),
» Cable gland M20x1.5 (cable ø6 ÷ ø13 mm),
» Mounting screw M6 (4 pcs),
» Nylon cable tie 80x2.5 mm,
» Pigtails,
» Splice trays,
» Adapters.