

INDUSTRIAL COMPONENT DATA

BP-F-1200/20/2,5-F 120758 EATON ELECTRIC Floor standing distribution board, flexible surface mounting, W 120..

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



Manufacturer	EATON - MOELLER
MPN / Reference	BP-F-1200/20/2,5-F
Catalog number	120758
Category	Enclosure/switchgear cabinet (empty)
Minimum order	1 Pcs
Document ID	EO-B7830C447D
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Product Overview

Floor standing distribution board, flexible surface mounting, W = 1200 mm, H = 2060 mm, D = 250 mm
Flexible-configuration floor standing distribution board, IP30, gray, RAL 7035, width 1200 mm, outside height 2060 mm, front plate height 1950 mm, depth 250 mm, basic enclosure without assembly, flange plates, door and front plate support, 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, door can be right-hand or left-hand door

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

Combination plug-in terminal KSK; individual; blue for neutral conductor Combination plug-in terminal KSK, individual, blue for neutral conductor, 63A / 400V AC, degree of protection IP2X, 1x screw connection for 2.5-25 mm² (solid/stranded) or 2.5-16 mm² (flexible with professionally crimped ferrule) and 7x plug-in connections for 0.5-4 mm² (solid/stranded) or 2.5-16 mm² (flexible with professionally crimped ferrule). [Delivery program

Basic function Accessory consideration Accessories General Product range KLV DBO Degree of Protection IP2X , Technical data ETIM 7.0

Terminal blocks (EG000012) / Single- and multi-pole terminal strip (EC001284) Electric engineering, automation, process control engineering / Electrical installation, device / Terminal (not overhead line) / Single- and multi-pole terminal strip ( [AAB921016]) Drill hole distance centrally 1 mm Explosion-tested version 'Ex e' No Connectable

conductor cross section fine-strand without cable end sleeve 2.5 - 25 mm² Connectable conductor cross section fine-strand with cable end sleeve 2.5 - 16 mm² Connectable conductor cross section solid-core 2.5 - 25 mm² Connectable conductor cross section multi-wired 2.5 - 25 mm² Rated current In 63 A Rated voltage 400 V Type of electrical connection 1 Screw connection Type of electrical connection 2 Plug-in connection Connection position Inclined Number of poles 1 Number of clamp positions per pole 8 Mounting method Direct mounting Material insulation body The...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BP-F-1200/20/2,5-F 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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