

INDUSTRIAL COMPONENT DATA

XLB1203 132934 Y7-132934 EATON ELECTRIC Basic frame, for WxD 1200x300mm

Brand: EATON - MOELLER | Manufacturer Part Number: XLB1203



Manufacturer	EATON - MOELLER
MPN / Reference	XLB1203
Catalog number	Y7-132934
Category	Enclosure/switchgear cabinet (empty)
Minimum order	1 Pcs
Document ID	EO-1C9D76515B
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Product Overview

Basic frame, for WxD=1200x300mm

XLB1203

XLB1203 - Base frame for WxD= 1200 x 300mm, grey

Frame for empty section, upper and lower frame, with RAL 5017 branding strip, steel plate, including mounting material, powder-spray painted in RAL 7035, width 1200 mm, depth 300 mm

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 > Enclosures
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Additional Product Information

General specifications

Product Name Eaton xEnergy Light LV systems LV switchgear Catalog Number 132934 Model Code XLB1203 EAN

4015081298457 Product Length/Depth 1210 mm Product Height 250 mm Product Width 280 mm Product Weight 20.6 kg

Compliances RoHS conform Product specifications

Features Mounting plate depth-adjustable

Connectable

EMC-version 10.10 Temperature rise The panel builder is responsible for the temperature rise calculation. Eaton will provide heat dissipation data for the devices. 10.11 Short-circuit rating Is the panel builder's responsibility. 10.12 Electromagnetic compatibility Is the panel builder's responsibility. 10.13 Mechanical function Meets the product standard's requirements. 10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2.3.1 Verification of thermal stability of enclosures Meets the product standard's requirements. 10.2.3.2 Verification of resistance of insulating materials

to normal heat Not applicable. 10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effects Not applicable. 10.2.4 Resistance to ultra-violet (UV) radiation Not relevant to indoor installations. 10.2.5 Lifting Met; assembled and secured as per the latest applicable instruction leaflet. 10.2.6 Mechanical impact IK10 10.2.7 Inscriptions Meets the product standard's requirements. 10.4 Clearances and creepage distances Is the panel builder's responsibility. 10.5 Protection against electric shock < 0.1 ?; meets the product standard's req...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / XLB1203 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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