

P | Cabling

Data sheet

OpDAT ADT VIK

1xLC-D APC (green), OS2, pure white RAL 9010

Page 1/4

P/N

1501107G01HC

EAN 4251394643151

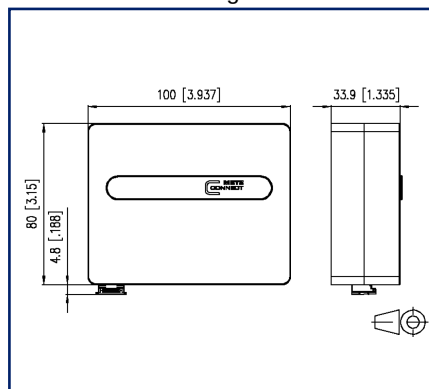
2021/05/10

Version: A

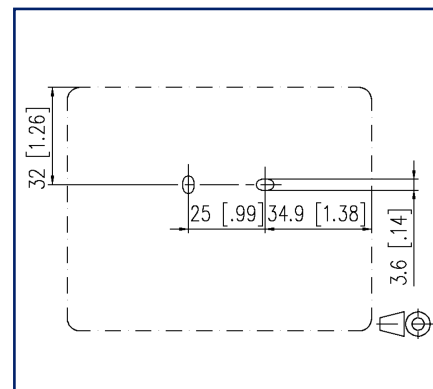
Illustrations



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 APC, SC UPC, LC-D APC or LC-D UPC adapters



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Page 2/4

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Technical Data

General Data

Fields of application	Structured building cabling, Office Fiber to the Desk wall outlet
Design	surface mount, standard rail TH35
Mounting style	Fiber optic
Transmission technology	Pure white RAL 9010
Color	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	Singlemode
Shape	APC (Angled Physical Contact)
Fiber construction	9/125 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	1
Number of ports interface 2 equipped	1
Number of ports with dust protection interface 1	1
Number of ports with dust protection interface 2	1
Number of blind covers interface 2	3
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 3/4

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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 4/4

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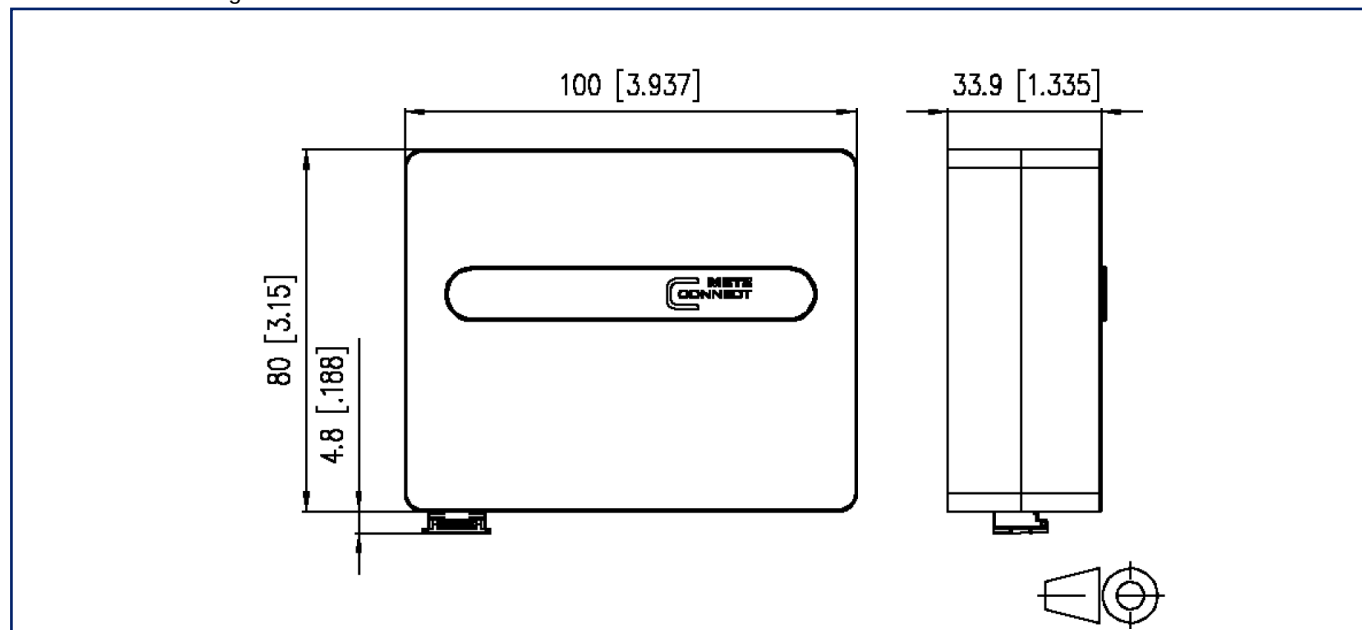
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