

GPON READY

5G READY

The ORMPV hinged module patch panel is designed for placing up to 48 SC or 48 LC Optical Connectors in internal environment. The design of the distributor enables installation on a 19" rack.

- ▶ Capacity of up to 48 SC or 48 LC Optical Connectors
- ▶ Connector holder SC, ST, FC, E2000, LC, SC DUPLEX
- ▶ Optical splice tray holder
- ▶ Optical fiber reserve placement
- ▶ Self-adhesive cable rings
- ▶ Easy assembly
- ▶ Installation on a 19" base
- ▶ Possibility of rear fastening
- ▶ Side depth adjustable 19" mounting kit
- ▶ Height of 1U
- ▶ Cable entrance from the back or the side



TECHNICAL SPECIFICATIONS

Material	Painted steel sheet (aluzinc)
Color	Light gray RAL 7035
Dimensions (H × W × D)	43 × 436 × 280 mm
Weight	4 kg
Environment	Indoor
Number of Splices	1–12 13–24 25–48
Number of Connectors	1–12 13–24 25–48
Connector Type	SC LC E2000 ST/FC

ORDERING CODES

491481	Splices holder TS6
8505.07/000CF	Panel 24 × E2000
8505.09/000CF	Panel 36 × E2000
8505.12/000CF	Panel 12 × E2000
8505.16/000CF	Panel 24 × SC DUPLEX patchcord 1,8 mm
8505.29/000CF	Panel 24 × ST/FC
8505.65/0000CF	Panel 12 × SC DUPLEX/QUADPLEX
8505.80/000CF	Without connectors panel
8510.12/0000	Lid for KM1
8523.40/0000	Splice tray KM1
8563.52/000CF	Panel 24 × SC
8563.53/000CF	Panel 36 × SC
8563.54/000CF	Panel 12 × SC

More information: <https://www.micostelcom.com/en/fiber-optic-patch-panels/ormpv-1u-hinged-odf>