

Data sheet

Page 1/5

OpDAT Wall-mounted distributor S 24xLC-D OM3 Prefab

P/N

1503207724-E

EAN 4251122196737

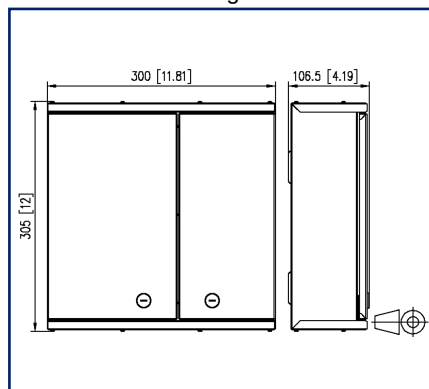
2026/09/01

Version: L

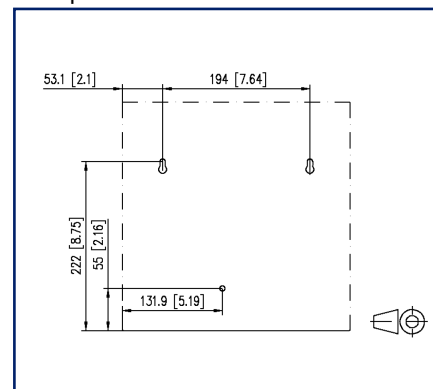
Illustrations



Dimensional drawing



Drill pattern



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 LC-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 Prefabs
- four cable infeeds (scope of supply): 1x for Prefabs with universal cables, 1x for M20/PG16, 2x for patch cords
- variants: size S: 305x300x107 mm or size M: 405x400x107 mm



Data sheet

Page 2/5

OpDAT Wall-mounted distributor S 24xLC-D OM3 Prefab

P/N

1503207724-E

EAN 4251122196737

2026/09/01

Version: L

Technical Data

General Data

Fields of application	structured building cabling office areas data center
Mechanical measurement according to MICE	M1
Ingress measurement according to MICE	I1
Climatic measurement according to MICE	C1
Electromagnetic measurement according to MICE	E3
Design	Wall-mounted distributor
Mounting style	AP
Transmission technology	Fiber optic
Port numbering	yes
Color	aqua
Dimensions	
Dimension (L x W x H)	106.5 mm x 300 mm x 305 mm
Dimension (L x W x H)	4.193 in. x 11.811 in. x 12.008 in.
Fiber class	OM3
Mode type of the fiber	Multimode
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
Cable access/outlet	from top or bottom

Mechanical data

Cut-out	SC, LC-D, E2000
Connector type	duplex



Data sheet

Page 3/5

OpDAT Wall-mounted distributor S 24xLC-D OM3 Prefab

P/N

1503207724-E

EAN 4251122196737

2026/09/01

Version: L

Technical Data

Materials and material properties

Material - Housing	sheet steel
Material - Housing finish	powder-coated
Material - Front cover	sheet steel
Material - Front cover finish	powder-coated
Material - Sleeve	ceramic, slotted
Material - Coupler housing	Plastics
Halogen free	yes
RoHS	compliant

Classifications

ETIM 7.0	EC001130
ETIM 8.0	EC001130
ETIM 9.0	EC001130
ETIM 10.0	EC001130

Packing details

Type of packaging	1 pc(s) / box
-------------------	---------------

Application note

This product is a standard product of METZ CONNECT. METZ CONNECT is not aware of the specific intended use of the goods by the Customer or any customers of the Customer. The Customer guarantees that it has fully and sufficiently tested the use of the goods and any product modifications, product changes or product enhancements with regard to the specific intended use in accordance with the state of the art or in any other way.

