

P | Cabling

Data sheet

OpDAT PA patch panel unequipped for 24xST-S, gray

Page 1/5

P/N

1502200100-E

EAN 4250184108740

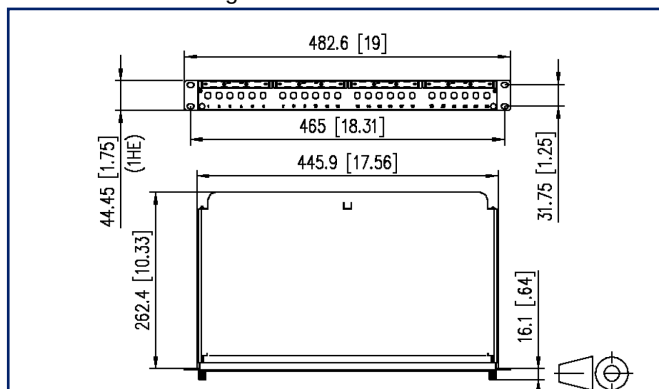
2021/09/27

Version: Q

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
- splice tray can be removed completely for better mounting (pull-out stop)
- light aluminum construction
- unequipped
- variable cable entry (straight / inclined) from both sides possible
- cable support by means of cable ties or cable gland (accessories)
- cable diameter from 3 to 20 mm
- strain relief for central element / Kevlar
- cable management by means of freely positionable guide elements
- snap-on cover for easy access during service work
- label window for enclosed identification labels

Variants

24x LC-D

12x SC-D

24x ST

recesses for

LC-D, SC simplex, E2000 simplex

SC-D, LC-Q

ST



P | Cabling

Data sheet

Page 2/5

OpDAT PA patch panel unequipped for 24xST-S, gray

P/N

1502200100-E

EAN 4250184108740

2021/09/27

Version: Q

Technical Data

General Data

Fields of application

Office
Data center

Design

patch panel

Mounting style

1RU

Color

anodized alu.

Dimensions

Dimension (L x W x H)

262.4 mm x 482.6 mm x 44.45 mm

Dimension (L x W x H)

10.331 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

Connector technology interface 1

ST

Number of ports interface 1

24

Number of equipped ports interface 1

0

Connector technology interface 2

ST

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

straight or inclined, on the rear, from the left and right

Mechanical data

Cut-out

ST

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)



P | Cabling

Data sheet

Page 3/5

OpDAT PA patch panel unequipped for 24xST-S, gray

P/N

1502200100-E

EAN 4250184108740

2021/09/27

Version: Q

Technical Data

Materials and material properties

RoHS	compliant
------	-----------

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 pc(s) / box

Packaging unit - Weight (gram) 2190 g

Packaging unit - Weight (pound) 4.83 lb

Packaging dimension 523 mm x 361 mm x 45 mm

Packaging dimension 20.591 in. x 14.213 in. x 1.772 in.



P | Cabling

Data sheet

Page 4/5

OpDAT PA patch panel unequipped for 24xST-S, gray

P/N

1502200100-E

EAN 4250184108740

2021/09/27

Version: Q

Accessories

P/N	Designation
130792	Mounting kit, cage nuts M6
15081106-E	OpDAT mounting plate VIK
150811M20-E	Cable gland M20 (Clamping range 7 to 12 mm)
150811M25-E	Cable gland M25
15090001-100	OpDAT ST adapter SM+MM (metallike) - 100 pieces
15090001-I	OpDAT ST adapter SM+MM (metallike)
1509010000-E	OpDAT splice tray for 12 splices unequipped
899011-01	Label sheet for Modul patch panels / REG
899789-01	Label sheet for E-DAT C6 and E-DAT design patch panels

P | Cabling

Data sheet

OpDAT PA patch panel unequipped
for 24xST-S, gray

Page 5/5

P/N

1502200100-E

EAN 4250184108740

2021/09/27

Version: Q

Illustrations

Dimensional drawing

