

INDUSTRIAL COMPONENT DATA

BPM-F-1100/20/2-P-EP 142447 EATON ELECTRIC
Floor-standing distribution board, EP, IP55, HxWxD
2060x1100x250mm

Brand: EATON - MOELLER | Manufacturer Part Number: BPM-F-1100/20/2-P-EP



Manufacturer	EATON - MOELLER
MPN / Reference	BPM-F-1100/20/2-P-EP
Catalog number	142447
Category	Enclosure/switchgear cabinet (empty)
Minimum order	1 Pcs
Document ID	EO-C87CE7C044
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Product Overview

Floor-standing distribution board, EP, IP55, HxWxD=2060x1100x250mm

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

Additional Product Information

Floor-standing distribution board, EP, IP55, HxWxD=2060x350x250mm The standard flush-mounting EP system is a system for surface mounting factory finished, type-tested switchgear assemblies [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 60890Individual enclosure, free-standing [PV] 87 W Heat dissipation, at an ambient temperature of 35°C, delta T: 20 degrees in top of the enclosure, calculated as per IEC 60890Starting enclosure, free-standing [PV] 74 W Heat dissipation, at an ambient temperature of 35°C, delta T: 20 degrees in top of the enclosure, calculated as per IEC 60890Middle enclosure, free-standing [PV] 64 W Heat dissipation, at an ambient temperature of 35°C, delta T: 20 degrees in top of the enclosure, calculated as per IEC 60890Individual enclosure for wall mounting [PV] 70 W Heat dissipation, at an ambient temperature of 35°C, delta T: 20 degrees in top of the enclosure, calculated as per IEC 60890Starting enclosure for wall mounting [PV] 62 W Heat dissipation, at an ambient temperature of 35°C, delta T: 20 degrees in top of the enclosure, calculated as per IEC 60890Middle enclosure for wall mounting [PV] 55 W Heat dissipation, at an ambient temperature of 35°C, delta T: 35 degrees in top of the enclosure, calculated as per IEC 60890Individual enclosure, free-standing [PV] 175 W Heat dissipation, at an ambient te...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BPM-F-1100/20/2-P-EP with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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