

PRODUCT-DETAILS

CA4-22E

CA4-22E Auxiliary Contact Block



Informations générales

Extension du type de produit	CA4-22E
Code de produit	1SBN010140R1022
EAN	3471523130128
Description courte	CA4-22E Auxiliary Contact Block

Description longue	<p>The auxiliary contact blocks are used for the operation of auxiliary circuits and control circuits for standard industrial environments.</p> <p>Types of auxiliary contact blocks for front mounting:</p> <ul style="list-style-type: none"> • CA4 1 or 4-pole block, with instantaneous N.O., N.C. contacts • CC4 1-pole block, with N.O. leading contact or N.C. lagging contact • CAT4 2-pole block, with instantaneous N.O. + N.C. contacts and A1 / A2 coil terminal connection on front face. <p>Select the 4-pole auxiliary contact blocks CA4-..E, CA4-..M, CA4-..U or CA4-..N type, according to the contactor or contactor relay type for compliance with the standard requirements (see "Terminal marking and positioning").</p> <p>Types of auxiliary contact blocks for side mounting:</p> <ul style="list-style-type: none"> • CAL4 2-pole block, with instantaneous N.O. + N.C. contacts. <p>For clipping onto the right- and/or left-hand side of the contactors. The auxiliary contact blocks are equipped with screw type connecting terminals delivered open, protected against accidental direct contact and bear the corresponding function marking.</p>
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Technique

Adapté pour	AF09 AF09Z AF16 AF16Z AF26 AF26Z AF30 AF30Z AF38
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AF38Z
 AF40
 AF52
 AF65
 AF80
 AF96
 AFC09
 AFC16
 AFC26
 AFC30
 AFC38
 AF09B
 AF09ZB
 AF16B
 AF16ZB
 AF26B
 AF26ZB
 AF30B
 AF30ZB
 AF38B
 AF38ZB

Tension	Circuit auxiliaire 690 V
Tension assignée d'isolement (U_i)	acc. to IEC 60947-5-1 and VDE 0110 (Gr. C) 690 V acc. to UL/CSA 600 V
Tension assignée de tenue aux chocs (U_{imp})	6 kV
Courant assignée d'emploi AC-15 (I_e)	(500 V) 2 A (690 V) 2 A (24 / 127 V) 6 A (220 / 240 V) 4 A (400 / 440 V) 3 A
Courant assigné de courte durée admissible (I_{cw})	for 0.1 s 140 A for 1 s 100 A
Fréquence assignée (f)	Circuit auxiliaire 50 / 60 Hz
Number of Auxiliary Contacts NC	2
Number of Auxiliary Contacts NO	2
Low Coil Consumption	Non
Couple de serrage	Auxiliary Circuit 1.2 N·m
Mounted Auxiliary Contacts	2 NO, 2 NC
Type de montage	Front mounting
Wire Stripping Length	Auxiliary Circuit 10 mm
Type de borne	Screw Terminals

Environnement

Indice de protection	acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20
Statut RoHS	Following EU Directive 2011/65/EU
Informations environnementales	1SBD250143E1000

Technique UL/CSA

Tightening Torque UL/CSA	Auxiliary Circuit 11 in·lb
Pilot Duty UL/CSA	A600 Q600

Dimensions

Produit Largeur Net	43 mm
Produit Hauteur Net	43 mm

Produit Longueur Net	39.5 mm
Poids net	0.055 kg

Emballage

Emballage Niveau 1 Unités	box 1 pièce
Emballage Niveau 1 Largeur	46 mm
Emballage Niveau 1 Hauteur	46 mm
Emballage Niveau 1 Longueur	46 mm
Emballage Niveau 1 Poids	0.055 kg
Emballage Niveau 1 EAN	3471523130128
Emballage Niveau 2 Unités	box 192 pièce
Emballage Niveau 2 Poids	10.56 kg
Emballage Niveau 3 Unités	4608 pièce

Commande

Quantité minimum	1 pièce
Code douanier	85389099
E-Number (Finland)	3706511
E-Number (Sweden)	3211419

Certificats et Déclarations (Numéro de document)

Certificat ABS	ABS_20-2060694-PDA
Certificat BV	BV_2634H24900B0
CB Certificate	CB_SE-93053
CQC Certificate	CQC2011010304496319 CQC2013010304651497
Certificat cUL	UL_20180227_E252354_3_1
Declaration of Conformity - CCC	2020980304001258 2020980304001259
Déclaration de Conformité - CE	1SBD250007U1000
Declaration of Conformity - UKCA	1SBD250038U1000
Certificat DNV	DNV-GL_TAE00001BV-3
DNV GL Certificate	DNV-GL_TAE00001BV-3
EAC Certificate	EAC_RU C-FR ME77 B03391
Informations environnementales	1SBD250143E1000
Certificat GL	DNV-GL_TAE00001BV-3
Certificat GOST	GOST_POCCFR.ME77.B07175.pdf
Instructions et manuels	1SBC101041M6801
Certificat LR	LRS_1300087E1
Certificat RINA	RINA_ELE084013XG
Certificat RMRS	RMRS_1802703280
Informations RoHS	1SBD250007U1000
Certificat UL	UL_20091128-E252354-3-1
UL Listing Card	UL_E252354

Popular Downloads

Instructions et manuels	1SBC101041M6801
UL Listing Card	UL_E252354

Classifications

ETIM 7	EC000041 - Auxiliary contact block
ETIM 8	EC000041 - Auxiliary contact block
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)
DEEE B2C / B2B	Business To Business
CN8	8538 90 99
UNSPSC	39121500
eClass	V11.0 : 27371302
Code de classification d'objet	K

Catégories

Produits basse tension → Produits de Contrôle, Protection et sécurité machines → Contacteurs → Block Contactors Accessories

