

Network Systems ▶ Splice & Patch Modules ▶ DIN Rail Mounting Module



General Information

The DIN Rail Mounting Module is a robust and compact housing accepting 12 fibres for the usage in industrial environments. The module is suitable for mounting on a 35 mm DIN rail.

Via metric threaded glands the FO cables can be variably inserted and retained tightly. The module is delivered completely equipped with adapters, splice holder and Telekom color-coded, stripped and inserted pigtails.

Features

- Accommodation of up to 12 x 9/125/250/900 fibres
- Secondary coating (900 µm) and primary coating (250 µm) of the pigtails are color-coded according to DIN VDE 0888

- Two snap-on blocks for mounting on a 35 mm DIN rail
- Front panel for 12 x LSH (Class A) or SC simplex connectors
- 3 cable entries (1 at the rear, 1 at the top, 1 at the bottom side)
- Caps for unused cable entries
- Including splice holder and metric threaded glands

Material

- Powder-coated aluminum

Dimensions

- 139 x 125,5 x 34,5 mm

Color

- RAL 7035

Dimensions

