

Data sheet

OpDAT PA patch panel VIK
12xLC-D (violet), OM4, gray

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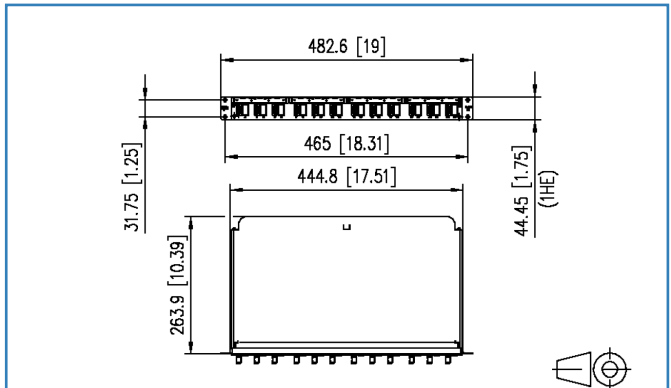
P/N
1502207512-E
 EAN **4251122178238**

2018-13-03

Illustrations



Dimensional drawing



See enlarged drawings at the end of document

Product specification

- 19 inch 1RU fiber optic patch panel with pull-out splice tray / front cover
- equipped with LC-D adapters
- prepared for fixation of pre-terminated installation cables (OpDAT VIK)
- light aluminum construction
- unused cutouts are closed by blank plugs
- splice tray of withdrawable patch panel tilts and is completely removable to facilitate fitting (end stop)
- variable cable entry (straight / inclined) from both sides possible
- cable arrest with supplied cable tie or optional cable screw gland also possible
- cable diameter from 3 to 20 mm
- strain relief for central element / Kevlar
- cable management by means of freely positionable guide elements
- screwless cover
- label windows for enclosed identification labels
- variants: equipped with 6, 12 or 24 LC-D adapters, all blue (OS2), lime green (OM5), violet (OM4) or aqua (OM3) or with 6, 12 or 24 LC-D APC adapters, all green (OS2)



P | Cabling

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Technical Data

General Data

Fields of application

	Structured building cabling, Office Data center
Design	patch panel
Mounting style	1RU
Transmission technology	Fiber optic
Port numbering	yes
Color	violet
Dimensions	
Dimension (L x W x H)	263.90 x 482.60 x 44.45 mm
Dimension (L x W x H)	10.39 x 19.00 x 1.75 in.
Inches	19 inches
Height unit	1RU
Installation depth	265.00 mm
Installation depth	10.433 in.
Fiber class	OM4: ISO/IEC 11801/EN 50173 & IEC 60793-2-10/EN 60793-2-10 A1.a.3
Mode type of the fiber	Multimode
Fiber construction	50/125 µm
Labeling option	label window with identification label + printed numbers

Connections/interfaces

Connector technology interface 1	LC-D Couplers
Connector technology interface 2	LC-D Couplers
Number of ports interface 1	24
Number of ports interface 2	24
Number of equipped ports interface 1	12
Number of equipped ports interface 2	12
Number of ports with dust protection interface 1	12
Number of ports with dust protection interface 2	12
Number of blind covers interface 2	12
Cable access/outlet	variable, straight / inclined, from both sides possible



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Technical Data

Mechanical characteristics

Cut-out	SC, LC-D, E2000
Connector type	Duplex
strain relief	yes

Materials and material properties

Material - Housing	Al (Aluminium)
Material - Front cover	Al (Aluminium)
Material - Sleeve	ceramic, slotted
Material - Coupler housing	Plastics

Approvals

RoHS	compliant
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The product meets the following standards

Fibre optic connector interfaces	DIN EN 61754-20
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Packing details

Type of packaging	1 pc(s) / box
Packaging dimension (W x H x D)	523.00 x 361.00 x 45.00 mm
Packaging dimension (W x H x D)	20.591 x 14.213 x 1.772 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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