

PRODUCT-DETAILS

S-ARC1 M C6 S-ARC1 M C6 Arc fault detection device integrated with MCB



General Information	
Extended Product Type	S-ARC1 M C6
Product ID	2CSA275901R9064
EAN	8012542339816
Catalog Description	S-ARC1 M C6 Arc fault detection device integrated with MCB
Long Description	S-ARC1 M is a 1P+N arc fault detection device (AFDD) with an integrated MCB in two modules, for the protection against short-circuit currents, overload, earth arc faults, parallel arc faults and series arc faults.

Technical	
Standards	IEC/EN 62606 IEC/EN 60898-1
Tripping Characteristic	С
Rated Voltage (U _r)	230 V
Rated Operational Voltage	230240 V AC
Rated Insulation Voltage (U _i)	500 V
Rated Impulse Withstand Voltage (U _{imp})	4 kV
Dielectric Test Voltage	2.5 kV
Primary Rated Impulse Withstand Voltage	4 kV
Auxiliary Voltage AC/DC	230 V

Auxiliary Voltage AC/DC

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Rated Current (In) Rated Short-Circuit Capacity Rated Ultimate Short-Circuit Breaking Capacity (Icu) Rated Residual Breaking Capacity (IAm) Rated Conditional Short-Circuit Current (Inc) Rated Service Short-Circuit Breaking Capacity (ILm) Rated Service Short-Circuit Breaking Capacity (ILcs) Frequency (f) Rated Frequency (f) Power Loss Power Supply Connection Contact Position Indication Electrical Endurance Mechanical Endurance Number of Poles Number of Protected Poles	6 A 10 kA 10 kA 6000 A 6000 A 10 kA 7.5 kA 50 Hz 50 Hz 5060 Hz 2.3 W Arbitrary Red ON / Green OFF 3 10000 cycle
Capacity Rated Ultimate Short- Circuit Breaking Capacity (I _{cu}) Rated Residual Breaking Capacity (IΔm) Rated Conditional Short- Circuit Current (I _{nc}) Rated Service Short- Circuit Breaking Capacity (I _{cs}) Frequency (f) Rated Frequency (f) Power Loss Power Supply Connection Contact Position Indication Energy Limiting Class Electrical Endurance Mechanical Endurance Number of Poles Number of Protected	10 kA 6000 A 10 kA 7.5 kA 50 Hz 5060 Hz 2.3 W Arbitrary Red ON / Green OFF 3 10000 cycle
Circuit Breaking Capacity (l _{cu}) Rated Residual Breaking Capacity (IΔm) Rated Conditional Short- Circuit Current (I _{nc}) Rated Service Short- Circuit Breaking Capacity (I _{cs}) Frequency (f) Rated Frequency (f) Power Loss Power Supply Connection Contact Position Indication Energy Limiting Class Electrical Endurance Mechanical Endurance Number of Poles Number of Protected	6000 A 10 kA 7.5 kA 50 Hz 5060 Hz 2.3 W Arbitrary Red ON / Green OFF 3 10000 cycle
Capacity (IΔm) Rated Conditional Short- Circuit Current (I _{nc}) Rated Service Short- Circuit Breaking Capacity (I _{cs}) Frequency (f) Rated Frequency (f) Power Loss Power Supply Connection Contact Position Indication Energy Limiting Class Electrical Endurance Mechanical Endurance Number of Poles Number of Protected	10 kA 7.5 kA 50 Hz 5060 Hz 2.3 W Arbitrary Red ON / Green OFF 3 10000 cycle
Circuit Current (I _{nc}) Rated Service Short- Circuit Breaking Capacity (I _{cs}) Frequency (f) Rated Frequency (f) Power Loss Power Supply Connection Contact Position Indication Energy Limiting Class Electrical Endurance Mechanical Endurance Number of Poles Number of Protected	7.5 kA 50 Hz 5060 Hz 2.3 W Arbitrary Red ON / Green OFF 3 10000 cycle
Circuit Breaking Capacity (I _{cs}) Frequency (f) Rated Frequency (f) Power Loss Power Supply Connection Contact Position Indication Energy Limiting Class Electrical Endurance Mechanical Endurance Number of Poles Number of Protected	50 Hz 5060 Hz 2.3 W Arbitrary Red ON / Green OFF 3 10000 cycle
Rated Frequency (f) Power Loss Power Supply Connection Contact Position Indication Energy Limiting Class Electrical Endurance Mechanical Endurance Number of Poles Number of Protected	5060 Hz 2.3 W Arbitrary Red ON / Green OFF 3 10000 cycle
Power Loss Power Supply Connection Contact Position Indication Energy Limiting Class Electrical Endurance Mechanical Endurance Number of Poles Number of Protected	2.3 W Arbitrary Red ON / Green OFF 3 10000 cycle
Power Supply Connection Contact Position Indication Energy Limiting Class Electrical Endurance Mechanical Endurance Number of Poles Number of Protected	Arbitrary Red ON / Green OFF 3 10000 cycle
Contact Position Indication Energy Limiting Class Electrical Endurance Mechanical Endurance Number of Poles Number of Protected	Red ON / Green OFF 3 10000 cycle
Indication Energy Limiting Class Electrical Endurance Mechanical Endurance Number of Poles Number of Protected	3 10000 cycle
Electrical Endurance Mechanical Endurance Number of Poles Number of Protected	10000 cycle
Mechanical Endurance Number of Poles Number of Protected	
Number of Poles Number of Protected	000000
Number of Protected	20000 cycle
	2
	1
Number of Modular Spacings per DIN Rail	2
Operating Characteristic	Instantaneous
Overvoltage Category	
Position of Neutral Terminals	Right
Tightening Torque	2.8 N·m
Accessory Type Auxilia	ary contact Auxiliary/Signal contact Shunt trip Undervoltage release Overvoltage release
Actuator Type Toggle	- Insulation group II, Orange RAL 2004, sealable in ON-OFF-positions
Housing Type	Insulation group I, RAL 7059
Mounting Type	DIN-Rail
Release Type	С
Screw Terminal Type	Failsafe Bi-directional Cylinder-lift Terminal
Includes	Fire protection switch
Mounting Position	Any
Accessories Available	Yes
Mounting Position of Accessories	Right
Cable Size	25 mm²
Connecting Capacity	Busbar 10 mm² Rigid 125 mm² Flexible 116 mm²
Wire Stripping Length	12 mm
Terminal Type	Screw Terminals

