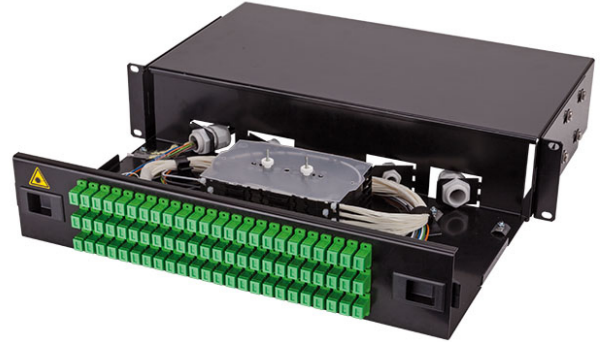


The Fiber Optic Patch Panels ORMP 1U and ORMP 2U are designed for the placement of 12/24/48/72 optical connectors indoors. The design of the patch panels enables to install them into a 19" rack.

- ▶ Capacity of 12–72 optical connectors
- ▶ Connector panel 12/24/48/72 SC simplex, E2000, LC duplex
- ▶ Trays and grommets are not included in the patch panel
- ▶ Needle holder of optical splice trays
- ▶ Placement of optical fiber reserve
- ▶ Self-adhesive cable rings
- ▶ Possibility to fit it with PG grommets
- ▶ Adjustable mounting brackets
- ▶ Easy assembly
- ▶ Installation into a 19" base
- ▶ Height of 1U/2U

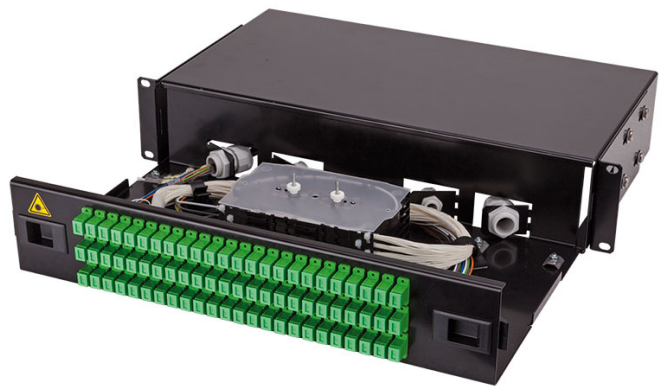


### TECHNICAL SPECIFICATIONS

	ORMP 1U	ORMP 2U
Inputs / Outputs (quantity × range)	2× 8–16 mm	2× 8–16 mm, 2× 5–8.5 mm
Grommets (type and number of used grommets)	2× PG16	2× PG16, 2× PG9
Temperature Range	–40 °C / +70 °C	–40 °C / +70 °C
Material	painted steel sheet	painted steel sheet
Color	black RAL 9005	black RAL 9005
Dimensions (H × W × D)	44 × 483 × 250 mm	88 × 483 × 250 mm
Weight	3.4 kg	4.3 kg

### ORDERING CODES

85HS.00/BK05F	ORMP 1U 12× SC / E2000 / LC duplex
85HS.05/BK05F	ORMP 1U 24× SC / E2000 / LC duplex
85HS.09/BK05F	ORMP 2U 48× SC / E2000 / LC duplex
85HS.10/BK05F	ORMP 2U 72× SC / E2000 / LC duplex



More information: <https://www.micostelcom.com/en/fiber-optic-patch-panels/fiber-optic-patch-panels-ormp-1u-and-ormp-2u>

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