

PRODUCT-DETAILS

CE5-10W0.1

CE5-10W0.1 Auxiliary Contact Block



Extended Product Type	CE5-10W0.1
Product ID	1SBN010016R1010
EAN	3471522199171
Catalog Description	CE5-10W0.1 Auxiliary Contact Block
	CE5 auxiliary contact blocks are used for the operation of auxiliary circuits and control circuits for
	severe industrial environments.
	Types of auxiliary contact blocks for front mounting:
	 CE5 1-pole block, instantaneous with N.O. contact or N.C. contact, available in 2 IP
Long Description	degrees
	 CE5 D with built-in microswitch IP40, degree of protection (IP20 on terminals)
	 CE5 W with built-in microswitch IP67, degree of protection (IP20 on terminals).
	The auxiliary contact blocks are equipped with screw type connecting terminals delivered
	open,
	protected against accidental direct contact and bear the corresponding function marking.

Ordering	
EAN	3471522199171
Minimum Order Quantity	1 piece
Customs Tariff Number	85389099

Dimensions	
Product Net Width	9.8 mm
Product Net Height	46.8 mm
Product Net Depth / Length	32.5 mm
Product Net Weight	0.02 kg

Container Information	
Package Level 1 Units	blister 1 piece
Package Level 1 Width	100 mm
Package Level 1 Height	10 mm
Package Level 1 Depth / Length	100 mm
Package Level 1 Gross Weight	0.02 kg
Package Level 1 EAN	3471522199171
Package Level 2 Units	box 126 piece
Package Level 2 Width	245 mm
Package Level 2 Height	153 mm
Package Level 2 Depth / Length	75 mm
Package Level 2 Gross Weight	2.52 kg
Package Level 3 Units	4536 piece

Environmental	
RoHS Status	Following EU Directive 2011/65/EU

Connecting Capacity Auxiliary Circuit	Flexible with Ferrule 1/2x 0.75 2.5 mm² Rigid 1/2x 1 4 mm²
Degree of Protection	acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP66
Medium Description	CE5 Auxiliary Contact Block is used for the operation of auxiliary circuits and control circuits for severe industrial environments. This product is a front mounted instantaneous auxiliary contact block. CE5 is available in 1-pole (e.g. CE5-01 has 0 N.O. and 1 N.C.). Contacts have 2 IP protection degrees: IP40 "D" or IP67 "W", with built-in micro-switch. Terminals are IP20. Rated for 0,1A or 2A. The auxiliary contact block is equipped with IP20 screw type connecting terminals delivered open.
Mounting Type	Front mounting
Number of Auxiliary Contacts NC	0
Number of Auxiliary Contacts NO	1
Object Classification Code	K
Order Multiple	1 piece
Product Main Type	Accessories for Block Contactors
Product Name	Auxiliary Contact Block

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RoHS Date 20171115

Suitable For AF09

AF12

AF16

AF26

AF26 AF30 AF38 AF40 AF52 AF65 AF80 AF96 NF Α9 A12 A16 A26 A30 A40 A50 A63 A75 A95 A110 Ν NL AX06 AX09 AX12 AX18 AX25 AX32 AX40 AX50 AX65 AX80

Terminal Type Screw Terminals
Tightening Torque Auxiliary Circuit 1 N·m

Certificates and Declarations (Document Number)	
CB Certificate	CB_SE-94569
CCC Certificate	CCC_2011010304466171
CQC Certificate	CQC2011010304466171
Declaration of Conformity - CCC	2020980304001286
Declaration of Conformity - CE	1SBD250817U1000
EAC Certificate	EAC_RU C-FR ME77 B03391
Environmental Information	1SBD250199E1000
GOST Certificate	GOST_POCCFRME77B07175
Instructions and Manuals	1SBC101013M5501
RINA Certificate	RINA_ELE172319XG001
RoHS Information	1SBD250809U1000

Classifications	
ETIM 4	EC002498 - Accessories for low-voltage switch technology
ETIM 5	EC002498 - Accessories for low-voltage switch technology
ETIM 6	EC000041 - Auxiliary contact block

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ETIM 7	EC000041 - Auxiliary contact block
Object Classification Code	K
UNSPSC	39120000
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
eClass	V11.0 : 27371302

Categories

 $\text{Low Voltage Products and Systems} \rightarrow \text{Control Products} \rightarrow \text{Contactors} \rightarrow \text{Block Contactors Accessories}$

