

INDUSTRIAL COMPONENT DATA

1SZE550800B0160 ABB SpEeM Arm: A600 H2000 monobloc structure

Brand: ABB | Manufacturer Part Number: 1SZE550800B0160



Manufacturer	ABB
MPN / Reference	1SZE550800B0160
Catalog number	550800
Category	Empty cabinet
Minimum order	1 Pcs
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Product Overview

SpEeM Arm: A600 H2000 monobloc structure

SpEeM Arm: A600 H2000 monoblock

Q855B620 Wall mounting & Floorstanding Basic System pro E energy M, housing up to IP55, Rows: 13, 2000.000 mm x 612 mm x 250 mm, Grounded, IP55

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path ABB > Automation and Control enclosures

Additional Product Information

Extended Product Type:Q855B620

Product ID:1SZE550800B0160

EAN:3800161600869

Catalog Description:Q855B620 Wall mounting & Floorstanding Basic System pro E energy M, housing up to IP55, Rows: 13, 2000.000 mm x 612 mm x 250 mm, Grounded, IP55

Long Description:Floor standing cabinet, Type System pro E energy M, Basic structure, Mountingtype: Wallhanging, for indoor installation, Flatpack, Protection form I (Earthed), Protectklass IP55 (with door) IP30, without door, Acc.Norm: IEC 61439-1, IEC 61439-2, IEC 61439-3; IEC62208, IK08 for housing, IK07 for glass-door and knock-out, powdercoated RAL 7035, Sheet steel material, Door needs to be added seperataly, Door can be mounted Left or Right, Door opening 135°, Backplate sheet steel, Top and Bottom need to be added sepreteley, Cable entry by flange of big Cable entry, dimensions in mm (H x W x D) 2000 x 600 x 250, No.Mod.DIN 312 (H=150 mm), prepared for extention side-by-side, prepared for interior fitting System pro E energy Combi (up to 800A)

Technical

Rated Current (In):800 A

Power Loss:? t = 25K 94 W $?t$ = 30K 134 W $?t$ = 35K 176 W $?t$ = 40K 221 W

Number of Flange Openings:4

Number of Rows:13

Cover Plate Type:Optional

Mounting Type:Surface mounted (plaster)

Door Type:Single

Surface Finishing:Powder coating

Housing Material:Steel

RAL Number:RAL 7035 - Light Grey

Color:Grey

Number of Batteries:0

Thickness:Cabinet Plate 1.5 mm

Door Plate 1.5 mm

Environmental

Degree of Protection:IP55

Protection Class:Grounded

RoHS Status:Following EU D...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 1SE550800B0160 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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