Data sheet

Page 4/5

OpDAT Wall-mounted distributor S 24xLC-D OM3 Prefab

P/N

1503207724-E

EAN 4251122196737

2026/09/01

Version: L

Accessories

P/N	Designation
15032Z001-E	Cable infeed for 2xM20 for OpDAT Wall-mounted distributor S
15032Z003-E	Cable infeed for 1xM25 for OpDAT Wall-mounted distributor S
15032Z004-E	Cable infeed for two mounting plates Prefab for OpDAT Wall-mounted distributor
15032Z005-E	Cable infeed for patch cords for OpDAT Wall-mounted distributor S
15032Z006-E	Cable infeed for single cable for OpDAT Wall-mounted distributor S
15032Z089-E	OpDAT WV rotary bolt
150800118-E	One-Click™- Cleaner Mini LC/MU
15081106-E	OpDAT mounting plate Prefab
150811M20-E	Cable gland M20 (Clamping range 7.0 to 12.0 mm)
150811M25-E	Cable gland M25 (Clamping range 10.0 to 16.0 mm)
150811P1613-E	Thread reducer PG16 to PG13.5
15090401-E	OpDAT crimp splice protection (12 pieces)
15090401-I	OpDAT crimp splice protection (150 pieces)

OpDAT Wall-mounted distributor S 24xLC-D OM3 Prefab

P/N

1503207724-E

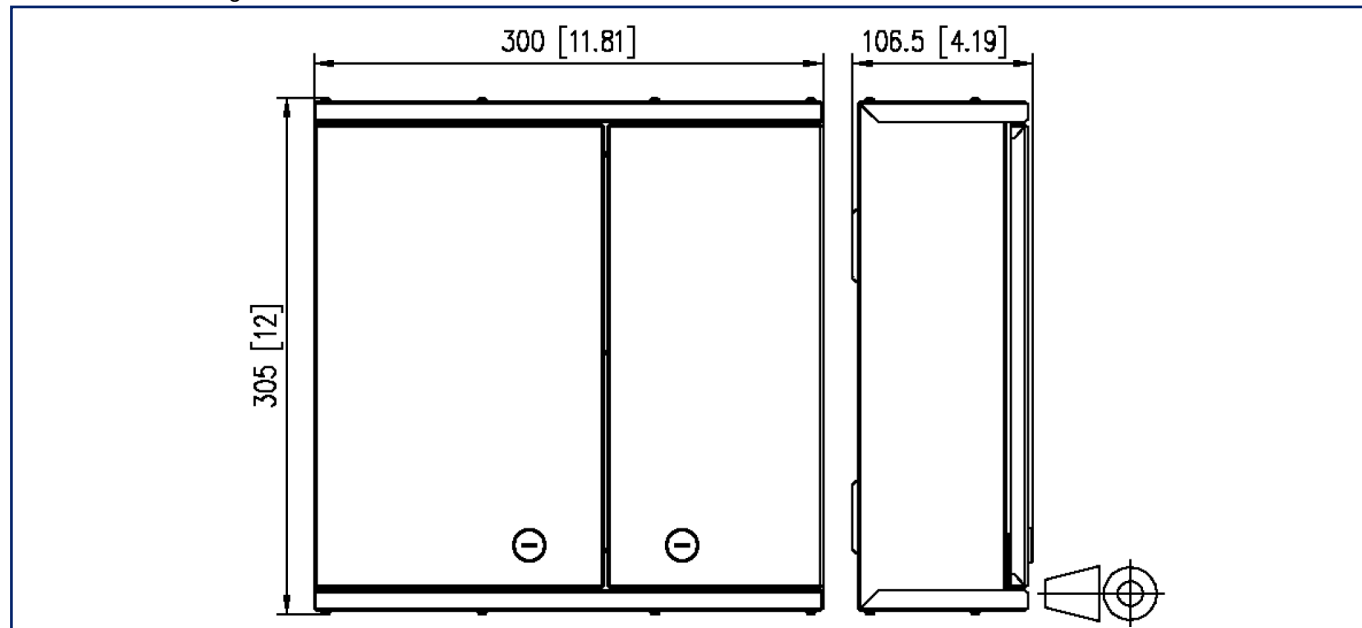
EAN 4251122196737

2026/09/01

Version: L

Illustrations

Dimensional drawing



Drill pattern

