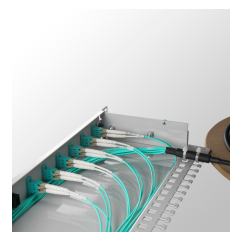
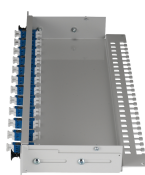
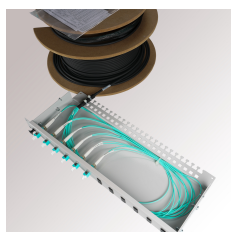


DATASHEET

Partially Assembled Breakoutbox with 2 LC-Duplex adapter OS2



General data

Partially assembled Breakout box equipped with LC duplex adapter
OS2
Front panel screwed and adapters inserted
Metal box

Technical properties

Adapter material	Plastic adapter
Depth	170 mm
Fibre class	OS2 acc. to ITU-T G.652.D
Fibre type	Single mode 9/125

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DATASHEET

Partially Assembled Breakoutbox with 2 LC-Duplex adapter OS2

Height	44 mm
Mounting method	482.6 mm (19 inch) mounting
Number of height units	1 U
Sliding	non sliding version
Width	482 mm
With front plate	True
With housing	True
With pigtails	False

Available variants

ArtNr.	Bezeichnung	Colour	Suitable for number of couplings/adapters	Type of connector external	With number of couplings/adapters	RAL-number	Type of connector interior	Adapter colour
B65921.12	Partially Assembled Breakoutbox with 12 LC-Duplex adapter OS2	grey	12	LC-Duplex	12	7035	LC-Duplex	blue
B65921.16	Partially Assembled Breakoutbox with 16 LC-Duplex adapter OS2	grey	24	LC-Duplex	16	7035	LC-Duplex	blue
B65921.2	Partially Assembled Breakoutbox with 2 LC-Duplex adapter OS2	grey	12	LC-Duplex	2	7035	LC-Duplex	blue
B65921.24	Partially Assembled Breakoutbox with 24 LC-Duplex adapter OS2	grey	24	LC-Duplex	24	7035	LC-Duplex	blue
B65921.4	Partially Assembled Breakoutbox with 4 LC-Duplex adapter OS2	grey	12	LC-Duplex	4	7035	LC-Duplex	blue

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DATASHEET

Partially Assembled Breakoutbox with 2 LC-Duplex adapter OS2

B65921.6	Partially Assembled Breakoutbox with 6 LC-Duplex adapter OS2	grey	12	LC-Duplex	6	7035	LC-Duplex	blue
B65921.8	Partially Assembled Breakoutbox with 8 LC-Duplex adapter OS2	grey	12	LC-Duplex	8	7035	LC-Duplex	blue

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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