

PRODUCT-DETAILS

# MCB-20

## MCB-20 Contact Block



### Información General

Tipo de producto extendido	MCB-20
Código de producto	1SFA611610R1002
EAN	7320500544334
Descripción corta	MCB-20 Contact Block
Descripción larga	Modular contact block

### Clasificación

Cantidad mínima de pedido	10 piece
Código arancelario	8536901000

### Descargas Populares

Ficha técnica, información técnica	1SFC151007C02__
Instrucciones y manuales	1SFC151011M0201

### Dimensiones

Ancho del product	0.02 m
Alto del producto	0.044 m

Largo del product	0.028 m
Peso del product	0.04 kg

### Technical

Temperatura ambiente	Funcionamiento -25 ... +70 °C Almacenamiento -40 ... +85 °C
Illumination	Non-illuminated
Function	Without holder
Mounting Type	Front mounting
Number of Auxiliary Contacts NC	0
Number of Auxiliary Contacts NO	2
Grado de protección	Terminals IP20
Pollution Degree	3
Rated Insulation Voltage (U <sub>i</sub> )	690 V
Rated Impulse Withstand Voltage (U <sub>imp</sub> )	6 kV
Rated Frequency (f)	50 / 60 Hz
Rated Operational Voltage	Maximum 690 V AC/DC
Rated Operational Current DC-13 (I <sub>e</sub> )	(24 V) 5 A (125 V) 0.55 A
Rated Operational Current AC-15 (I <sub>e</sub> )	(230 V AC) 6 A
Power Loss	Maximum 5 W
Mechanical Durability	10 million
Connecting Capacity	Flexible with Ferrule 1 x 0.75...2.5 mm <sup>2</sup> Flexible with Ferrule 2 x 0.75...2.5 mm <sup>2</sup> Flexible with Insulated Ferrule 1 x 0.75...2.5 mm <sup>2</sup> Flexible with Insulated Ferrule 2 x 0.75...2.5 mm <sup>2</sup> Flexible 1 x 0.75 ... 2.5 mm <sup>2</sup> Flexible 2 x 0.75 ... 2.5 mm <sup>2</sup> Solid 1 x 0.75...2.5 mm <sup>2</sup> Solid 2 x 0.75...2.5 mm <sup>2</sup>
Connecting Capacity Main Circuit	Flexible with Ferrule 1/2x 0.75 ... 2.5 mm <sup>2</sup> Flexible with Insulated Ferrule 1x 0.75 ... 2.5 mm <sup>2</sup> Flexible with Insulated Ferrule 2x 0.75 ... 2.5 mm <sup>2</sup> Flexible 1 x 0.75 ... 2.5 mm <sup>2</sup> Flexible 2 x 0.75 ... 2.5 mm <sup>2</sup> Solid 1 x 0.75...2.5 mm <sup>2</sup> Solid 2 x 0.75...2.5 mm <sup>2</sup>
Connection Type	Screw Clamp
Terminal Type	Screw Terminals
Tightening Torque	0.9 N·m
Wire Stripping Length	8 mm
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
- M3SSC2
- M3SSC3
- M3SSC4
- M3SSC5
- M3SSC6
- M3SSC7
- M3SSC8
- M2SSK1
- M2SSK2
- M2SSK3
- M3SSK1
- M3SSK2
- M3SSK3
- MTS1
- MTS2
- MTS3
- MJS1
- MJS2
- MJS5
- MJS6
- MJS7
- MJS8
- MJS11
- MJS12

Suitable for Product  
Class

Pilot Devices

### Technical UL/CSA

Connecting Capacity	1x 18...14 AWG
UL/CSA	2x 18...14 AWG

### Ambiente

RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Date	0635 4
RoHS Information	2CMT2015-005452
Categoría RAEE	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business

### Certificados y Declaraciones (Número de Documento)

CB Certificate	SEMKO_SE30016M2
CQC Certificate	CQC2005010304154103
cULus Certificate	UL-E76003-20140513
Declaration of Conformity - CCC	2020980305001528
Declaración de conformidad - CE	2CMT2015-005452
DNV GL Certificate	E-14107
EAC Certificate	RU C-CN.ME77.B.01927
Environmental Information	1SAC200074H0001
Instrucciones y manuales	1SFC151011M0201
RoHS Information	2CMT2015-005452

### Información de Embalaje

Embalaje Nivel 1 Unidades	bag 10 piece
Embalaje Nivel 1 Ancho	0.11 m
Embalaje Nivel 1 Largo	0.15 m
Embalaje Nivel 1 Alto	0.02 m
Embalaje Nivel 1 Peso	0.4 kg
Embalaje Nivel 1 EAN	7320500307755

### Clasificaciones

Object Classification Code	S
ETIM 4	EC002024 - Accessories for control circuit devices
ETIM 5	EC000041 - Auxiliary contact block
ETIM 6	EC000041 - Auxiliary contact block
ETIM 7	EC000041 - Auxiliary contact block
eClass	V11.0 : 27371302
UNSPSC	39121500
E-Number (Finland)	2339082
E-Number (Norway)	4372990
E-Number (Sweden)	3714015

### Categorías

Productos y sistemas de baja tensión → Aparatos de control → Pulsanería → Pilotos de señalización y operación

