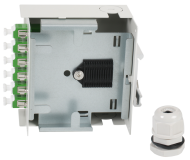
DATASHEET

DIN Rail Box OS2 6xLC/APC Duplex Adapter, without pig-tails

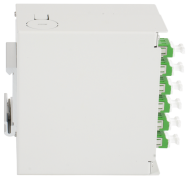














General data

The assembled DIN rail splice box is a ready-to-install fiber optic distribution solution for industrial applications and structured building cabling. It is pre-assembled with couplings and, optionally, with ready-to-splice pigtails, enabling fast, standards-compliant installation.

Features:

- Compact: space-saving housing for use on DIN rails in control cabinets or distribution panels.
- Easy to install: pre-assembled components and optimized cable routing for efficient installation and maintenance.
- Robust: stable metal housing with high mechanical strength and EMC resistance.

Ideal for industrial networks, automation systems, structured building cabling, and decentralized fiber optic cabling

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DIN Rail Box OS2 6xLC/APC Duplex Adapter, without pig-tails

with the highest demands for reliability and ease of installation.

Scope of delivery:

1x DIN rail splice box housing
1x front panel
1x fiber guide insert
1x splice holder for 12x crimp splice protectors
1x PG16 screw connection
6x duplex couplings
12x pigtails, pre-cut (optional)
12x pigtail test reports (optional)
1x spiral hose (optional)

Technical properties	
Adapter material	Plastic adapter
Adapters	LC/APC-Duplex
Fibre class	OS2 acc. to ITU-T G.652.D
Fibre type	Single mode 9/125
Mounting method	DIN rail (top hat rail)
Suitable for number of module inserts	6
With front plate	True
With housing	True

Available variants

ArtNr.	Bezeichnung	Colour	Pigtail	Type of connector external	With number of couplings/adapters	RAL-number	Type of connector interior	Adapter colour
BHS60920.6	DIN Rail Box OS2 6xLC/APC Duplex Adapter, without pigtails	grey	0	LC/APC	6	7035	LC/APC	green
BHS70920.12	DIN Rail Box OS2 G652D 12xLC/APC Pigtail ready to splice, 6x LC/APC Duplex Adpt.	grey	12 x LC/APC	LC/APC	6	7035	LC/APC	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

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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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