

INDUSTRIAL COMPONENT DATA

BP-F-1200/20/2,5 119191 EATON ELECTRIC Floor standing distribution board with three-point turn-lock, W 1200 ..

Brand: EATON - MOELLER | Manufacturer Part Number: BP-F-1200/20/2,5



Manufacturer	EATON - MOELLER
MPN / Reference	BP-F-1200/20/2,5
Catalog number	119191
Category	Enclosure/switchgear cabinet (empty)
Minimum order	1 Pcs
Document ID	EO-3664DC9C60
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Product Overview

Floor standing distribution board with three-point turn-lock, W = 1200 mm, H = 2060 mm, D = 250 mm
Floor standing distribution board with cam lock, IP30, gray, RAL 7035, width 1200 mm, outside height 2060 mm, front plate height 1950 mm, depth 250 mm, includes top and bottom gland plate inserts, metal door with cam lock, door can be right-hand or left-hand door, mounting frame (on the back) without mounting rails, suitable only for MSW assembly configuration (no BPZ-CTS-S corner towers required), earthed metal covers, extraordinary stability as a result of welded construction, ample wiring area, variable interior fittings with / without removable mounting frame, well-structured , multilayered design for easily accessible installation: base frame - DIN-rails ... - enclosure

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

Feed-in terminals 2,5-16qmm for PXS24-BB Accessories for the 24V PXS24 fuse; supply terminal directly to the bus bar, 2.5 -16mm², max. 60A [Delivery program
Basic function Automation engineering 24V Number of channels 0 Protection none Rated current [In] 60 A Rated operating voltage [Un] 24 V , Technical data
Electrical Operational voltage [UB] 24 DC (16 .. 30V DC) Mechanical Mounting can be snapped onto PXS24 modules
Ambient temperature -10 - +55 °C Permissible storage and transport temperatures -40 - +100 °C , Design verification as per IEC/EN 61439
IEC/EN 61439 design verification 10.2 Strength of materials and parts10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2 Strength of materials and parts10.2.3.1 Verification of thermal stability of enclosures Meets

the product standard's requirements. 10.2 Strength of materials and parts10.2.3.2 Verification of resistance of insulating materials to normal heat Meets the product standard's requirements. 10.2 Strength of materials and parts10.2.3.3 Verification of resistance of insulating materials to abnormal heat and fire due to internal electric effects Meets the product standard's requirements. 10.2 Strength of materials and parts10.2.4 Resistance to ultra-violet (UV) radiation Meets the product standard's requirements. 10.2 Strength of materials and parts10.2.5 Lifting Does not apply, since the entire switchgear needs to be evaluated. 10.2 Strength of materials and parts10.2.6 Mechanical impact Does....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BP-F-1200/20/2,5 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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