

Data sheet

OpDAT REGplus 4xSC/ST-D MM (Ph-Br), 1xM20, with crimp splice holder P/N
150240C30410E

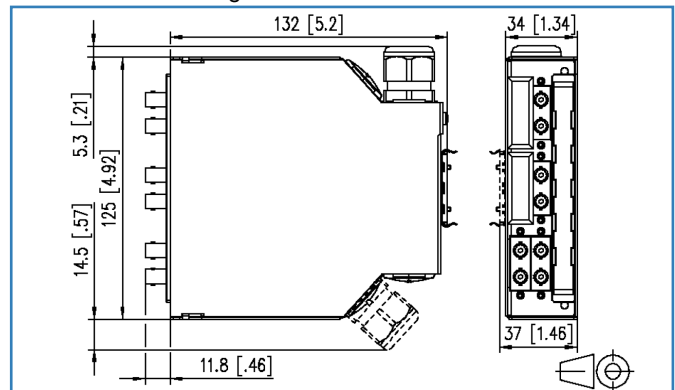
EAN 4250184117926

2015-28-05

Illustrations



Dimensional drawing



See enlarged drawings at the end of document

Product specification

- splice distributor for TH35 rail
- equipped with SC-D/ST-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/ST-D couplers (SC-D interior, ST-D exterior)
- please note: if you use preassembled cables with ST plugs, use the unequipped version of the OpDAT REG plus. The ST-D couplers required in this case are available as accessory. Before mounting the couplers in the housing, plug the preassembled ST plugs in the couplers for reasons of space.

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)	144.80 x 143.80 x 37.00 mm
Dimension (L x W x H)	5.70 x 5.66 x 1.46 in.
Mode type of the fiber	Multimode
Labeling option	identification label
Special features	splice tray with crimp splice holder, front plate can be completely removed, with fiber reservoir

Connections/interfaces

Connector technology interface 1	SC-D/ST-D Couplers
Connector technology interface 2	SC-D/ST-D Couplers
Number of ports interface 1	6
Number of ports interface 2	6
Number of equipped ports interface 1	4
Number of ports interface 2 equipped	4
Number of ports with dust protection interface 1	4
Number of ports with dust protection interface 2	4
Number of blind covers interface 2	2
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 Verschraubung



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Materials and material properties

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

Certifications

Gost Certification	yes
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Approvals

RoHS	compliant
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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)	676.00 g
Packaging unit - Weight (pound)	1.49 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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Accessories

P/N	Designation
899789-01	Label sheet for E-DAT C6 and E-DAT design patch panels



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