

General Information

Extended Product Type:	CK1-11
Product ID:	1SAM301901R1001
EAN:	4013614403927
Catalog Description:	CK1-11 Short Circuit Signaling Contact
Long Description:	CK1-11 Short-Circuit Signal Contact 2 NO

Categories

Products » Low Voltage Products and Systems » Control Products » Manual Motor Starters » Manual Motor Starters Accessories

Ordering

Minimum Order Quantity:	2 piece
Customs Tariff Number:	85365080
EAN:	4013614403927

Container Information

Package Level 1 Length:	80 mm
Package Level 1 Height:	93 mm
Package Level 1 Gross Weight:	0.08 kg
Package Level 1 EAN:	4013614481529
Package Level 1 Units:	2 piece
Package Level 1 Width:	25 mm

Dimensions

Product Net Height:	90 mm
Product Net Depth:	78 mm
Product Net Weight:	0.035 kg
Product Net Width:	9 mm

Technical

Rated Operational Current AC-15 (I_e):	(24 V) 6 A (240 V) 4 A (380 / 400 V) 3 A (690 V) 1 A
Rated Operational Current DC-13 (I_e):	(24 V) 2 A (125 V) 0.55 A (250 V) 0.27 A (440 V) 0.15 A (600 V) 0.15 A
Rated Impulse Withstand Voltage (U_{imp}):	Auxiliary Circuit 6 kV
Rated Insulation Voltage (U_i):	690 V
Connecting Capacity Auxiliary Circuit:	Rigid 1/2x 1 ... 1.5 mm ² Flexible with Ferrule 1/2x 0.75 ... 1.5 mm ² Flexible with Insulated Ferrule 1/2x 0.75 ... 1.5 mm ² Flexible 1/2x 0.75 ... 1.5 mm ²
Tightening Torque:	Auxiliary Circuit 0.8 ... 1.2 N·m
Wire Stripping Length:	Auxiliary Circuit 8 mm
Recommended Screw Driver:	Pozidriv 2 M3
Number of Auxiliary Contacts NO:	1
Number of Auxiliary Contacts NC:	1
Standards:	IEC/EN 60947-1 IEC/EN 60947-2 IEC/EN 60947-4-1 IEC/EN 60947-5-1 UL 508 CSA 22.2 No. 14
Product Name:	Short Circuit Signaling Contact
Suitable For:	MS132
Suitable for Product Class:	Manual Motor Starter
Rated Operational Voltage:	690 V AC 600 V DC

Environmental

RoHS Status: Following EU Directive 2002/95/EC August 18, 2005 and amendment

Technical UL/CSA

Connecting Capacity Auxiliary Circuit UL/CSA: Stranded 1/2x 16 ... 14 AWG
Flexible 1/2x 16 ... 14 AWG

Tightening Torque UL/CSA: Auxiliary Circuit 7 in·lb

Contact Rating UL/CSA: B600
Q600

Maximum Operating Voltage UL/CSA: Main Circuit 600 V

Certificates and Declarations (Document Number)

Instructions and Manuals: 2CDC131027M6802

ABS Certificate: 1SAA963001-0101

CB Certificate: 1SAA963001-2002

CCC Certificate: 1SAA963003-3802

cUL Certificate: cUL_E137861

Data Sheet, Technical Information: 1SBC100192C02-

Declaration of Conformity - CE: 1SAD938509-0125
1SAD938501-0190

DNV Certificate: 1SAA963001-0303

GL Certificate: 1SAA963001-0401

LR Certificate: 1SAA963001-0502
1SAA918001-0501

RINA Certificate: 1SAA963000-0802

RoHS Information: 1SAA963002-4405

UL Certificate: UL_E137861

Classifications

ETIM 4: EC002498 - Accessories for low-voltage switch technology

ETIM 5: EC002498 - Accessories for low-voltage switch technology

ETIM 6: EC002498 - Accessories for low-voltage switch technology

eClass: 7.0 27379201

