

INDUSTRIAL COMPONENT DATA

BP-MSL-MSW-10-W 111428 0002459817 EATON ELECTRIC Vertical/Middle add-on connection Element MSW H 1060mm, whi..

Brand: EATON - MOELLER | Manufacturer Part Number: BP-MSL-MSW-10-W



Manufacturer	EATON - MOELLER
MPN / Reference	BP-MSL-MSW-10-W
Catalog number	0002459817
Category	Component for installation (switchgear cabinet)
Minimum order	1 Pcs
Document ID	EO-CC5D44AA07
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Product Overview

Vertical/Middle add-on connection Element MSW H=1060mm, white

Vertical/center add-on element, BP-MSL-MSW, height 1060mm, vertical add-on element between 2 distribution boards installed next to each other, includes screws for using MSW assembly side panels, for surface-mounted distribution board IP30, add-on configuration with BPZ-SP-...-MSW side panel, 1 kit of side panels, used for add-on configurations, to get the max. door opening angle, the left distribution board must have a door that closes on the left and the right distribution board must have a door that closes on the right, can be combined with BP-MFL for horizontal distribution board mounting, material characteristic: sheet steel , powder-spray painted, RAL 9016, equipment supplied: 1 add-on element, 2 mounting elements, various mounting accessories

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	EATON - MOELLER
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Additional Product Information

Vertical/Middle add-on connection Element MSW H=1060mm, white EL-Nummer (Norway) 0002459817 Vertical/center add-on element, BP-MSL-MSW, height 1060mm, vertical add-on element between 2 distribution boards installed next to each other, includes screws for using MSW assembly side panels, for surface-mounted distribution board IP30, add-on configuration with BPZ-SP-...-MSW side panel, 1 kit of side panels, used for add-on configurations, to get the max. door opening angle, the left distribution board must have a door that closes on the left and the right distribution board must have a door that closes on the right, can be combined with BP-MFL for horizontal distribution board mounting, material

characteristic: sheet steel, powder-spray painted, RAL 9016, equipment supplied: 1 add-on element, 2 mounting elements, various mounting accessories [Delivery program

Mounting type Surface mounted Material Sheet steel Degree of Protection IP30 Surface finish With powder coating

Mounting position Vertical Height 1060 mm Colour white (RAL 9016) applicable for MSW , Technical data ETIM 7.0

Cabinet enclosures (EG000011) / Component for installation (switchgear cabinet) (EC002620) Electric engineering,

automation, process control engineering / Electrical cabinet, housing, rack / Elements for switching cabinet, housing, rack /

Component for installation (electrical cabinet) ( [ACN627011]) Model Mounting kit Suitable for enclosure building width 0 mm Suitable for enclosure bui...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BP-MSL-MSW-10-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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