

Data sheet

OpDAT MV unequipped IP65

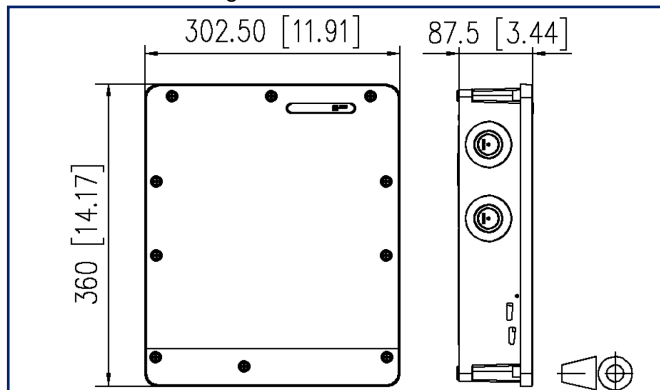
Page 1/5

P/N
15036000000-B
EAN 4251394669403
2026/09/02
Version: I

Illustrations



Dimensional drawing



See enlarged drawings at the end of document

Product specification

- distribution housings for copper and fibre optic applications
- protection class: IP65
- versatile due to modular design
- good access possibilities and simple installation
- the housings can be side by side for larger capacities
- cable entries: 12x M12/M16; 2x M20 and M25
- flexible cable exit for up to 18 cables
- compact, plain design
- dimensions (L x W x H): 87.5 x 302.5 x 360.0 mm



Data sheet

OpDAT MV unequipped IP65

Page 2/5

P/N
15036000000-B
EAN 4251394669403
2026/09/02
Version: I

Technical Data

General Data

Fields of application	structured building cabling harsh environment Distributed building services
IP protection classes	IP65
Design	Wall-mounted distributor
Mounting style	AP
Transmission technology	Fiber optic
Color	pure white - RAL 9010
Dimensions	
Dimension (L x W x H)	87.5 mm x 302.5 mm x 360 mm
Dimension (L x W x H)	3.445 in. x 11.909 in. x 14.173 in.
Labeling option	yes

Connections/interfaces

Cable access/outlet	from top or bottom
---------------------	--------------------

Mechanical data

strain relief	yes
---------------	-----

Materials and material properties

Material - Housing	ASA/PC WT25921
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
-------------------	---------------



Data sheet

Page 3/5

OpDAT MV unequipped IP65

P/N

15036000000-B

EAN 4251394669403

2026/09/02

Version: I

Technical Data

Notes

Safety instructions

The rated voltage of the installed components shouldn't increase over 50 VAC or 75 VDC.

IP protection classes tested without incoming or outgoing components. The protection class may differ due to the connection of components.

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

OpDAT MV unequipped IP65

Page 4/5

P/N
15036000000-B
EAN 4251394669403
2026/09/02
Version: I

Accessories

P/N	Designation
15036Z0200-E	OpDAT splice cassette holder for OpDAT MV
15036Z0201-E	OpDAT splice cassette block for 6x12 crimp splice holder
15036Z0202-E	OpDAT splice cassette block for 3x12 shrink splice holder
15036Z0301-S	OpDAT MV sealing set FO for 16x2-3 mm cable
15036Z0302-S	OpDAT MV sealing set copper for 12x7-8 mm cable
15036Z0303-S	OpDAT MV sealing set FITH for 9x4-5 mm cable
15036Z0402-E	OpDAT MV connector Ø 34 mm
15036Z0403-E	OpDAT MV perforated metal plate
15036Z1B00-E	OpDAT MV patch panel 18xSC-S unequipped
15036Z5F00-E	OpDAT MV patch panel 9xE2000-D unequipped
15036Z7300-E	OpDAT MV patch panel 9xLC-D/SC-S/E2000-S unequipped
15036ZB200-E	OpDAT MV patch panel 9xST-D unequipped
15036ZRJ00-E	OpDAT MV patch panel 12xmodule cutouts unequipped
150811M12-E	Cable gland M12 (Clamping range 2.0 to 6.5 mm)
150811M16-E	Cable gland M16 (Clamping range 4.0 to 10.0 mm)
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)

Data sheet
OpDAT MV unequipped IP65

Page 5/5

P/N
15036000000-B
EAN 4251394669403
2026/09/02
Version: I

Illustrations

Dimensional drawing

