

Data sheet

OpDAT REGpro VIK
6xLC-D (aqua), OM3, pure white RAL 9010

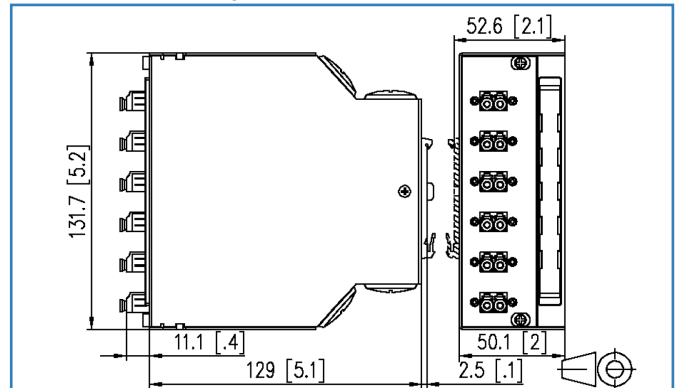
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P/N
15024A07706-E
EAN 4251394638393
2020/11/19

Illustrations



Dimensional drawing



See enlarged drawings at the end of document

Product specification

- Compact distributor housing for TH35 top hat rail systems
- Prepared for installation of pre-terminated installation cables (VIK)
- suitable for VIKs with universal and breakout cables with a maximum of 12 fibers
- suitable for VIKs with mini-breakout cables with a maximum of 24 fibers
- equipped with LC-D adapters
- Front area with identification strips
- Various mounting positions on the top hat rail system possible
- Cable insertion from above or below, straight or inclined, suitable for M20 strain relief (up to 2 possible)
- Housing made from sheet steel, powder coated (white, RAL 9010)
- Variants: equipped with LC-D adapters each blue (OS2), green (OS2 APC), violet (OM4), aqua (OM3) or lime green (OM5)



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Technical Data

General Data

Fields of application	Structured building cabling, Office Harsh environment
Design	Splice distributor - VIK
Mounting style	Standard rail TH35
Transmission technology	Fiber optic
Color	Pure white RAL 9010
Dimensions	
Dimension (L x W x H)	134 mm x 50 mm x 132 mm
Dimension (L x W x H)	5.276 in. x 1.969 in. x 5.197 in.
Height unit	3RU
Horizontal pitch	7HP
Weight	800 g
Weight	1.7637 lb
Labeling option	label strip / labeling strip

Connections/interfaces

Connector technology interface 1	LC-D Couplers
Connector technology interface 2	LC-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 data

Cut-out	SC, LC-D, E2000
Connector type	duplex
Life - Number of mating cycles	min. 1000
strain relief	M gland

Materials and material properties

Material - Housing	sheet steel
Material - Housing finish	powder-coated
Material - Front cover	sheet steel

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Technical Data

Materials and material properties

Material - Front cover finish	powder-coated
Material - Mounting plate	steel
Material - Mounting plate finish	powder-coated
Material - Sleeve	ceramic, slotted
Material - Coupler housing	Plastics
Material - Standard rail mounting support	Al (Aluminium)
Material - Dust protection	PC (polycarbonate)
Halogen free	yes
RoHS	compliant
REACH - substance (SVHC)	none

The product meets the following standards

Fibre optic connector interfaces	IEC 61754-20
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Classifications

ETIM 5.0	EC001130
ETIM 6.0	EC001130
ETIM 7.0	EC001130



P | Cabling

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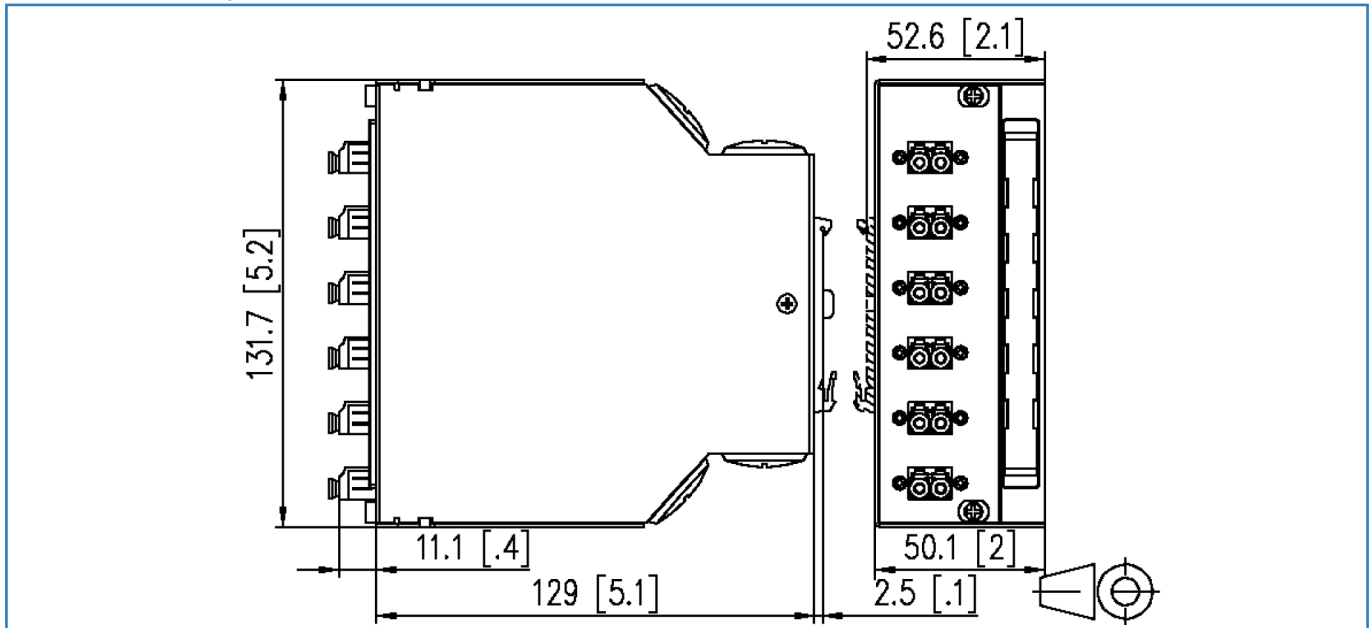
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