

Data sheet**OpDAT MV connector Ø 34 mm**

Page 1/3

P/N

15036Z0402-E

EAN 4251394669656

2023/04/04

Version: A

Illustrations

See enlarged drawings at the end of document

Product specification

- connector for side by side mounting of two OpDAT MV housing



P | Cabling

Data sheet

Page 2/3

OpDAT MV connector Ø 34 mm

P/N

15036Z0402-E

EAN 4251394669656

2023/04/04

Version: A

Technical Data

General Data

Fields of application	structured building cabling
Color	black
Dimensions	
Dimension (L x W x H)	71 mm x 53 mm x 53 mm
Dimension (L x W x H)	2.795 in. x 2.087 in. x 2.087 in.

Mechanical data

Mounting method	screwable
-----------------	-----------

Materials and material properties

Material	polypropylene
RoHS	compliant

Classifications

ETIM 7.0	EC000240
ETIM 8.0	EC000240
ETIM 9.0	EC000240

Packing details

Type of packaging	1 pc(s) / plastic bag
-------------------	-----------------------

P | Cabling

Data sheet

OpDAT MV connector Ø 34 mm

Page 3/3

P/N

15036Z0402-E

EAN 4251394669656

2023/04/04

Version: A

Accessories from

P/N	Designation
15036000000-B	OpDAT MV unequipped IP65
15036000000-E	OpDAT MV unequipped IP54
15036001A18-B	OpDAT MV 18xSC-S APC VIK IP65
15036001A18-E	OpDAT MV 18xSC-S APC VIK IP54
15036001D18-B	OpDAT MV 18xSC-S OM4 VIK IP65
15036001D18-E	OpDAT MV 18xSC-S OM4 VIK IP54
15036005F09-B	OpDAT MV 9xE2000-D APC VIK IP65
15036005F09-E	OpDAT MV 9xE2000-D APC VIK IP54
15036007509-B	OpDAT MV 9xLC-D OM4 VIK IP65
15036007509-E	OpDAT MV 9xLC-D OM4 VIK IP54
15036007609-B	OpDAT MV 9xLC-D APC VIK IP65
15036007609-E	OpDAT MV 9xLC-D OM4 VIK IP54
1503600LB00-B	OpDAT MV universal IP65
1503600LB00-E	OpDAT MV universal IP54
1503600RJ00-B	OpDAT MV hybrid 12xmodule cutouts unequipped IP65
1503600RJ00-E	OpDAT MV hybrid 12xmodule cutouts unequipped IP54