

## DIN rail splice distribution box

50/125 OM3

with adapters and pigtails



DIN rail splice distribution box, loaded with 6 LCD adapters

### Description

For the termination of fibre optic cables in control cabinets and distribution boxes - maximum of 24 fibres.

For mounting on support or top-hat rail (DIN rail TH35).

Top-hat rail fastening mounted centrally, possibility of asymmetrical fastening.

Loaded with FO adapters, ready for splicing, with prepared pigtails (per 2 m, colour code: IEC 60304).

### General Properties

Cable entry	two cable entry openings and one M20 gland
Capacity	up to 24 fibres
Colour	similar to RAL 7035
Dimensions	135 x 38 x 141 mm
Housing	aluminium
Imprint	label strips
Strain relief	by screwed cable gland

### Optical Properties

Fibre type	E9/125 OS2
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### Mechanical properties

Adapter	LCD, LCQ, LSH or SCD with ceramic sleeves
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### Scope of delivery

- DIN rail splice distribution box
- straight cable entry (right and left or rear)
  - splice tray
  - FO adapters, fastened by screws
  - complete splicing set with crimp splice protection
  - labelling strip
  - cable gland (1x M20)

### Note

Wall mounting is possible with additional mounting brackets.

### Versions

Material number	Product	Colour (Front-plate)	Number of adapters	Adapter	Colour (Adapter)	Outer dimensions	Pigtails	Fibre class	Weight [kg]	Packing unit
415638	DIN rail splice distribution box	grey	6	LCQ	turquoise	38 mm x 135 mm x 141 mm	24 x LC	OM3	0.35 kg	1 pc.
415645	DIN rail splice distribution box	grey	6	LCD	turquoise	38 mm x 135 mm x 141 mm	12 x LC		0.35 kg	1 pc.
<b>415644</b>	<b>DIN rail splice distribution box</b>	<b>grey</b>	<b>6</b>	<b>SCD</b>	<b>turquoise</b>	<b>38 mm x 135 mm x 141 mm</b>	<b>12 x SC</b>		<b>0.35 kg</b>	<b>1 pc.</b>

Variants on request.

Subject to technical modification

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