

Data sheet

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**OpDAT fix patch panel VIK
12xE2000 (lime green), OM5, gray**

P/N

1502505M12-E

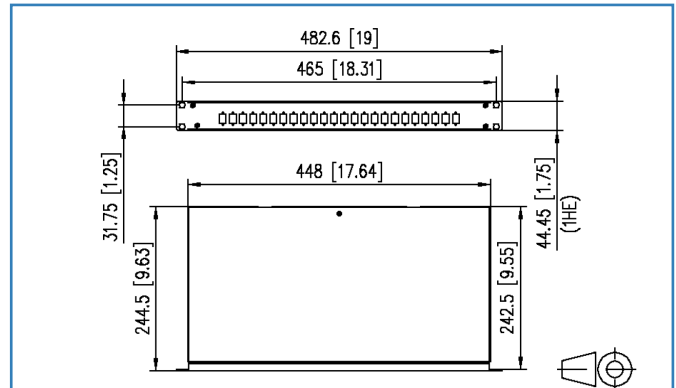
EAN 4251394607146

2017-20-12

Illustrations



Dimensional drawing



See enlarged drawings at the end of document

Product specification

- 19 inch 1RU fiber optic patch panel for fixed installation
- equipped with E2000 adapters
- prepared for fixation of pre-terminated installation cables (OpDAT VIK)
- light aluminum construction with steel sheet front plate painted in RAL 7035
- unoccupied recesses are closed with blind plugs
- removable front plate for easy adapter mounting
- screwed on cover for easy access during service work
- installation depth 240 mm (without cable gland and adapters)
- several possibilities for cable entry on the back (fastening with PG13.5, PG16 and PG21 or M20 and M25)
- toolless fastening of pre-assembled installation cables (OpDAT VIK) in a U-shaped cutout
- variants: equipped with 6, 12 or 24 E2000 adapters, all blue (OS2), lime green (OM5), heather violet (OM4), aqua (OM3) or E2000 APC adapters, all green (OS2)

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Technical Data

General Data

Fields of application

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)

244.50 x 482.60 x 44.45 mm

Dimension (L x W x H)

9.626 x 19.00 x 1.75 in.

Inches

19 inches

Height unit

1RU

Installation depth

243.00 mm

Fiber class

OM5: ISO/IEC 11801/EN 50173 & IEC 60793-2-10/EN 60793-2-10 A1.a.4

Mode type of the fiber

Multimode

Fiber construction

50/125 µm

Labeling option

printed numbers

Connections/interfaces

Connector technology interface 1

E2000 Couplers

Connector technology interface 2

E2000 Couplers

Number of ports interface 1

24

Number of ports interface 2

24

Number of equipped ports interface 1

12

Number of ports interface 2 equipped

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

Mechanical characteristics

Life - Number of mating cycles

min. 1000



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Technical Data

Materials and material properties

Material - Housing	Al (Aluminium)
Material - Front cover	sheet steel
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 61754-15
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Packing details

Type of packaging	1 pc(s) / box
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P | Cabling

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