

Data sheet

OpDAT Wall-mounted distributor S 12xSC-D OM3 (ceramic, aqua), VIK

Page 1/5

P/N

150320BA12-E

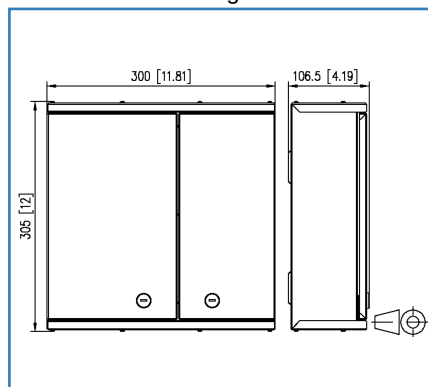
EAN 4251122196744

2018-13-03

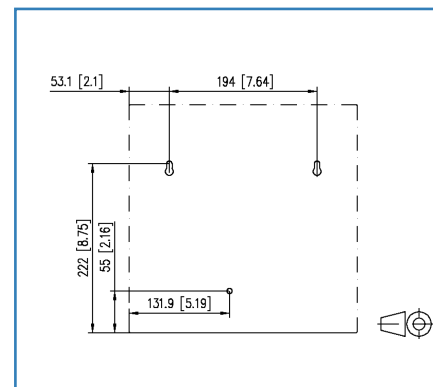
Illustrations



Dimensional drawing



Cut-out



See enlarged drawings at the end of document

Product specification

- Distributor for universal use in floor cabling or as a building distribution point in the equipment room
- Equipped with SC-D adapters
- Unused openings are closed by blind plugs
- Wall-mount housing with two lockable swing doors, two different locks to separate network and building cabling
- Easy, space saving wall mounting
- Easy access possibilities and a secure routing of the VIKs
- four cable infeeds (scope of supply): 1x for VIK with universal cable, 1x for M20/PG16, 2x for patch cords
- Variants: size S: 305x300x107 mm or size M: 405x400x107 mm
- Variants: equipped with up to 24 SC-D adapters in blue (OS2), violet (OM4), aqua (OM3) or SC-D APC adapters in green (OS2)



P | Cabling

Data sheet

Page 2/5

OpDAT Wall-mounted distributor S 12xSC-D OM3 (ceramic, aqua), VIK

P/N

150320BA12-E

EAN 4251122196744

2018-13-03

Technical Data

General Data

Fields of application

Structured building cabling, Office
Data center

Design

Wall-mounted distributor

Mounting style

surface mount

Transmission technology

Fiber optic

Port numbering

yes

Color

aqua

Dimensions

Dimension (L x W x H)

106.50 x 300.00 x 305.00 mm

Dimension (L x W x H)

4.193 x 11.811 x 12.008 in.

Fiber class

OM3: ISO/IEC 11801/EN 50173 & IEC 60793-2-10/EN
60793-2-10 A1.a.2

Mode type of the fiber

Multimode

Shape

APC (Angled Physical Contact)

Labeling option

printed numbers

Connections/interfaces

Connector technology interface 1

SC-D Couplers

Connector technology interface 2

SC-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

oben oder unten

Approvals

RoHS

compliant

The product meets the following standards

Fibre optic connector interfaces

DIN EN 61754-4



Data sheet

Page 3/5

OpDAT Wall-mounted distributor S 12xSC-D OM3 (ceramic, aqua), VIK

P/N

150320BA12-E

EAN 4251122196744

2018-13-03

Technical Data

Packing details

Type of packaging	1 pc(s) / box
Packaging dimension (W x H x D)	330.00 x 320.00 x 125.00 mm
Packaging dimension (W x H x D)	12.992 x 12.598 x 4.921 in.



