

INDUSTRIAL COMPONENT DATA

BP-F-830/20/3-P-IVS 111376 EATON ELECTRIC Floor-standing distribution board, IVS, IP55, HxWxD 2060x400x320mm

Brand: EATON - MOELLER | Manufacturer Part Number: BP-F-830/20/3-P-IVS



Manufacturer	EATON - MOELLER
MPN / Reference	BP-F-830/20/3-P-IVS
Catalog number	111376
Category	Enclosure/switchgear cabinet (empty)
Minimum order	1 Pcs
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Product Overview

Floor-standing distribution board, IVS, IP55, HxWxD=2060x400x320mm

Service distribution boards IVS are used for power distribution and measurement purposes in electrical systems for household electrical systems and in comparative systems such as residential buildings, schools, administration centers, offices and similar buildings.

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

Delivery program Product range Service distribution board IVS

Basic function Floor-standing enclosures

Single unit/Complete unit Complete housing

Degree of Protection IP55 (with door and flange)

Description Profi Plus basic enclosures

Monoblock enclosure with door and rotary lever

Including open cable entries top and bottom, prepared for F3A flange

Exchangeable door hinges

Covered hinges

Door opening angle 100°

Material Sheet steel

Surface finish Polyester powder coating

Phosphated

RAL 7035, light grey

Colour light gray (RAL 7035)

Information about equipment supplied Including mounting system for the IVS mounting units including insulating surround and mounted insulated support bracket

Width mm 400

Height mm 2060

Depth mm 320

Technical data General

Standards EN 60439-1/3

IEC 62208

Protection class 1

Degree of Protection IP55 (with door and flange)

Power loss

Max. admissible heat dissipation, ambient air temperature +35 °C W 213

Weight kg 53.9

Material characteristics

Material Sheet steel

Surface treatment Painting, phosphated and polyester powder coating

Surface finish Polyester powder coating

Phosphated

RAL 7035, light grey

Colour light gray (RAL 7035)

Material characteristics

Type Door Doors with covered hinges

Can be removed from 90°

door opening angle 100° (single mounting)

Door interlock Hinge handle with roller lever lock

Cylinder lock

Double-ward lock

Material properties

Mechanical

Impact resistance IK07

Cable entry Open cable entry, prepared for F3A flanges

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REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BP-F-830/20/3-P-IVS with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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