

Data sheet

OpDAT slide R patch panel VIK
24xLC-D (lime green), OM5, gray

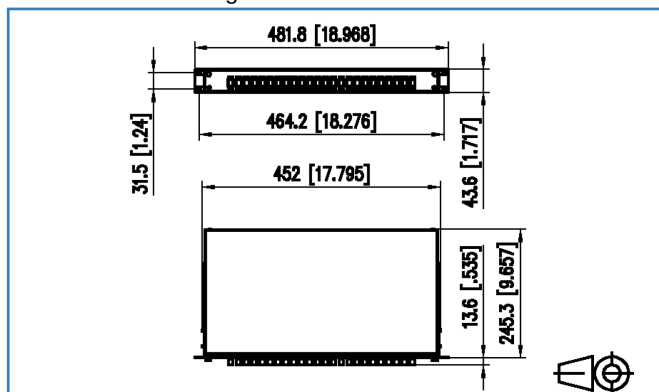
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P/N
1502707M24-E
 EAN 4251394632964
 2019/12/04

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 (gray or black)
- for high mechanical stresses
- equipped with LC-D couplers
- splice tray can be tilted and removed completely for better mounting (end stop)
- unused cutouts are closed by blank plugs
- Fixation with captive knurled screws
- installation depth 240 mm (without cable gland and coupler)
- several possibilities for cable entry on the back (fastening with PG13.5, PG16 and PG21 or M20 and M25)
- variants: equipped with 6, 12 or 24 LC-D adapters, all blue (OS2), lime green (OM5), heather violet (OM4) or aqua (OM3) or with 6, 12 or 24 LC-D APC adapters, all green (OS2)



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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 lime green

Dimensions

Dimension (L x W x H) 256.9 mm x 481.8 mm x 43.6 mm

Dimension (L x W x H) 10.192 in. x 18.968 in. x 1.717 in.

Inches 19 inches

Height unit 1RU

Installation depth 244 mm

Installation depth 9.606 in.

Fiber class for OM5

Mode type of the fiber Multimode

Fiber construction 50/125 µm

Labeling option 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 24

Number of ports interface 2 equipped 24

Number of ports with dust protection interface 1 24

Number of ports with dust protection interface 2 24

Cable access/outlet several possibilities for cable entry on the back

Mechanical characteristics

Connector type duplex

strain relief yes



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Technical Data

Materials and material properties

Material - Housing	Al (Aluminium)
Material - Front cover	sheet steel
Material - Front cover finish	powder-coated
Material - Sleeve	ceramic, slotted
Material - Coupler housing	Plastics
RoHS	compliant

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



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