

#### Product Guide » ABB1SFA611610R1010

# MCB-01

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**General Information** MCB-01 **Extended Product Type:** Product ID: 1SFA611610R1010 EAN: 7320500307762

**Catalog Description:** MCB-01 CONTACT BLOCK Long Description: Modular contact block

Categories

Products » Low Voltage Products and Systems » Control Products » Pilot

Devices » Operator and Pilot Lights

Products » Low Voltage Products and Systems » Control Products » Pilot

Devices » Operator and Pilot Lights Accessories

Parts & Services » Robotics » Application Equipment & Accessories » Arc Welding Equipment



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### ■ SparePartUsedOnList

Ordering		
EAN:	7320500307762	
Minimum Order Quantity:	10 piece	
Customs Tariff Number:	85369001	

#### **Dimensions**

DITICIONS		
Product Net Width:	0.044 m	
Product Net Height:	0.010 m	
Product Net Depth:	0.028 m	
Product Net Weight:	0.04 kg	

### **Container Information**

Package Level 1 Units:	10 piece
Package Level 1 Width:	0.11 m
Package Level 1 Height:	0.01 m
Package Level 1 Length:	0.15 m
Package Level 1 Gross Weight:	0.04 kg

### Environmental

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

### **Additional Information**

Degree of Protection:	acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20
IIT Publishing Status:	Level 0 - Information enabled
Illumination:	Non-illuminated
Mechanical Durability:	10 million
Number of Auxiliary Contacts NC:	1
Product Main Type:	MCB
Product Name:	CONTACT BLOCK
Product Range:	Modular
Product Type:	MCB
Rated Frequency (f):	Supply Circuit 50 Hz Supply Circuit 60 Hz
Rated Operational Current AC-15 (I <sub>e</sub> ):	(220 / 240V) 6 A (24 / 127V) 8 A
Rated Operational Current DC-13 (I <sub>e</sub> ):	(125V) 1.1 A (24V) 5 A
RoHS Date:	0635 4
Technical Information:	CONTACT

# **Certificates and Declarations (Document Number)**

Declaration of Conformity - CE:	1SFA1-83
RoHS Information:	1SFC151011D0203

# Classifications

E-nummer:	3714006
ETIM 4.0:	EC002024 - Accessories for control circuit devices
ETIM 5.0:	EC002024 - Accessories for control circuit devices
Object Classification Code:	S
UNSPSC:	39121500