DATASHEET

Splice box gy sliding E2000/APC OS2 12x fanout pigtail and 12x simplex 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	E2000®
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
BA71523.12	Splice box gy sliding E2000 OS2 12x fanout pigtail and 12x simplex adapter	grey	12 x E2000®	12	E2000®	12	7035	E2000®	blue
BA71523.24	Splice box gy sliding E2000 OS2 24x fanout pigtail and 24x simplex adapter	grey	24 x E2000®	24	E2000®	24	7035	E2000®	blue
BA71533.12	Splice box gy sliding E2000/APC OS2 12x fanout pigtail and 12x simplex adapter	grey	12 x E2000®/APC	12	E2000®	12	7035	E2000®	green
BA71533.24	Splice box gy sliding E2000/APC OS2 24x fanout pigtail and 24x simplex adapter	grey	24 x E2000®/APC	24	E2000®	24	7035	E2000®	green
BA71533.6	Splice box gy sliding E2000/APC OS2 6x fanout pigtail and 6x simplex adapter	grey	6 x E2000®/APC	6	E2000®	6	7035	E2000®	green
BA71533TS.12	Splice box bk sliding E2000/APC OS2 12x fanout pigtail & 12x simplex adapter	black	12 x E2000®/APC	12	E2000®	12	9005	E2000®	green

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BA71533TS.24	Splice box bk sliding E2000/APC OS2 24x fanout pigtail & 24x simplex adapter	black	24 x E2000®/APC	24	E2000®	24	9005	E2000®	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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