Data sheet

Page 4/5

OpDAT Wall-mounted distributor S 12xSC-D OM3 (ceramic, aqua), VIK

P/N

150320BA12-E

EAN 4251122196744

2018-13-03

Accessories

P/N	Designation
15090401-I	OpDAT crimp splice protection (150 pcs)
15090401-E	OpDAT crimp splice protection (12 pcs)
15081106-E	OpDAT mounting plate VIK
150811P1613-E	Thread reducer PG16 to PG13.5
15032Z001-E	Cable infeed for 2xM20 for OpDAT Wall-mounted distributor S
15032Z004-E	Cable infeed for two mounting plates VIK for OpDAT Wall-mounted distributor S
15032Z005-E	Cable infeed for patch cords VIK for OpDAT Wall-mounted distributor S
150811M20-E	Cable gland M20 (Clamping range 7 to 12 mm)
150811M25-E	Cable gland M25
15032Z003-E	Cable infeed for 1xM25 for OpDAT Wall-mounted distributor S



P | Cabling

Data sheet

OpDAT Wall-mounted distributor S 12xSC-D OM3 (ceramic, aqua), VIK

Page 5/5

P/N

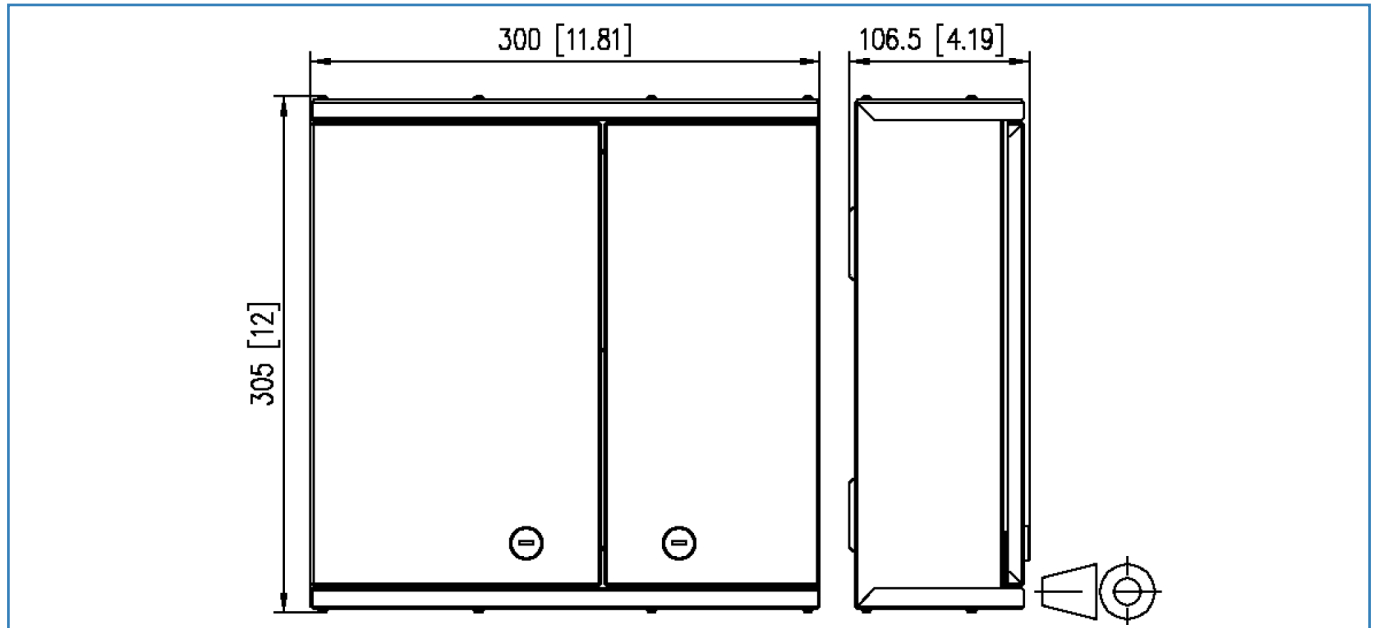
150320BA12-E

EAN 4251122196744

2018-13-03

Illustrations

Dimensional drawing



Cut-out

