



EN The optical distribution patch panel ORSM 4/6 and is designed for the placement of 72/144 or 36/72 optical connectors indoors in the central office. The concept of the distribution box enables to terminate and lead out all types of optical cables to the point of main optical node. The distribution patch panel is designed for the installation into 19" or 21" data cabinet.

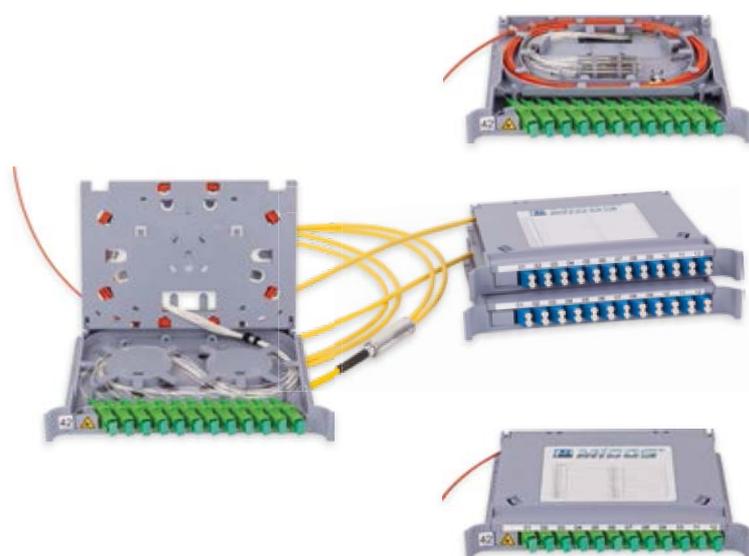
- ▶ Capacity of 72/144 or 36/72 optical connectors
- ▶ Compose from 3 or 6 modules
- ▶ Module structure (12× SC simplex or 12× LC duplex adapters)
- ▶ Module contains space for pigtail reserve and tray for splicing
- ▶ Easy access into each module (possibility splicing out from the frame)
- ▶ Possibility placing E2000, SC simplex, LC duplex adapters
- ▶ Placement of up to 2 m of an optical fiber reserve
- ▶ Fixing standard optical cables or microcables (3–4 mm)
- ▶ Possibility of installing passive elements into the modules
- ▶ Installation into a data cabinet 19" or 21"
- ▶ Possibility of installation into 300 mm depth cabinet
- ▶ Recommended patchcords diameter 1.8 mm



ORSM 4/4U



ORSM 6/2U



TECHNICAL SPECIFICATIONS

	ORSM 4	ORSM 6
Height	4U	2U
Material	Painted Steel	Painted Steel
Colour	Light grey RAL 7035	Light grey RAL 7035
Dimensions	483 × 177 × 267 mm – 19" 535 × 177 × 267 mm – 21"	483 × 88 × 267 mm – 19"
Weight	4.4 kg	2.5 kg

RECOMMENDED ACCESSORIES

Accessories on the pages 064–072

ORDER CODES

Order Code	Name
85CU.10/0001F	ORSM 4/19/300
85CU.20/0001F	ORSM 4/21/300
85CU.70/0001F	ORSM 6/19/300

For other variants, please, contact our sales department.