

Product datasheet:

FlexBox, splice - splice variant, 16 splice cassettes

Building distributor (BEP) FlexBox

- Modular and expandable fibre optic building distributor, assembled
- Can be strung together seamlessly without loss of IP or IK
- Various accessories for flexible installation for different applications, e.g. optional wall modules, profile half-cylinder lock or U-shape for seamless extension of the enclosures
- Can also be used as a fibre optic termination point / house transfer point
- Locking via Torx screws, optionally via profile half-cylinder lock
- Including labelling fields



Article number:	4240029
E-No:	866800013
EAN:	4013456592896

Dimensions / Form

Product length:	289 mm
Product depth:	136 mm

Features

Network level:	3 / 4
Cable collection holder:	7
Splice cassette quantity:	16
Wall module A:	
Wall module B:	1x M20/M25 embossing and insertion for cables/patch cables
Wall module C:	
Wall module D:	
Wall module E:	
Wall module F:	

Storage / Installation / Operation

Minimum storage temperature:	-10 °C
Maximum storage temperature:	60 °C
Minimum installation temperature:	-10 °C
Installation temperature max.:	60 °C

The FlexBox building distributor is a versatile solution for fibre optic applications that can be flexibly adapted to almost all requirements in the building. With seven different side panels that can be mounted in seven different positions, the FlexBox can be customised to suit the structural conditions on site. Whether in apartment blocks or commercial buildings - the FlexBox combines maximum reliability with a modular design. In addition, the FlexBox can be used both as a transfer point and as a fibre optic termination point. An additional cover protects the area, while the wall module F ensures a clean separation.



Assembly instructions

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· Including labelling fields