

INDUSTRIAL COMPONENT DATA**MB 2+FS 5096654 OBO BETTERMANN SOCKET, MB 2+FS**

Brand: OBO BETTERMANN | Manufacturer Part Number: MB 2+FS



Manufacturer	OBO BETTERMANN
MPN / Reference	MB 2+FS
Catalog number	5096654
Category	Basic element for surge protection device
Minimum order	1 Pcs
Document ID	EO-01A796D67E
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Product Overview

SOCKET, MB 2+FS

MB 2+FS socket, 2 pole + FS 2-pin+FS ,

Base, MultiBase with remote signalling. • Suitable for V 25-B+C, V 20-C and V10-C• Pre-mounted and ready for connection• Multifunction terminals for easy connection to series-mounted devices• Upper parts can be rotated through 180 degrees• With remote signalling, potential-free NO contact, for function monitoring

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 > TBS Transient and lightning protection systems - OBO BETTERMANN

Additional Product Information

CO2 Footprint (GWP) Cradle-to-Gate 0,6091 kg CO2e / 1 Piece

Conductor cross-section, rigid (single-wire/multiwire), max. 35 mm²Conductor cross-section, rigid (single-wire/multiwire), min. 2,5 mm²

Dimension 2-polig+FS

Installation type DIN rail 35 mm

Network form Other

Operating temperature, max. 80 °C

Operating temperature, min. -40 °C

Permitted temperature range, max. 80 °C

Permitted temperature range, min. -40 °C

Pole version 2

Protection rating IP20

Remote signalling yes

ETIM for 5096654 Earthing, lightning and surge protection (EC000472)

Feature Name

Feature Value

Mounting method (EF000003)

DIN rail (top hat rail) 35 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / MB 2+FS with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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