

482.6 mm (19") installation system

Splicing boxes

Fibre-optic splicing box, depth-variable

The 482.6 mm (19") splicing box is designed to accommodate splicing cassettes and can be installed in any network distributor with 482.6 mm (19") accommodation and used as a fibre-optic termination or distributor. The variable cassette fixture permits twist-proof installation of all standard splicing cassettes. The rear section of the splicing box is completely open for cable entry; a rubber cable clamp strip provides protection against dust. The fibre-optic cables can be secured with cable ties or cable clamps.

The splicing box is infinitely depth-adjustable up to 100 mm within the 482.6 mm (19") flanges. In addition, the splicing box may be fully withdrawn from the 482.6 mm (19") flanges. Two strain relief clips and cable routing clips for the fibre stock provide a solution to suit any fibre-optic wiring system.

U	Maximum no. of splicing cassettes	Packs of	Model No.
1	2	1 pc(s).	7241.005

Installation depth:

- 302 mm

Material:

- Sheet steel

Colour:

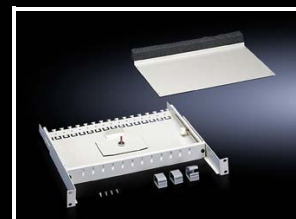
- RAL 7035

Supply includes:

- Splicing box
- Cable routing clips
- Cassette cover
- Mounting accessories for patch panel

Note:

- Supplied without patch panel and splicing cassettes



Fibre-optic breakout box, 1 U

For splice-free cabling of fibre-optic breakout cables.

Cable bundles may be clamped onto the T-heads at the rear. 4 self-adhesive cable clips are supplied loose for cable clamping and for storing excess lengths inside the box.

Material:

- Sheet steel

Colour:

- RAL 7035

Supply includes:

- Breakout box
- Cable routing clips
- Mounting accessories for patch panel

Installation depth	Packs of	Model No.
250 mm	1 pc(s).	7241.500



Patch panels

for

- Fibre-optic splicing box, depth-variable
- Fibre-optic breakout box, 1 U

With cut-outs for population with fibre-optic couplings.

Material:

- Sheet steel

Colour:

- RAL 7035

For Coupling	Number of locations	U	Packs of	Model No.
ST	24	2	1 pc(s).	7242.015
E-2000, E-2000 duplex ¹⁾ , SC or LC duplex	24	1	1 pc(s).	7241.024
SC duplex, LC quad	12	1	1 pc(s).	7241.045

¹⁾ For E-2000 duplex only half of the locations are available

