

PRODUCT-DETAILS

CAL5-11

CAL5-11 Auxiliary Contact Block



General Information

Extended Product Type	CAL5-11
Product ID	1SBN010020R1011
EAN	3471522121073
Catalog Description	CAL5-11 Auxiliary Contact Block
Long Description	CAL5-11 Auxiliary Contact Block

Technical

Suitable For	AF45 AF50 AF63 AF75 A9 A12 A16 A26 A30 A40 A45 A50 A63 A75 A95 A110 AL9 AL12 AL16 AL26 AL30
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- AL40
- AE45
- AE50
- AE63
- AE75
- TAL9
- TAL12
- TAL16
- TAL26
- TAL30
- TAL40
- TAE45
- TAE50
- TAE75
- GA75
- GAE75
- UA16
- UA26
- UA30
- UA50
- UA63
- UA75
- UA16RA
- UA26RA
- UA30RA
- UA50RA
- UA63RA
- UA75RA
- UAF75RA
- N22E
- N31E
- N40E
- N44E
- N53E
- N62E
- N71E
- N80E
- N33/11
- N51/11
- NL22E
- NL31E
- NL40E

Rated Operational Voltage	Auxiliary Circuit 690 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 Short-time Withstand Current Low Voltage (I _{cw})	for 0.1 s 140 A for 1 s 100 A
Minimum Switching Capacity	A9 ... A75 17 / 5 VLT4K A95 ... AF750 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 2 million
Number of Auxiliary Contacts NC	1
Number of Auxiliary Contacts NO	1
Mounting Type	Side Mounting
Part Type	New
Mounting Position	Side
Remarks	100
Technical Information	AUXILIARY SWITCH

Terminal Type	Screw Terminals
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Environmental

Degree of Protection	acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20
RoHS Status	Following EU Directive 2011/65/EU
Environmental Information	1SBD250138E1000

Technical UL/CSA

Pilot Duty UL/CSA	A600 Q300
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Dimensions

Product Net Width	12 mm
Product Net Height	74 mm
Product Net Depth / Length	62 mm
Product Net Weight	0.05 kg

Container Information

Package Level 1 Units	2 piece
Package Level 1 Width	100 mm
Package Level 1 Height	35 mm
Package Level 1 Depth / Length	105.5 mm
Package Level 1 Gross Weight	0.1 kg
Package Level 1 EAN	3471522121073
Package Level 2 Units	box 240 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	12 kg
Package Level 3 Units	2880 piece

Ordering

Minimum Order Quantity	2 piece
Customs Tariff Number	85389099
E-Number (Finland)	3709188

Certificates and Declarations (Document Number)

CB Certificate	CB_SE_30113
CCC Certificate	CCC_2013010304604041 CCC_2004010305133985
CQC Certificate	CQC2013010304604041
CSA Certificate	CSA_1033838
Declaration of Conformity - CCC	2020980304001626

Declaration of Conformity - CE	1SBD250809U1000
Declaration of Conformity - UKCA	1SBD250826U1000
EAC Certificate	EAC_RU C-FR ME77 B03391
Environmental Information	1SBD250138E1000
GOST Certificate	GOST_POCCFRME77B07175
Instructions and Manuals	FPTC407744P0001
RINA Certificate	RINA_ELE172319XG001
RoHS Information	1SBD250809U1000
UL Certificate	UL_071301E48139

Popular Downloads

Data Sheet, Technical Information	1SBC100122C0202_Ch04
Instructions and Manuals	FPTC407744P0001

Classifications

ETIM 7	EC000041 - Auxiliary contact block
ETIM 8	EC000041 - Auxiliary contact block
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	8538 90 99
UNSPSC	39120000
eClass	V11.0 : 27371302
Object Classification Code	K

Categories

Low Voltage Products and Systems → Control Products → Contactors → Block Contactors Accessories

