

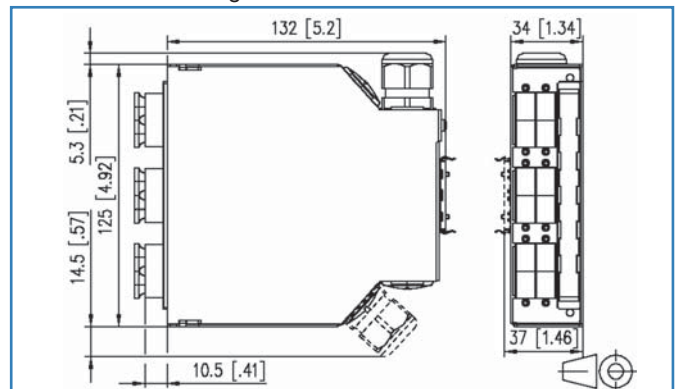
# Data sheet

## OpDAT REGplus 6xSC-D MM (Ph-Br), 1xM20, with crimp splice holder

### Illustrations



Dimensional drawing



See enlarged drawings at the end of document

### Product specification

- splice distributor for TH35 rail
- equipped with SC-D (MM) couplers made of zinc die-casting
- slotted metal sleeve (Ph-Br) for multi mode applications
- with fiber reservoir
- custom-labeled identification strips
- various mounting versions on rail
- splice tray with crimp splice holder
- front plate can be completely removed
- cable feed from top or bottom, straight or inclined, with M20 cable gland (up to 2 possible)
- feed of preassembled cables is possible
- one cable gland M20 with strain relief included in the delivery
- housing cover fastening by means of just one captive screw
- unoccupied coupler recesses are closed with special blind plugs
- variants: equipped with 2, 3, 4 or 6 SC-D couplers

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### Technical Data

#### General Data

Fields of application	Structured building cabling
Design	Splice distributor
Mounting style	Standard rail TH35
Color	gray
Dimensions	
Dimension (L x W x H)	142.50 x 144.75 x 37.00 mm
Dimension (L x W x H)	5.61 x 5.70 x 1.46 in.
Mode type of the fiber	Multimode
Labeling option	identification label

#### Connections/interfaces

Connector technology interface 1	SC-D Couplers
Connector technology interface 2	SC-D Couplers
Number of ports interface 1	6
Number of ports interface 2	6
Number of equipped ports interface 1	6
Number of ports interface 2 equipped	6
Number of ports with dust protection interface 1	6
Number of ports with dust protection interface 2	6
Cable access/outlet	from top or bottom, straight or inclined

#### Mechanical characteristics

Cut-out	SC-D, LC-Q, ST-D
Connector type	Duplex
Life - Number of mating cycles	min. 500
Strain relief	M gland

#### Materials and material properties

Material - Front cover	Frianyl
Material - Sleeve	PhBr, slotted
Material - Coupler housing	GD-Zn (zinc die-cast)

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### Technical Data

#### Certifications

Gost Certification	yes
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#### Approvals

RoHS	compliant
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#### The product meets the following standards

Fibre optic connector interfaces	DIN EN 61754-4
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#### Classifications

ETIM 5.0	EC001130
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#### Packing details

Type of packaging	1 pc(s) / box
Packaging unit - Weight (gram)	706.00 g
Packaging unit - Weight (pound)	1.56 lb
Packaging dimension (W x H x D)	145.00 x 182.00 x 40.00 mm
Packaging dimension (W x H x D)	5.71 x 7.17 x 1.57 in.

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