FIBER-OPTIC PRODUCTS

19" FIXED FIBER-OPTIC SPLICE BOX



- Type: fixed
- Height: 1U
- Modular front panels not included (see below)
- Up to 24 positions for FO couplings
- Front panel must be selected and ordered separately
- Cable entry openings in rear
- Holes not in use can be covered with blank modules
- Installed in racks with

Code

ORPM-01

adjustable holders

H (in U)

- Installation kit for splice cassettes and inner organizer (included)
- Wide range of accessories (optional)
- Color: powder-coated RAL 9005

Description

Fixed

Package

1рс

• Package includes:

D (mm)

300

19"

- ORPM-01: 1× fibre-optic box, 2× cable holders, 2× 19" brackets, 4× screws M5, 2× screws M4
- OR-xxxxx: 1× front panel









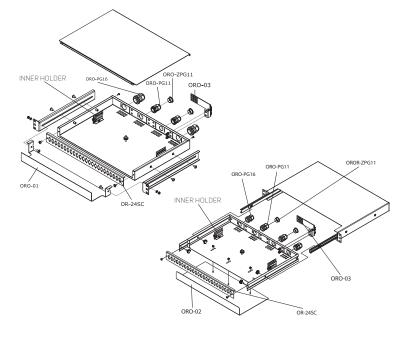
ORO-K2000







ACCESSORIES FOR FIBER-OPTIC SPLICE BOXES				
Code	Description	Package		
ORO-K200	Splice cassette	1 pc		
ORO-PG11	PG11 coupling	10 pcs		
ORO-PG16	PG16 coupling	10 pcs		
ORO-ZPG11	Cover of opening for PG11 coupling	10 pcs		
ORO-ZPG16	Cover of opening for PG16 coupling	10 pcs		
ORO-01	Front organizer for ORPM	1pc		
ORO-02	Front organizer for ORVM	1pc		
ORO-03	Rear organizer	1pc		



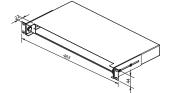
TYPES OF MODULAR FRONT PANELS					
Code	Number of holes for FO couplings				
	8	12	16	24	Package
OR-xxST	•	•	•	•	1рс
OR-xxSC	•	•	•	•	1рс
OR-xxDSC	•	•	•	• *	1рс
OR-xxFC	•	•	•	•	1рс
OR-xxFCD	•	•	•		1рс

* Without numbering and holes for screws.

19" TELESCOPIC FIBER-OPTIC SPLICE BOXES



- Used to terminate optical cables in racks
- Type: telescopic
- Height: 1U
- Modular front panels not included – see table on page 115
- Up to 24 positions for FO couplings



- Front panel must be selected and ordered separately
- Cable entry openings in rear
- Holes not in use can be covered with blank modules
- Installs into racks with two sliding holders

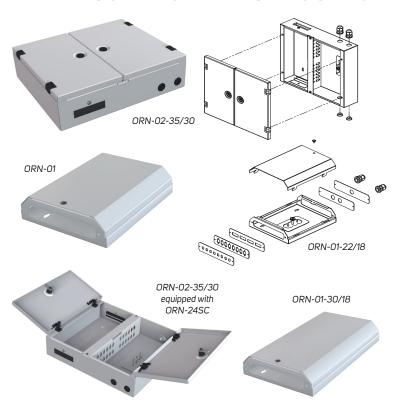
Code	H (in U)	W	D (mm)	Description	Package
ORVM-01	1	19"	320	Telescopic	1pc
ORVE-01-250	1	19"	250	Telescopic	1pc

- Installation kit for splice cassettes and inner organizer included (ORVM-01 only)
- Wide range of accessories (optional)
- Color: powder-coated RAL 9005

Package includes:

- ORVM-01: 1× fibre-optic box, 2× cable holders, 2× screws M4
- ORVE-01-250: 1× fibre-optic box, 2×19" brackets, 6× screws M4

WALL-MOUNTING FIBER-OPTIC SPLICE BOXES



Code	Туре	W×H(mm)	Package
ORN-01-30/18	Single	300×180	1pc
ORN-01-22/18	Single	220×180	1рс
ORN-02-35/30	Double	350×300	1pc

PANELS FOR WALL-MOUNTING FIBER-OPTIC SPLICE BOXES				
ORN-01-30/18 and ORN-01-22/18	ORN-02-35/30	Package		
ORN-M-8ST	ORN-24ST	1 pc		
ORN-M-8SC	ORN-24SC	1 pc		
ORN-M-4DSC	ORN-12DSC	1 pc		
ORN-M-1PG	ORN-24FC	1 pc		
ORN-M-2PG	ORN-12FCD	1 pc		
ORN-M-8FC	-	1 pc		
ORN-M-4FCD	-	1 pc		

- Wall-mounting fiber-optic splice boxes (used to terminate optical cables)
- Types:
 - double—size 350×300 mm; equipped with double-leaf door and lock
 - single—size 300×180 mm or 220×180 mm
- Modular panels with holes for couplings—see table below (must be ordered separately)
- In double FO splice-box up to 24 positions for ST or SC or FC or 12 DSC or FCD adapters
- In single FO splice-box up to 8 positions for ST or SC or FC or 4 DSC or FCD adapters
- Holes not in use can be covered with blank modules
- Cable entry through PG couplings (PG 9 for ORN-01 and PG 11 for ORN-02)
- Installation kit for splice cassette (ORO-K2000) included
- Color: powder-coated RAL 7035

Package includes:

- ORN-01-xx/xx: 1× WM box (box with cover), 1× screw M4, 4× screws M3, 1× nut M5
- ORN-02-xx/xx: 1× WM box (box with 2 doors), 2× PG11 with nuts, 2× Cover of opening for PG, 2× screws M4, 1× nut M5
- ORN-M-xxxx, ORN-xxxxx: 1× panel

Types of holes for fiber-optic connectors:



