

INDUSTRIAL COMPONENT DATA

DS-BNC M/W 5093252 OBO BETTERMANN Protection device for high-frequency cables,

Brand: OBO BETTERMANN | Manufacturer Part Number: DS-BNC M/W



Manufacturer	OBO BETTERMANN
MPN / Reference	DS-BNC M/W
Catalog number	5093252
Category	Combined arrester for data networks/MCR-technology
Minimum order	1 Pcs
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Product Overview

Protection device for high-frequency cables,
DS-BNC M/W protection device, for high frequency lines 130V,
Coaxial protector for BNC connection: male/female. Coaxial data line protection devices• Basic protection• High resistance to lightning current intensities 2 x 2.5 kA (10/350us)• Easy installation (adapter), m = male, w = female• Different connector combinations• With BNC connector• Optimal transmission behavior• Includes OBO Quick M25 clamp for easy installation

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 > Surge , arrester,

Additional Product Information

Coaxial data cable protection devices

- Basic protection
- High pulsed current carrying capacity 2 x 2.5 kA (10/350 μs)
- Simple installation (adapter plug), m = plug/f = female connector
- Various plug combinations
- With BNC connector
- Optimised transmission behaviour
- Including OBO M25 Quick clip for simple installation

ETIM for 5093252 Earthing, lightning and surge protection (EC001625)

Feature Name

Feature Value

Max. continuous voltage AC (EF004198)

130 V

Max. continuous voltage DC (EF004777)

185 V

Voltage protection level core/core (EF004233)

800 V

Voltage protection level core/earth (EF004234)

800 V

With remote signalling contact (EF000422)

No

Degree of protection (IP) (EF005474)

IP40

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / DS-BNC M/W 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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