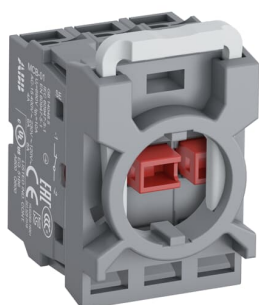


PRODUCT-DETAILS

MCBH-03

MCBH-03 Contact Block



Informations générales

Extension du type de produit	MCBH-03
Code de produit	1SFA611605R1130
EAN	7320500307557
Description courte	MCBH-03 Contact Block

Description longue	The MCBH-03 Contact Block is: With 3-position holder - Non-illuminated - Single contact block - Front mounting - silver (Ag) - 0 NO - 3NC - 690 V This Contact Block is part of ABB's modular plastic range, the most versatile range with a high level of flexibility and market-leading electrical ratings. Engineered for total reliability, longer lifetime, and highest mechanical durability. Self-cleaning contacts ensure reliable operation without the need for maintenance, increasing uptime. A high degree of protection guarantees reliability in extreme environments. The innovative design simplifies the entire process, from selection to easy and quick, tool-free installation. The perfect solution for every application.
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Commande

Quantité minimum	10 pièce
Code douanier	8536901000

Downloads Préférés

Fiche produit, informations
techniques

1SFC151007C02__

Instructions et manuels

1SFC151011M0201

Dimensions

Produit Largeur Net	0.03 m
Produit Hauteur Net	0.048 m
Produit Longueur Net	0.036 m
Poids net	0.063 kg

Technique

Température de l'air ambiant	Operation -25 ... +70 °C Storage -40 ... +85 °C
Voyant	Non-illuminated
Fonction	With 3-position holder
Type de montage	Front mounting
Number of Auxiliary Contacts NC	3
Number of Auxiliary Contacts NO	0
Indice de protection	Terminals IP20
Degré de pollution	3
Tension assignée d' isolement (U_i)	690 V
Tension assignée de tenue aux chocs (U_{imp})	6 kV
Fréquence assignée (f)	50 / 60 Hz
Tension	Maximum 690 V
Courant assignée d' emploi DC-13 (I_e)	(24 V) 5 A (125 V) 0.55 A
Courant assignée d' emploi AC-15 (I_e)	(230 V AC) 6 A
Power Loss	Maximum 7.5 W
Durabilité mécanique	10 million
Connecting Capacity	Flexible with Ferrule 1 x 0.75...2.5 mm ² Flexible with Ferrule 2 x 0.75...2.5 mm ² Flexible with Insulated Ferrule 1 x 0.75...2.5 mm ² Flexible with Insulated Ferrule 2 x 0.75...2.5 mm ² Flexible 1 x 0.75 ... 2.5 mm ² Flexible 2 x 0.75 ... 2.5 mm ² Solid 1 x 0.75...2.5 mm ² Solid 2 x 0.75...2.5 mm ²
Type de raccordement	Screw Clamp
Type de borne	Screw Terminals
Couple de serrage	0.9 N·m
Wire Stripping Length	8 mm
Adapté pour	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

Adapté pour la classe de produit	Pilot Devices
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Technique UL/CSA

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

Environnement

Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	2CMT2022-006479
Informations RoHS	2CMT2015-005452
Statut RoHS	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
WEEE B2C / B2B	Business To Business
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)

Certificats et Déclarations (Numéro de document)

CQC Certificate	CQC2005010304154103
Certificat ecULus	UL-E76003-20140513
Declaration of Conformity - CCC	2020980305001528
Déclaration de Conformité - CE	2CMT2015-005452
Declaration of Conformity - UKCA	2CMT2020-006121

Emballage

Emballage Niveau 1 Unités	bag 1 pièce
Emballage Niveau 1 Largeur	0.11 m
Emballage Niveau 1 Longueur	0.15 m
Emballage Niveau 1 Hauteur	0.03 m
Emballage Niveau 1 Poids	0.063 kg
Emballage Niveau 1 EAN	7320500307557

Classifications

Code de classification d'objet	S
ETIM 6	EC000041 - bloc de contact auxiliaire
ETIM 7	EC000041 - Auxiliary contact block
ETIM 8	EC000041 - Auxiliary contact block
eClass	V11.0 : 27371302
UNSPSC	39122221
Code de catégorie	5219 >> Switch part or accessory

granulaire IDEA (IGCC)

E-Number (Finland)

2339067

E-Number (Sweden)

3714024

Catégories

Produits basse tension → Produits de Contrôle, Protection et sécurité machines → Unités de commande et de signalisation → Commande et signalisation

