

Splice-/Patch Modules

2LINE SPM ST

The 2LINE splice/patch modules are compact connection and termination solutions for the passive fibre optic network components such as the 2LINE ODF or the 2LINE MFC.

With their high port capacity in the common connector types and fibre qualities, clear and easy-to-use systems can be realised. The modules are delivered completely pre-assembled for short assembly or splicing times on site.



Technical data

Dimensions HxWxD [mm]	Width 350 mm; Depth 280 mm Heights: 1U 44 mm; 2U 88 mm; 3U 132 mm
Weight	ca. 9kg / 3U module
Material	Sheet steel, galvanised and powder-coated, plastic
Colour	RAL 7035
Protection class	Plastic parts LSZH, flame-retardant UL94 V-0, UV stable

U	Drawers	Ports	Order-ref.
1U	2 drawers	48 Ports LC/SC/E2000	2LINE SPM 1U ST
2U	4 drawers	96 Ports LC/SC/E2000	2LINE SPM 2U ST
3U	6 drawers	144 Ports LC/SC/E2000	2LINE SPM 3U ST

Areas of application

- 2LINE ODF
- 2LINE MFC

Advantages

Swivel splice/patch modules pre-assembled with pigtails, couplings and protective tubes

Patch cables and pigtail fibres are routed in optimum compliance with minimum bending radii

Scope of delivery

- 1 pc. 2LINE SPM ST
- Pre-assembled with couplings and pigtails
- Available pigtails with LC/SC/E2000 connectors
- Fibres of the pigtails optionally G.652 or G.657
- Mounting material included
- 2LINE SPM Multitool (in top drawer)
- 2LINE Miniflex white/black

Optional accessories

- 2LINE SPM Multitool
- 2LINE Miniflex white/black