

INDUSTRIAL COMPONENT DATA

EWP-03112 174682 EATON ELECTRIC EWP-03112 EWP wall-mount enclosure for EP standard mounting units, IP54, pro..

Brand: EATON - MOELLER | Manufacturer Part Number: EWP-03112



Manufacturer	EATON - MOELLER
MPN / Reference	EWP-03112
Catalog number	174682
Category	Enclosure/switchgear cabinet (empty)
Minimum order	1 Pcs
Document ID	EO-E9C9BD2C7B
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Product Overview

EWP-03112 EWP wall-mount enclosure for EP standard mounting units, IP54, protection class 2, RAL9016, without EP modules, HxWxB=1100x300x225mm

EWP wall-mounting enclosure for EP standard components with a max. rated operational current of 250 A, for mounting on the wall with the enclosed wall mounting brackets, IP54 degree of protection and IK09 impact resistance as per standard IEC/EN 62208, protection class 2, isolation protection, very sturdy, door 1 wing, 3-point locking system, 2 cable entry plate inserts included, color white RAL9016, without EP modules

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

EWP wall-mount enclosure for EP standard mounting units, IP54, protection class 2, RAL9016, without EP modules, HxWxB=1100x300x225mm Alternate Catalog No. EWP-03112 EL-Nummer (Norway) 0002455870 EWP wall-mounting enclosure for EP standard components with a max. rated operational current of 250 A, for mounting on the wall with the enclosed wall mounting brackets, IP54 degree of protection and IK09 impact resistance as per standard IEC/EN 62208, protection class 2, isolation protection, very sturdy, door 1 wing, 3-point locking system, 2 cable entry plate inserts included, color white RAL9016, without EP modules [Design verification as per IEC/EN 61439

Technical data for design verification Heat dissipation, at an ambient temperature of 35°C, delta T: 20 degrees in top of the enclosure, calculated as per IEC 60890 Individual enclosure for wall mounting [PV] 56 W Heat dissipation, at an ambient

temperature of 35°C, delta T: 20 degrees in top of the enclosure, calculated as per IEC 60890 Starting enclosure for wall mounting [PV] 51 W Heat dissipation, at an ambient temperature of 35°C, delta T: 20 degrees in top of the enclosure, calculated as per IEC 60890 Middle enclosure for wall mounting [PV] 46 W Heat dissipation, at an ambient temperature of 35°C, delta T: 35 degrees in top of the enclosure, calculated as per IEC 60890 Individual enclosure for wall mounting [PV] 113 W Heat dissipation, at an ambient temperature of 35°C, delta T: 35 degrees in top of the enclosure, calculated....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / EWP-03112 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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