P Cabling

METZ CONNECT We realize ideas

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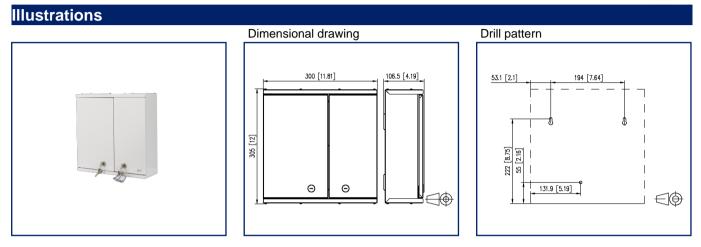
Data sheet

OpDAT Wall-mounted distributor S 6xE2-S APC OS2 splice

P/N 1503295906-E

EAN 4251394666624

2023/04/26 Version: A



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 E2-S APC-adapters and pigtails
- pigtails inserted and stripped in standard splice tray with crimp splice holders •
- · unused openings are closed by blind plugs
- wall-mount housing with two lockable swing doors, two different locks to separate network and building cabling ٠
- easy, space saving wall mounting •
- easy access possibilities and a secure routing of the pigtails ٠
- four cable infeeds (scope of supply): 2x for M20/PG16, 2x for patch cords ٠
- variants: size S: 305x300x107 mm or size M: 405x400x107 mm

2023 METZ CONNECT - Technische Änderungen vorbehalten! Subject to modifications! Sous réserve de modifications techniques!

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Data sheet OpDAT Wall-mounted distributor S 6xE2-S APC OS2 splice

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Technical Data

structured building cabling office areas data center
M1
l1
C1
E3
Wall-mounted distributor
AP
Fiber optic
yes
green
106.5 mm x 300 mm x 305 mm
4.193 in. x 11.811 in. x 12.008 in.
pigtail(s)
OS2
Singlemode
APC (Angled Physical Contact)
9/125 μm
printed numbers

Connector technology interface 1E2000-S CouplersConnector technology interface 2E2000-S CouplersNumber of ports interface 124Number of ports interface 224Number of equipped ports interface 16Number of ports interface 2 equipped6Cable access/outletfrom top or bottom







Technical Data

Data sheet **OpDAT Wall-mounted distributor S 6xE2-S APC OS2 splice**

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Mechanical data	
Cut-out	SC, LC-D, E2000
Connector type	simplex
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
Standards/Regulations	
Fibre optic connector interfaces	IEC 61754-15
Optical fibers: Indoor optical cables	
Sectional specification for class B single-mode fibres	ISO/IEC 60793-2-50 type B.1.3 & B6_a
Optical fibers - Interconnecting devices and passive compo	onents - basic test and measuring methods
Fibre optic interconnecting devices and passive components	IEC 61300-3-35
Standard colours for insulation for low-frequency cables & wires	IEC 60304
ITU-T standard	ITU-T G.657.A1 compatible with ITU-T G.652.D
Classifications	
ETIM 7.0	EC001130
ETIM 8.0	EC001130
ETIM 9.0	EC001130
Packing details	

Packing details

Type of packaging

1 pc(s) / box







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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 VIK 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
15090200-E	OpDAT cover for splice tray





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Illustrations

Data sheet

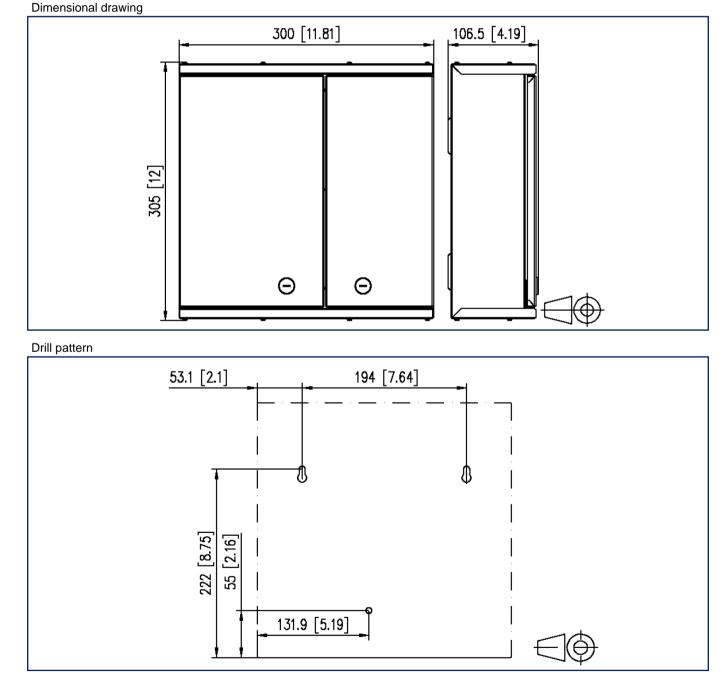
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