DATASHEET

Splice box gy sliding SC/APC OS2 12x fanout pigtails and 6x duplex adapter











General data

completely assembled splice box with adapters and coloured pigtails.
metal housing depth adjustable
cable entries at the rear, incl. 1 x PG16
6 x self adhesive fiber tray
Special assembly possible at short notice!

Technical properties

Adapter material	Plastic adapter
Adapters	SC-Duplex
Depth	244.0 mm
Fibre class	OS2 acc. to ITU-T G.652.D
Fibre type	Single mode 9/125
Height	44.5 mm
Mounting method	482.6 mm (19 inch) mounting
Number of height units	1 U
Pigtails prepared	stripped
Sliding	sliding
Width	483.0 mm
With front plate	True
With housing	True
With pigtails	True

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Available variants

ArtNr.	Bezeichnung	Colour	Pigtail	Suitable for number of couplings/adapters	Type of connector external	With number of couplings/adapters	RAL-number	Type of connector interior	Adapter colour
BA71223.12	Splice box gy sliding SC OS2 12x fanout pigtail and 6x duplex adapter	grey	12 x SC	12	SC-Duplex	6	7035	SC-duplex	blue
BA71223.24	Splice box gy sliding SC OS2 24x fanout pigtail and 12x duplex adapter	grey	24 x SC	12	SC-Duplex	12	7035	SC-duplex	blue
BA71223.48	Splice box gy sliding SC OS2 48x fanout pigtail and 24x duplex adapter	grey	48 x SC	24	SC-Duplex	24	7035	SC-duplex	blue
BA71228.12	Splice box gy sliding SC/APC OS2 12x fanout pigtails and 6x duplex adapter	grey	12 x SC/APC	12	SC-Duplex	6	SC-duplex	green	
BA71228.24	Splice box gy sliding SC/APC OS2 24x fanout pigtails and 12x duplex adapter	grey	24 x SC-APC	12	SC-Duplex	12	7035	SC-duplex	green
BA71228.48	Splice box gy sliding SC/APC OS2 48x fanout pigtail and 24x duplex adapter	grey	48 x SC-APC	24	SC-Duplex	24	7035	SC-duplex	green

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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