

INDUSTRIAL COMPONENT DATA

DTS-2B AL1 6119248 OBO BETTERMANN Data technology support f. 2 connection modules type B, 45x45mm, Aluminium..

Brand: OBO BETTERMANN | Manufacturer Part Number: DTS-2B AL1



Manufacturer	OBO BETTERMANN
MPN / Reference	DTS-2B AL1
Catalog number	6119248
Category	Insert/cover for communication technology
Minimum order	1 Pcs
Document ID	EO-DEBB2BF8FE
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Product Overview

Data technology support f. 2 connection modules type B, 45x45mm, Aluminium painted, Polycarbonate, PC Frame for DTS-2B AL1 data module, p/2 connected modules. Type B 45x45mm Polycarbonate, PC, Data technology support, 1 module, slanting outlet, type B. Data technology support with slanting outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type B has a mounting opening of 19.35/21.55 x 14.85 mm and is designed for direct fastening of the data connection modules in the mounting opening. The type B data technology support is suitable for accepting the following data connection modules: BTR (module design): Cat. 6A Modul, E-DAT module and UAE module; Dätwyler: MS and MS-N, Leoni Kerpen: VarioKeystone socket module Cat. 6A and MegaLine-Connect100 socket module Cat. 6A and 8C7A. For installation in Rapid 45 and Rapid 80 device installation tr

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path

OBO BETTERMANN > EGS device systems - OBO BETTERMANN > Systems mechanisms

Additional Product Information

CO2 Footprint (GWP) Cradle-to-Gate 0,2072 kg CO2e / 1 Piece

Colour Aluminium painted

Combination Basic element with central cover plate

Depth 26 mm

Dimension 45x45mm

Fastening type Lock
Halogen-free yes
Height 45 mm
Hinged cover no
Labelling panel With labelling panel
Lamp-wire connector no
Material Polycarbonate
Mounting opening Type B
Number of units 1
Protection rating IP20
Strain relief option no
Support ring no
Surface version Matt
Transparent no
Use Installable data connector
Width 45 mm
With dust protection yes
With printed label no
ETIM for 6119248 Domestic wiring accessories and controls (EC000018)
Feature Name
Feature Value
Assembly arrangement (EF000005)
Basic unit with central cover plate
Utilization (EF000133)
Mounting cover data connector
Support ring (EF005709)
No
With dust cover (EF003893)
Yes
With hinged lid (EF000117)
No
Imprintable label (EF001519)
With indication plate
With imprint (EF004048)
No
Material (EF002169)
Plastic
Material quality (EF001257)
Other
Halogen free (EF000025)
Yes
Surface finishing (EF006569)
Matt
Colour (EF000007)
Aluminium
Transparent (EF006243)
No

Type of fastening (EF002442)

Engage (snap)

Number of modules (module system) (EF009573)

1

With strain relief (EF000878)

No

Luster terminal (EF003868)

No

Suitable for degree of protection (IP) (EF006755)

IP20

Device width (EF008808)

45 mm

Device height (EF008809)

45 mm

Device depth (EF008810)

26 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / DTS-2B AL1 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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