

PRODUCT-DETAILS

CA5-10

CA5-10 Auxiliary Contact Block



Información General

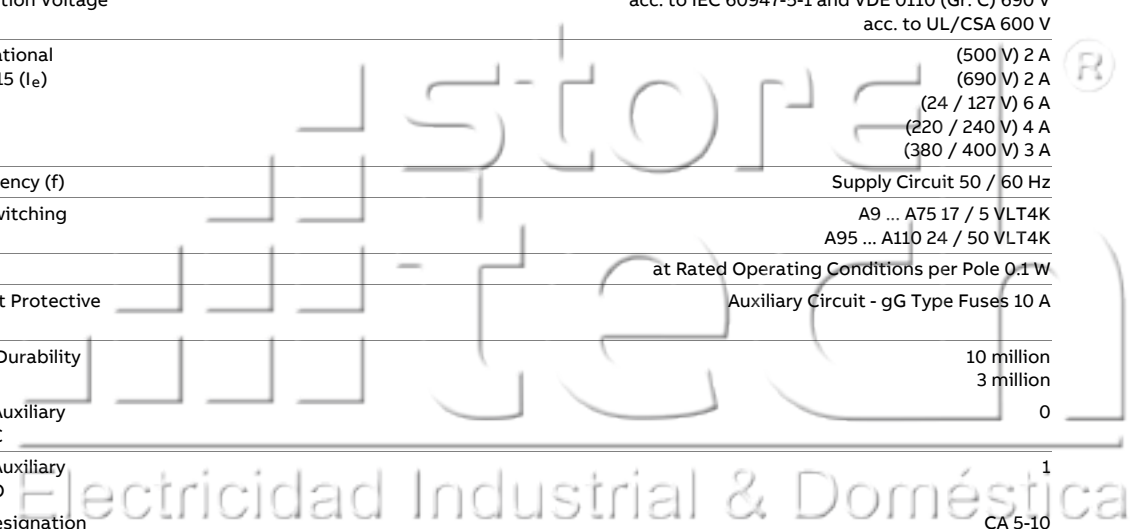
Tipo de producto extendido	CA5-10
Código de producto	1ISBN010010R1010
ABB Type Designation	CA 5-10
EAN	3471522121004
Descripción corta	CA5-10 Auxiliary Contact Block
Descripción larga	CA5-10 Auxiliary Contact Block

Technical

Product Name	Auxiliary Contact Block
Suitable For	A9 A12 A16 A26 A30 A40 A50 A63 A75 A95 A110 AL9 AL12 AL16 AL26 AL30 AL40 AE45

AE50
 AE63
 AE75
 TAL9
 TAL12
 TAL16
 TAL26
 TAL30
 TAL40
 AF45
 AF50
 AF63
 AF75
 AF95
 AF110
 TAE45
 TAE50
 TAE75
 UA16
 UA26
 UA30
 UA50
 UA63
 UA75
 UA95
 UA110
 UA30RA
 UA50RA
 UA63RA
 UA75RA
 UA95RA
 UA110RA
 N22E
 N31E
 N40E
 NL22E
 NL31E
 NL40E
 TNL22E
 TNL31E
 TNL40E

Rated Operational Voltage	Auxiliary Circuit 690 V Main Circuit 24 V
Rated Insulation Voltage (U _i)	acc. to IEC 60947-5-1 and VDE 0110 (Gr. C) 690 V acc. to UL/CSA 600 V
Rated Operational Current AC-15 (I _e)	(500 V) 2 A (690 V) 2 A (24 / 127 V) 6 A (220 / 240 V) 4 A (380 / 400 V) 3 A
Rated Frequency (f)	Supply Circuit 50 / 60 Hz
Minimum Switching Capacity	A9 ... A75 17 / 5 VLT4K A95 ... A110 24 / 50 VLT4K
Power Loss	at Rated Operating Conditions per Pole 0.1 W
Short-Circuit Protective Devices	Auxiliary Circuit - gG Type Fuses 10 A
Mechanical Durability	10 million 3 million
Number of Auxiliary Contacts NC	0
Number of Auxiliary Contacts NO	1
ABB Type Designation	CA 5-10
Mounting Type	Front mounting
Part Type	New
Mounting Position	Front face
Remarks	100
Technical Information	AUXILIARY SWITCH BLOCK
Terminal Type	Screw Terminals



Ambiente

Grado de protección	acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP40
RoHS Status	Following EU Directive 2011/65/EU
Environmental Information	1SBD250132E1001

Dimensiones

Ancho del product	9.5 mm
Alto del producto	46.8 mm
Largo del product	32.5 mm
Peso del product	0.143 kg

Información de Embalaje

Embalaje Nivel 1 Unidades	10 piece
Embalaje Nivel 1 Ancho	65 mm
Embalaje Nivel 1 Alto	9.5 mm
Embalaje Nivel 1 Largo	129.5 mm
Embalaje Nivel 1 Peso	1.43 kg
Embalaje Nivel 1 EAN	3471522121004
Package Level 2 Units	box 1000 piece
Package Level 2 Width	300 mm
Package Level 2 Height	308 mm
Package Level 2 Depth / Length	245 mm
Package Level 2 Gross Weight	143 kg
Package Level 3 Units	12000 piece

Clasificación

Cantidad mínima de pedido	10 piece
Código arancelario	85389099
E-Number (Finland)	3709186
Country of Origin	Czech Republic (CZ)
Selling Unit of Measure	piece

Certificados y Declaraciones (Número de Documento)

CB Certificate	CB_SE_30112
CCC Certificate	CCC_2013010304604041 CCC_2004010305133985
CQC Certificate	CQC2013010304604041 CQC2004010305133985
CSA Certificate	CSA_1033838
Declaration of Conformity - CCC	2020980304001626 2020980305001185
Declaración de conformidad - CE	1SBD250809U1000
DNV GL Certificate	DNV_GL_TAE00001UT
EAC Certificate	EAC_RU C-FR ME77 B03391
Environmental Information	1SBD250132E1001

GOST Certificate	GOST_POCCFRME77B07175
Instrucciones y manuales	1SBC101012M5501
RINA Certificate	RINA_ELE172319XG001
RoHS Information	1SBD250809U1000
UL Certificate	UL_071301E48139

Descargas Populares

Ficha técnica, información técnica	1SBC100122C0202_Ch04
Instrucciones y manuales	1SBC101012M5501

Clasificaciones

ETIM 6	EC000041 - Auxiliary contact block
ETIM 7	EC000041 - Auxiliary contact block
ETIM 8	EC000041 - Auxiliary contact block
Categoría RAEE	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	8538 90 99
UNSPSC	39120000
Object Classification Code	K

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

Identifier	Description	Quantity	Unit Of Measure
3HAC020536-014	No Description Available	1	piece

Product specific part data

Product	Robotics Part Category	Robot Design Year
3HAC020536-014	Drive Module	IRC5 M2004

Categorías

Productos y sistemas de baja tensión → Aparatos de control → Contactores → Block Contactors Accessories
 Robótica → Controladores → Controladores de Robot → IRC5 Single
 Robótica → Servicio y apoyo → Spares and Consumables

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