

order number: H02030A0293

Housing BASIS V 1 HU



Technical Attributes	
Description	Housing BASIS V 1 HU
Remarks	Closed 19" housing for storage of maximum 4 Splice or Combi cassettes, with integrated cable entry holes, one for M20 and one for M25 gland on the left and on the right, with additional strain relief clamps and guiding clips for fibers and cables, protection class IP 20
Colour	grey RAL 7035

Product description

Telegärtner offers a comprehensive range of fiber optic patch panels for nearly any application. Shelves can be ordered preloaded or individually configured with fixed and sliding options, pre-assembled or modular.

Performance Characteristics

- For installation of multifiber cables and TICNET pre-terminated cables
- Fixed housing
- 2 fixing brackets included, 50 mm recessed mounting possible

scope of delivery

- front plate

Mechanical Characteristics	
Housing	sheet steel 1 mm, powder-laminated, light grey RAL 7035
Protection class acc. To IEC 60529	IP20

Front plates	sheet aluminum 1,5 mm, powder-laminated, light grey RAL 7035, port no. imprinted, marking strip with plastic cover optional
Cable entries	M25 for 9-20 mm; M20 for 5-9 mm cable diameter in 4 steps
Panel piercings	for ST, SC, SC Duplex, E2000, LC Duplex, DIN, FC, F-SMA
Dimensions in mm (1 HU): width	482
Dimensions in mm (1 HU): height	44
Dimensions in mm (1 HU): depth	265
Dimensions in mm (2 HU): width	482
Dimensions in mm (2 HU): height	88
Dimensions in mm (2 HU): depth	265
Dimensions in mm (3 HU): width	482
Dimensions in mm (3 HU): height	132
Dimensions in mm (3 HU): depth	265