

P | Cabling

Data sheet

OpDAT PF patch panel unequipped
for 24xLC-D/SC-S/E2000, gray

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P/N

1502007300-E

EAN 4250184112006

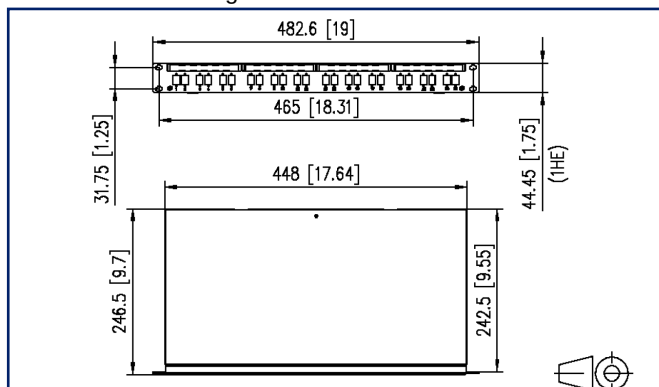
2021/08/30

Version: W

Illustrations



Dimensional drawing



See enlarged drawings at the end of document

Product specification

- 19 inch 1RU fiber optic patch panel for fixed installation
- unequipped
- light construction with aluminum front plate and housing
- removable front plate for easy adapter mounting
- 10 possible cable entries in the rear panel for 4x PG13.5, 2x PG16/M20 or 2x PG21/M25 cable glands and for two pre-terminated installation cables (VIK)
- snap-on cover for easy access during service work
- label windows for enclosed identification labels
- accepts up to 4 splice trays and 1 splice tray cover

variants

24x LC-D
12x SC-D
24x ST

suitable cutouts

LC-D, SC simplex, E2000 simplex
SC-D, LC-Q
ST



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Technical Data

General Data

Fields of application

Office
Data center

Design

patch panel

Color

anodized alu.

Dimensions

Dimension (L x W x H)

246.5 mm x 482.6 mm x 44.45 mm

Dimension (L x W x H)

9.705 in. x 19 in. x 1.75 in.

Inches

19 inches

Height unit

1RU

Labeling option

label window with identification label + printed numbers

Connections/interfaces

Number of ports interface 1

24

Number of equipped ports interface 1

0

Number of ports interface 2

24

Number of ports interface 2 equipped

0

Cable sheath diameter (min. - max.)

Cable sheath diameter

3 mm - 20.00

Cable sheath diameter

0.118 in. - 0.787

Cable access/outlet

several possibilities for cable entry on the back

Mechanical data

Cut-out

SC, LC-D, E2000

strain relief

cable tie

Materials and material properties

Material - Housing

Al (Aluminium)

Material - Front cover

Al (Aluminium)

Material - Front cover finish

anodized

Material - Cover

Al (Aluminium)

RoHS

compliant



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Environmental conditions

Temperature (min. - max.)

Temperature - Storage °C -40 °C - 70 °C

Temperature - Storage °F -40 °F - 158 °F

Temperature - Operating °C -40 °C - 70 °C

Temperature - Operating °F -40 °F - 158 °F

Classifications

ETIM 5.0 EC001130

ETIM 6.0 EC001130

ETIM 7.0 EC002006

ETIM 8.0 EC002006

Packing details

Type of packaging 1 box

Packaging dimension 540 mm x 380 mm x 60 mm

Packaging dimension 21.26 in. x 14.961 in. x 2.362 in.



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Accessories

P/N	Designation
130792	Mounting kit, cage nuts M6
1502500000-E	OpDAT PF/fix patch cord tray gray
15081106-E	OpDAT mounting plate VIK
150811M20-E	Cable gland M20 (Clamping range 7 to 12 mm)
150811M25-E	Cable gland M25
15090057-I	OpDAT E2000 adapter OM2 (beige)
15090058-I	OpDAT E2000 adapter OS2 (blue)
15090059-I	OpDAT E2000 APC adapter OS2 (green)
15090073-I	OpDAT LC-D Kupplung MM (Ph-Br, beige)
15090074-50	OpDAT LC-D adapter OS2 (blue) - 50 pieces
15090074-I	OpDAT LC-D adapter OS2 (blue)
15090075-50	OpDAT LC-D adapter OM4 (violet) - 50 pieces
15090075-I	OpDAT LC-D adapter OM4 (violet)
15090076-I	OpDAT LC-D APC adapter OS2 (green)
15090077-I	OpDAT LC-D adapter OM3 (aqua)
1509010000-E	OpDAT splice tray for 12 splices unequipped
150922EO00-E	""OpDAT vorkonfektionierte Spleißkassette 12xSC PC OM2 mit Crimpspleißschutz""
150922JO00-E	""OpDAT vorkonfektionierte Spleißkassette 12xLC PC OM2 mit Crimpspleißschutz""
150925EO00-E	""OpDAT vorkonfektionierte Spleißkassette 12xSC PC OM3 für Crimpspleißschutz""
150925JO00-E	""OpDAT vorkonfektionierte Spleißkassette 12xLC PC OM3 für Crimpspleißschutz""
150929EO00-E	OpDAT pre-assembled splice tray 12xSC UPC OS2 with crimp splice protection
150929JO00-E	OpDAT pre-assembled splice tray 12xLC UPC OS2 with crimp splice protection
150929MA00-E	OpDAT pre-assembled splice tray 12xE2000 APC OS2 with crimp splice protection
150929MO00-E	OpDAT pre-assembled splice tray 12xE2000 UPC OS2 with crimp splice protection
899011-01	Label sheet for Modul patch panels / REG
899789-01	Label sheet for E-DAT C6 and E-DAT design patch panels



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Accessories from

P/N	Designation
15090076-50	OpDAT LC-D APC adapter OS2 (green) - 50 pieces
15090077-50	OpDAT LC-D adapter OM3 (aqua) - 50 pieces

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