



PRODUCT-DETAILS

MCBH-00

MCBH-00 Contact Block Holder



General Information	
Extended Product Type	MCBH-00
Product ID	1SFA611605R1100
EAN	7320500544310
Catalog Description	MCBH-00 Contact Block Holder
Long Description	<p>The MCBH-00 Contact Block Holder is: Maintained/Momentary - Front mounting - 3</p> <p>This Contact Block Holder 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.</p>

Ordering	
Minimum Order Quantity	10 piece
Customs Tariff Number	85369001

Popular Downloads

Data Sheet, Technical Information	1SFC151007C02__
Instructions and Manuals	1SFC151011M0201

Dimensions

Product Net Width	0.03 m
Product Net Height	0.048 m
Product Net Depth / Length	0.013 m
Product Net Weight	0.01 kg

Technical

Ambient Air Temperature	Operation -25 ... +70 °C Storage -40 ... +85 °C
Mounting Type	Front mounting
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

Environmental

Degree of Protection	Terminals IP20
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Material Compliance

Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	2CMT2022-006479
RoHS Information	2CMT2022-006498
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Toxic Substances Control Act - TSCA	2CMT2023-006523
WEEE Category	Product Not in WEEE Scope

Certificates and Declarations

cULus Certificate	UL-E76003-20140513
Declaration of Conformity - CE	2CMT2015-005452
Declaration of Conformity - UKCA	2CMT2020-006121

Container Information

Package Level 1 Units	bag 10 piece
Package Level 1 Width	0.11 m
Package Level 1 Depth / Length	0.15 m
Package Level 1 Height	0.02 m
Package Level 1 Gross Weight	0.1 kg
Package Level 1 EAN	7320500307465

Classifications

Object Classification Code	S
ETIM 6	EC001020 - Adapter for control circuit devices
ETIM 7	EC001020 - Adapter for control circuit devices
ETIM 8	EC001020 - Adapter for command devices
eClass	V11.0 : 27371302
UNSPSC	39122221
IDEA Granular Category Code (IGCC)	5219 >> Switch part or accessory
E-Number (Finland)	2339091
E-Number (Norway)	4373197

Where Used (as a spare part for "Products")

Identifier	Description	Quantity	Unit Of Measure
IRB 340 M2004	No Description Available	1	piece
3HAC020536-015	No Description Available	1	piece
IRB 1400 M2004	No Description Available	1	piece
3HAC020536-001	No Description Available	1	piece

Product specific part data

Product	Category	Robot Design Year	Robot Part Location	Robotics Part Category
IRB 340 M2004	IRB 340	IRB 340 M2004	Manipulator Base	Misc Parts - Connector/Connector Parts
3HAC020536-015		IRB 360 M2004	Manipulator Base	SMB/Electronics
IRB 1400 M2004	IRB 1400-5/1,44		Base and Frame	Assembly Casting/Machining
3HAC020536-001			Base and Frame	Misc Parts - Various

Categories

Low Voltage Products and Systems → Control Products → Pilot Devices → Modular Plastic Range

Low Voltage Products and Systems → Low Voltage Systems → IEC - Low Voltage Motor Control Centers → MNS 3.0 - MCC

Low Voltage Products and Systems → Service → Spares and Consumables → Parts

Medium Voltage Products and Systems → Service → Spares and Consumables → Parts → All Spare Parts (Relays-SWG-CB)

Robotics → Robots → Articulated Robots → IRB 1400 → IRB 1400-5/1,44

Robotics → Robots → Parallel Robots → IRB 340

Robotics → Robots → Parallel Robots → IRB 360 → IRB 360



