

INDUSTRIAL COMPONENT DATA

1SFA611605R1111 ABB MCBH-11 Contact block

Brand: ABB | Manufacturer Part Number: 1SFA611605R1111



Manufacturer	ABB
MPN / Reference	1SFA611605R1111
Catalog number	611605
Category	Auxiliary contact block
Minimum order	1 Pcs
Document ID	EO-DDA678FB45
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Product Overview

MCBH-11 Contact block
MCBH-11 CONTACT BLOCK

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	ABB > Command and signaling > elements PDA
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Additional Product Information

Modular contact block with holder

Ordering

EAN:7320500307519

Minimum Order Quantity:10 piece

Customs Tariff Number:85369001

Dimensions

Product Net Width:0.048m

Product Net Height:0.030m

Product Net Depth:0.036m

Product Net Weight:0.032kg

Container Information

Package Level 1 Units:1 piece

Package Level 1 Width:0.11 m

Package Level 1 Height:0.03 m

Package Level 1 Length:0.15 m

Package Level 1 Gross Weight:0.032 kg

Environmental

RoHS Status:Following EU Directive 2002/95/EC August 18, 2005 and amendment

Additional Information

Accessory Type:Contact blocks and holders

Block:Single contact block

Degree of Protection:acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20

Device:Holder for blocks incl.

Function:With 3-position holder

IIT Publishing Status:Level 0 - Information enabled

Illumination:Non-illuminated

Mechanical Durability:10 million

Number of Auxiliary Contacts NC:1

Number of Auxiliary Contacts NO:1

Product Main Type:MCBH

Product Name:Contact block

Product Range:Modular range

Product Type:MCBH

Rated Frequency (f):Supply Circuit 50 Hz

Supply Circuit 60 Hz

Rated Operational Current AC-15 (Ie):(220 / 240 V) 6 A

(24 / 127 V) 8 A

Rated Operational Current DC-13 (Ie):(125 V) 1.1 A

(24 V) 5 A

RoHS Date:0635 4

Suitable For:MP1

MP2

MP3

MP4

MPD1

MPD2

MPD3

MPD4

MPD5

MPD11

MPD12

MPD13

MPD14

MPD15

MPD16

MPM1

MPM2

KP6

MPET3

MPEP3

MPEK3

MPET4

MPEP4
MPEK4
MPMT3
MPMT4
MPMP3
MPMP4
M2SS1
M2SS2
M2SS3
M2SS4
M2SS5
M2SS6
M3SS1
M3SS2
M3SS3
M3SS4
M3SS5
M3SS6
M3SS7
M3SS8
M3SSC1
M3SS...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 1SFA611605R1111 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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