

INDUSTRIAL COMPONENT DATA

1SEP620012R3020 ABB Fuse Disconnect ZLBM2-3P-V

Brand: ABB | Manufacturer Part Number: 1SEP620012R3020



Manufacturer	ABB
MPN / Reference	1SEP620012R3020
Catalog number	620012
Category	Fuse switch disconnecter
Minimum order	1 Pcs
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Product Overview

Fuse Disconnect ZLBM2-3P-V
ZLBM2-3P-V Fuse switch disconnecter

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path ABB > Manual Switches

Additional Product Information

ABB EcoSolutions
ABB Site Meeting Group Waste To Landfill Target No non-hazardous waste is sent to a landfill
UL 2799 Zero Waste To Landfill Validation available
End Of Life Disassembling Instructions 9AKK108470A6421
Material Compliance
Conflict Minerals Reporting Template (CMRT) 9AKK108467A5658
REACH Declaration 1SCC011021D0201
RoHS Declaration 1SCC011020D0201
RoHS Information Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Popular Downloads
Data Sheet, Technical Information 1SEC312023D0201
Instructions and Manuals 9AKK107991A1277
Mechanical Drawings 9AKK108466A1555
Electrical Drawings 9AKK108466A4607
9AKK108466A4606

Environmental

Degree of Protection Front IP30

Ordering

Minimum Order Quantity 1 piece

Customs Tariff Number 85389099

Country or Territory of Origin Bulgaria

Dimensions

Product Frame Size Low

Product Net Width 99 mm

Product Net Height 662 mm

Product Net Depth / Length 185 mm

Product Net Weight 4.12 kg

Container Information

Package Level 1 Units shrink-wrap 1 piece

Package Level 1 Width 99 mm

Package Level 1 Depth / Length 185 mm

Package Level 1 Height 662 mm

Package Level 1 Gross Weight 4.3 kg

Package Level 1 EAN 7025840088325

Technical

Degree of Protection Front IP30

Device Type Manager (DTM) Fuseswitchdisconnector

Distance Between Phases 185 mm

Electronic Fuse Monitoring No

Fuse Size NH2

Fuse System DIN

Handle Type 3P

Number of Poles 3P

Power Loss at Rated Load 55.5 W

Rated Current (In) Main Circuit 400 A

Rated Impulse Withstand Voltage....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 1SEP620012R3020 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 PI #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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