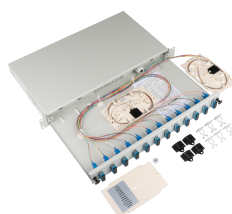
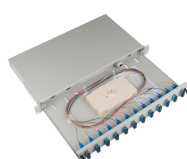


DATASHEET

Splice box gy sliding SC OS2 24x fanout pigtails and 12x duplex adapter



General data

completely assembled splice box with adapters and coloured pigtails.

metal housing depth adjustable

cable entries at the rear

Including:

1 x PG16

6 x self adhesive fiber tray

Additionally with 12 pigtails: 1 x crimp splice protection holder, 2 x shrink splice protection holder, 1 x splice cassette

Additionally with 24 pigtails: 2 x crimp splice protection holder, 4 x shrink splice protection holder, 2 x splice cassette

Additionally with 48 pigtails: 4 x crimp splice protection holder, 8 x shrink splice protection holder, 4 x splice cassette

Technical properties

This datasheet was created automatically on 18-09-2026 . Technical changes reserved.



DATASHEET

Splice box gy sliding SC OS2 24x fanout pigtails and 12x duplex adapter

Adapter material	plastic
Adapters	SC-Duplex
Couplings (ferrule guide)	Ceramic
Depth	243 mm
Depth adjustment	40 mm
Fibre class	OS2 acc. to ITU-T G.652.D
Fibre type	Single mode 9/125
Height	44 mm
Material	Steel sheet
Mounting method	482.6 mm (19 inch) mounting
Number of height units	1 U
Packaging	EFB-Elektronik Carton
Pigtails prepared	stripped
Remark	vertical
Sliding	sliding version
Splice cassettes (capacity)	4
Splice cassettes (number of splice holders)	17 x crimp splice protection holder per splice cassette2 x shrink splice protection holder per splice cassette
Splice cassettes (number)	2
Splice cassettes (splice holder capacity)	2 per splice cassette
Splice holder (splice capacity):	1x Crimp/ANT = 12 splices1x Heatshrink = 6 splices
Splice holder (splice protection type)	Crimp/ANT (pre-assembled)Heatshrink (included)
Temperature Range (Operation)	-40 - 80 °C
Temperature Range (Storage)	-40 - 80 °C
Width	482 mm
With front plate	True
With housing	True
With pigtails	True

Available variants

ArtNr.	Bezeichnung	Colour	Pigtail number of couplings/adapters	Suitable for connector external	Type of connector	With number of couplings/adapters	RAL-number	connector interior	Type of Pigtail Coating	Insertion loss 1625nm	Minimal bendung radius static	Pigtail colour	Pigtail Buffer type	Insertion loss 1550nm	Adapter colour	Pigtail diameter	Minimal bendung radius dynamic	Insertion loss 1310nm	Return loss 1625nm	Scope of delivery	Return loss 1310nm	Pigtail length	Pigtail Return colour	Return loss 1550nm
--------	-------------	--------	--------------------------------------	---------------------------------	-------------------	-----------------------------------	------------	--------------------	-------------------------	-----------------------	-------------------------------	----------------	---------------------	-----------------------	----------------	------------------	--------------------------------	-----------------------	--------------------	-------------------	--------------------	----------------	-----------------------	--------------------

This datasheet was created automatically on 18-09-2026 . Technical changes reserved.



DATASHEET

Splice box gy sliding SC OS2 24x fanout pigtails and 12x duplex adapter

BA71223L12	Splice box gy sliding SC OS2 12x fanout pigtails and 6x duplex adapter	grey	12 x SC	12	SC-Duplex 6	7035	SC-Duplex LSZH	≤0.25 dB	10xD	DIN	Loose-Buffered	≤0.25 dB	blue	0.9 mm	20xD	≤0.25 dB	≥50 dB	19" splice box extendable with frontpanel and 6xadapter, 6xadapter dummy, 1xsplice cassette+cover+screw, 1xcrimp splice protector holder, 2xheat shrink splice protection holder 6xself adhesive fiber tray, 1xM20	≥50 dB	2 m	blue	≥50 dB
BA71223L24	Splice box gy sliding SC OS2 24x fanout pigtails and 12x duplex adapter	grey	24 x SC	12	SC-Duplex 12	7035	SC-Duplex LSZH	≤0.25 dB	10xD	DIN	Loose-Buffered	≤0.25 dB	blue	0.9 mm	20xD	≤0.25 dB	≥50 dB	19" splice box extendable with frontpanel and 12xadapter, 24xpigtail+Test protocol, 2xsplice cassette+cover+screw, 2xcrimp splice protector holder, 4xheat shrink splice protection holder 6xself adhesive fiber tray, 1xM20	≥50 dB	2 m	blue	≥50 dB

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.

This datasheet was created automatically on 18-09-2026 . Technical changes reserved.

