

INDUSTRIAL COMPONENT DATA

MTS-DB9 F AL1 6104700 OBO BETTERMANN Multimedia support, D-Sub9 with cable, socket-socket, 45x45mm, Aluminium..

Brand: OBO BETTERMANN | Manufacturer Part Number: MTS-DB9 F AL1



Manufacturer	OBO BETTERMANN
MPN / Reference	MTS-DB9 F AL1
Catalog number	6104700
Category	Insert/cover for communication technology
Minimum order	1 Pcs
Document ID	EO-0B87DE90F8
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Product Overview

Multimedia support, D-Sub9 with cable, socket-socket, 45x45mm, Aluminium painted, Polycarbonate, PC
Multimedia socket, D-Sub9 MTS-DB9 F AL1, with 45x45mm Polycarbonate connection cable, PC,
D-Sub9 socket, module 1, cross output, with connection cable

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
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Additional Product Information

Multimedia support with a D-Sub9 connector, cable cross output, with identification field, short connection cable D-Sub9 (RS232) in socket-socket version. Bracket with hook, suitable for vertical and horizontal mounting in the system environment.

For installation in Rapid 45 and Rapid 80 machine carrier channels, distribution columns and systems under the ground.
ETIM for 6104700 Domestic wiring accessories and controls (EC000018)

Feature Name

Feature Value

Assembly arrangement (EF000005)

Basic unit with central cover plate

Utilization (EF000133)

D-sub-miniature

Support ring (EF005709)

No

With dust cover (EF003893)

No

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 / MTS-DB9 F AL1 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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