



EN The ORMP draw-out-type ODF is designed for the placement of 24/48/72 optical connectors indoors. The design of the patch panel enables to install it into a 19" rack.

- ▶ Capacity of 24–72 optical connectors
- ▶ Connector panel 12/24/48/72 SC simplex, E2000
- ▶ Needle holder of optical splice trays
- ▶ Placement of optical fiber reserve
- ▶ Self-adhesive cable rings
- ▶ Possibility to fit it with PG bushings
- ▶ Adjustable mounting brackets
- ▶ Easy assembly
- ▶ Installation into a 19" base
- ▶ Height of 1U/2U



1



2



3



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TECHNICAL SPECIFICATIONS

	ORMP 1U	ORMP 2U
Input/Output	2× PG16; 2× PG9	2× PG16; 2× PG9
Colour	Black RAL 9005	Black RAL 9005
Material – distribution box	Painted steel	Painted steel
Height	1U	2U
Dimensions	44 × 483 × 250 mm	88 × 483 × 250 mm
Weight	2.9 kg	3.5 kg

ORDER CODES

Order Code	Name	Position
8A78.00/0005K	ORMP 1U	1
85HS.00/BK05F	ORMP 1U 12× SC/E2000	–
85HS.05/BK05F	ORMP 1U 24× SC/E2000	2
8A69.00/0005K	ORMP 2U	3
85HS.09/BK05F	ORMP 2U 48× SC/E2000	–
85HS.10/BK05F	ORMP 2U 72× SC/E2000	4

For other variants, please, contact our sales department.

ORDER CODES

Order Code / Objednáací kód	Name / Název	Position / Pozice
8535.01/0005	Connector panel 6× E2000/SC	1
8535.02/0005	Connector panel 8× E2000/SC	2
8535.03/0005	Connector panel 12× E2000	–
8535.04/0005	Connector panel 6× ST/FC	–
8535.05/0005	Connector panel 8× ST/FC	3
8535.07/0005	Connector panel 6× SC duplex	–
8535.06/0005	Blinding connector panel	–

For other variants, please, contact our sales department.

