

INDUSTRIAL COMPONENT DATA

XSB1225 106631 EATON ELECTRIC Output section, XW

Brand: EATON - MOELLER | Manufacturer Part Number: XSB1225



Manufacturer	EATON - MOELLER
MPN / Reference	XSB1225
Catalog number	106631
Category	Enclosure/switchgear cabinet (empty)
Minimum order	1 Pcs
Document ID	EO-1BCAFB3DE1
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Product Overview

Output section, XW

Outgoer section, NZM, HxWxD=2000x1200x600mm, form2, IP55

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog pathEATON - MOELLER > Enclosures

Additional Product Information

ETIM for 106631 Cabinets and enclosures (EC000261)

Feature Name

Feature Value

Width (EF000008)

800 mm

Height (EF000040)

500 mm

Depth (EF000049)

2000 mm

Material (EF002169)

Material quality (EF001257)

Surface finishing (EF006569)

Colour (EF000007)

RAL-number (EF000116)

Freestanding (EF020363)

false
Floor standing wall model (EF015208)
false
Suitable for wall mounting (EF000664)
false
Corner model (EF020814)
false
Intermediate mounting (EF022994)
false
Couplable (EF001229)
false
With mounting plate (EF000118)
false
Mounting plate depth-adjustable (EF006054)
false
Suitable for wall built-in (EF007536)
false
Pole fastening (EF009582)
false
With door (EF009169)
false
Number of doors (EF000122)
With glazed door (EF001089)
false
With ventilation door (EF006279)
false
With rear door (EF007381)
false
Number of locks (EF000123)
With cover (EF007965)
false
Transparent cover (EF011401)
false
Suitable for metrical mounting (EF005823)
false
Pitched roof (EF009278)
false
Number of connector holes (EF005554)
Pre-stamping (EF001039)
false
EMC-version (EF001062)
false
Impact strength (EF004293)
Degree of protection (IP) (EF005474)
Degree of protection (NEMA) (EF011959)
Thermal dissipation (Delta T = 20 K) according to IEC/TR 60890 (EF014986)
None W

Max. permissible load of the enclosure according to IEC 62208 (EF014987)

None N

Max. permissible load of the door(s) according to IEC 62208 (EF014988)

None N

Max. permissible load of the mounting plate according to IEC 62208 (EF014989)

None N

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / XSB1225 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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