

INDUSTRIAL COMPONENT DATA

BP-F-1000/20/3-W 102342 0002459190 EATON ELECTRIC

White floor standing distribution board with three-point t..

Brand: EATON - MOELLER | Manufacturer Part Number: BP-F-1000/20/3-W



Manufacturer	EATON - MOELLER
MPN / Reference	BP-F-1000/20/3-W
Catalog number	0002459190
Category	Enclosure/switchgear cabinet (empty)
Minimum order	1 Pcs
Document ID	EO-6AAD87E1AD
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Product Overview

White floor standing distribution board with three-point turn-lock, W = 1000 mm, H = 2060 mm, D = 300 mm
Floor standing distribution board with cam lock, IP30, white, RAL 9016, width 1000 mm, outside height 2060 mm, front plate height 1950 mm, depth of 300 mm, incl. gland plate inserts at the top and bottom, metal door with cam lock, door can be right-hand or left-hand door, if using an MSW assembly configuration, 2 pairs of BPZ-CTS-S corner towers and 1 BPZ-SNAP-MSW-CTS snap fitting element will be additionally required, if using a base frame assembly configuration, 2 BPZ-FPS front plate supports will be additionally required . indoor installation with MSW or mounting towers possible, 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

Flush-mounting meter cabinet, W=835mm, H=2060mm, 3 meter plates Flush-mounted metering distribution board, Vorarlberg, distribution board with enclosure and mounting subrack, equipment supplied: wall trough with back plate + door frame + mounting subrack [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, flush mounting [PV] 152 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, flush mounting [PV] 305 W 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 Not relevant to indoor installations. 10.2 Strength of materials and parts10.2.5 Lifting Does not apply....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BP-F-1000/20/3-W with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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