

P | Cabling

Data sheet

OpDAT ADT VIK

2xLC-D (lime green), OM5, pure white RAL 9010

Page 1/5

P/N

1501107J02HC

EAN 4251394638973

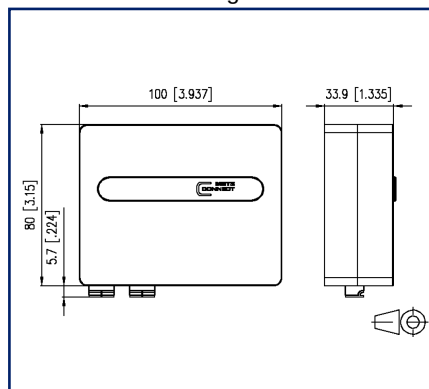
2021/05/10

Version: A

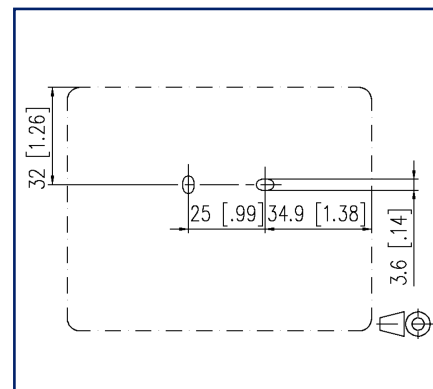
Illustrations



Dimensional drawing



Cut-out



See enlarged drawings at the end of document

Product specification

- Compact, universal fiber optic termination unit for flush mounted outlets or cavity wall boxes, surface mounting or rail mounting
- To connect pre-terminated installation cables with mini breakout cables or to mount pigtails
- Equipped with adapters
- Unequipped ports are closed with blind plugs
- Possible cable entries: on the back, from above, from below, from the left or the right side
- With integrated clips for rail mounting in two directions
- Pivoting, removable splice tray for up to 8 shrink splice protections
- Cover removable without tool
- Plug direction 90°
- Color of the cover parts pure white RAL 9010
- Variants: equipped with SC-S or LC-D adapters



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Page 2/5

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Technical Data

General Data	
Design	wall outlet
Mounting style	surface mount, standard rail TH35
Transmission technology	Fiber optic
Color	Pure white RAL 9010
Dimensions	
Dimension (L x W x H)	85 mm x 100 mm x 35 mm
Dimension (L x W x H)	3.346 in. x 3.937 in. x 1.378 in.
Mode type of the fiber	Multimode
Fiber construction	50/125 µm
Connections/interfaces	
Connector technology interface 1	LC-D
Connector technology interface 2	LC-D
Number of ports interface 1	4
Number of ports interface 2	4
Number of equipped ports interface 1	2
Number of ports interface 2 equipped	2
Number of ports with dust protection interface 1	2
Number of ports with dust protection interface 2	2
Number of blind covers interface 2	2
Module plug-in direction	straight
Cable access/outlet	rear, top, bottom, left or right
Mechanical data	
Cut-out	LC-D
Connector type	duplex
Materials and material properties	
Material - Housing	ABS + PC
Material - Lower housing	ABS
Material - Coupler housing	Plastics
Material - Sleeve	ceramic, slotted
RoHS	compliant



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Page 3/5

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Technical Data

Environmental conditions

Temperature (min. - max.)

Temperature - Storage °C -10 °C - 60 °C

Temperature - Storage °F 14 °F - 140 °F

Temperature - Operating °C -10 °C - 60 °C

Temperature - Operating °F 14 °F - 140 °F

Particulate ingress

IP2X

Liquid ingress/immersion

IPX0

The product meets the following standards

Fibre optic connector interfaces

IEC 61754-20

Classifications

ETIM 7.0

EC001409

Packing details

Type of packaging

1 pc(s) / box



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Page 4/5

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Accessories

P/N	Designation
15090304-I	OpDAT splice protection cover for 6 crimp splices
15090401-E	OpDAT crimp splice protection (12 pcs)

P | Cabling

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Page 5/5

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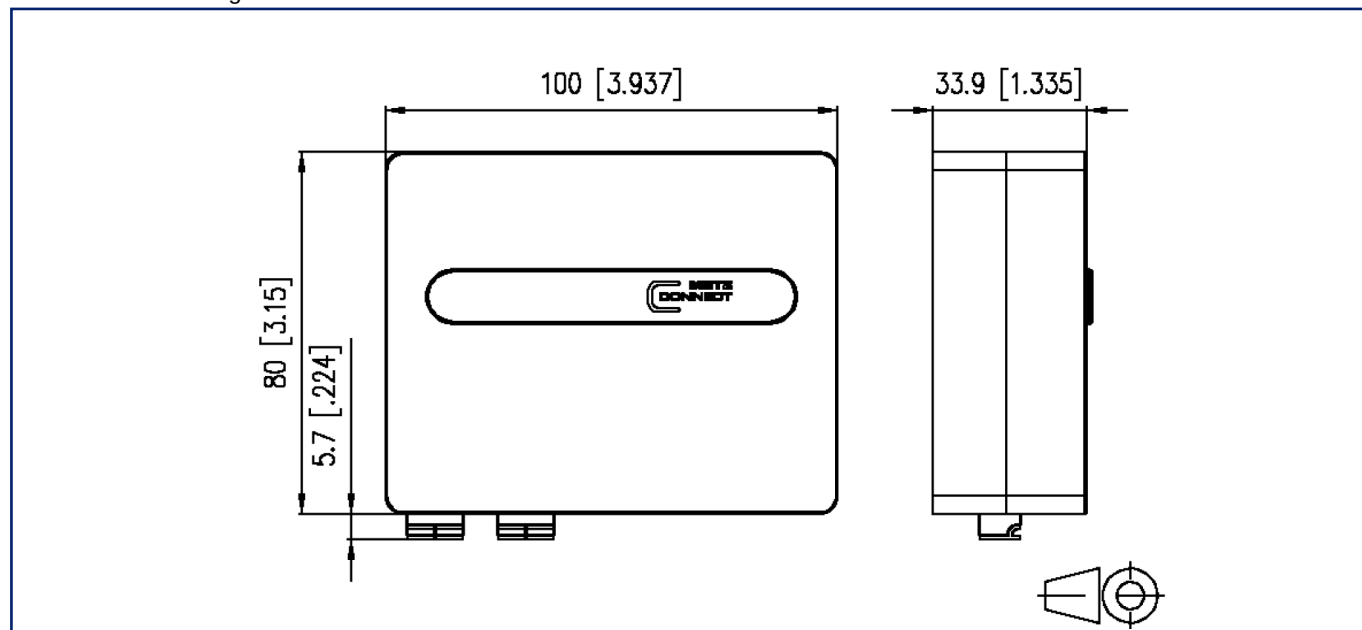
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