

## Patch panel - DIN

- Compact size.
- Rugged metal construction.
- Simple DIN-Rail mount.
- Prepared for splicing of pigtails (splice holder included).
- Slide-hinged faceplate aids field termination.
- Adapters for ST, SC and LC may be delivered.



### Description

A rugged and compact panel for DIN-Rail mount. The panel comes with DIN-Rail attachment in the rear, but it may also be placed on the side.

There are 2 sizes: SN1 and SN2, both have 2 cable entries (1 at the top and 1 at the bottom), 1 PG cable gland is included. The unit features a sliding faceplate with capture mechanism to allow easy access when working in the panel.

Incoming cable may be directly terminated using field connectors (e.g. FAST, UniCam, LightCrimp Plus) or by splicing pigtails. Adapters, DIN-Rail mount and splice holder are included.

The panel may be delivered with adapters and pre-terminated cable type AXAI and/or Micro-cable (48 fibre). AXAI have tight buffer and up to 24 fibre, a panel with 48 fibre will therefore be delivered with 2 cables.

The panel may also be delivered with CWDM multiplexer and de-multiplexer. Two panels will then make a complete system with necessary components for duplex communication. All connectors (both in and out) are at the front.

### Specifications

Material:	Steel	Blue
Cable entrances:	2 (1 cable gland, PG 13.5 is included)	Max cable diameter: 12 mm
Mounting options:	Rear DIN-Rail, side DIN-Rail.	
<b>SN1:</b>		
Capacity (no. of connectors):	12 (LC, SC, ST) 8 (LC, SC, ST)	Using pre-terminated cable When splicing
Dimensions:	70 x 102 x 131 mm (W x H x D)	Included adapters and DIN-Rail mount
Weight:	0.7 kg	
<b>SN2:</b>		
Capacity (no. of connectors):	48 (LC, SC, ST) 24 (LC, SC, ST)	Using pre-terminated cable When splicing
Dimensions:	89 x 140 x 146 mm (W x H x D)	Included adapters and DIN-Rail mount
Weight:	1.1 kg	

## Gallery



*SN1 with adapters for 8 SC/PC SM connectors*



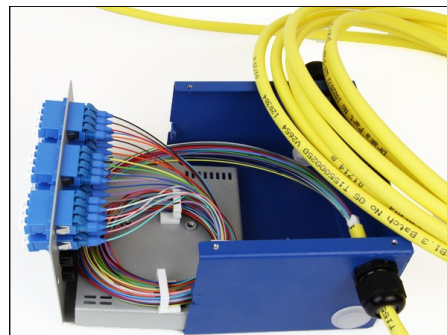
*SN2 med adapters for 24 SC/PC SM connectors*



*SN1 - rear side with DIN-Rail mount*



*SN2 with 24 LC/PC and pre-terminated AXAI*



*Open SN2 with pre-terminated cable*



*SN2 with 8+1 CWDM*