Ambient Air Temperature

Operation -25 ... 55 °C Storage -40 ... 70 °C

S-ARC1 M C6

Temperature Terminet Degree of Protection Terminet Pollution Degree 28 cp Environmental Conditions 28 cp and 25 °C / 28 -0 and 25 °C / 28 -0 Resistance to Mutrations 0.2mm or 5g - 20 cpdes at 5.150 and 25 °C / 28 -0 30g / 2 shocks / 13 Diff. Colombia Colombia 0.2mm or 5g - 20 cpdes at 5.150 and 25 °C / 28 -0 30g / 2 shocks / 13 Diff. Colombia Colo		
Housing 1 Pollution Degree 28, cp Environmental Conditions 28, cp Resistance to Vibrations 0, 2mm or 5g - 20 cycles at 5, 150 and 25 °C / 25 - 0 30g / 2 shocks / 13 Cold Cold S-20 30g / 2 shocks / 13 Resistance to Shock acc. 30g / 2 shocks / 13 Difference to Shock acc. 30g / 2 shocks / 13 Difference 9ArK107045A1 Conflict Minerals 9ArK107045A1 Reporting Template (CMR1) Conflict Minerals 9ArK107045A1 Conflict Minerals 9ArK107045A1 Conflict Minerals 9ArK107045A1 Conflict Minerals 9ArK107045A1 Product Net Width 0,03 Product Net Width 0,03 Product Net Width 0,03 Product Net Weight 0,18 Built-In Depth (r_2) 69 Ordering 0 Minimum Order Quantity 1 p Package Level 1 Units box 1 p Package Level 1 Units box 1 p Package Level 1 Units 0.20		30 °C
Environmental Conditions 22 co and 25 °C / 95-10 Relatiance to Vibrotions and 25 °C / 95-10 Relatiance to Shock acc. 10 °C 60008-2-6 Resistance to Shock acc. 10 °C 60008-2-77 Rolfs Situs Rolfs Situs Rolfs Situs Rolfs Situs Rolfs Situs Rolfs Situs Rolfs Situs Dimensions Width in Number of Modular Spacings Product Net Width 10 °C 00008-2-6 Product Net Width 10 °C 00008-2-77 Product Net Width 10 °C 0008 Product Net Neight 10 °	Degree of Protection	Terminals IP20 Housing IP40
with 55 °C / 95-10 Resistance to Vibrations 0.2mm or 5g - 20 cycles at 5.150 Resistance to Stock acc. 30g / 2 shocks / 13 Is ICE 00088-2:27 30g / 2 shocks / 13 RelS Status Following EU Directive 2011/65 Rolf Status Following EU Directive 2011/65 Rolf Status Following EU Directive 2011/65 Rolf Information 9AKK107045A1 Conflict Mineralis 9AKK10848A3 Reporting Template 9AKK10848A3 Conflict Mineralis 0.003 Product Net Width 0.003 Product Net Width 0.003 Product Net Width 0.03 Product Net Width 0.045 Product Net Width 0.05 Descript Count Net Width 0.18 Built-In Depth / Land 0.18 Deckage Level 10 Units box 1 p Package Level 10 Units box 1 p Package Level 10 Gross 0.20 Customs Tariff Number 85383 E-Number (Finland) 3211 E-Number (Sweden) 2100 Coutting IC Ordingin </td <td>Pollution Degree</td> <td>2</td>	Pollution Degree	2
Redistance to Vibrations 0.2mm or 5g - 20 cycles at 5.15C act: to IEC 60068-27 30g / 2 shocks / 13 Resistance to Shock acc. 30g / 2 shocks / 13 RoHS Status Following EU Directive 2011/65 RoHS Information 9AKK107045A1 Seporting Template 9AKK108468A3 Width in Number of 9AKK108468A3 Modular Spacings 9AKK108468A3 Product Net Width 0.03 Product Net Width 0.03 Product Net Wight 0.03 Product Net Height 0.06 Product Net Weight 0.08 Product Net Weight 0.18 Built-In Depth (t_2) 69 Ordering 0.20 Quistom Tainf Number 85363 E-Number (Finland) 2.21 Sustame Tainf Number 85363 E-Number (Finland) 2.21 E-Number (Sweden) 2.100 Country of Origin 1taly Declaration of Conformity 9AKK107045A1 -Certificates and Declarations 9AKK107045A1 Declaration of Conformity 9AKK107045A7 -Certificate	Environmental Conditions	28 cycles with 55 °C / 90-96 % and 25 °C / 95-100 %
Resistance to Shock acc. 30g / 2 shocks / 13 In IEC 6008-2:27 Following EU Directive 2011/65 RoHS Status Pollowing EU Directive 2011/65 RoHS Information 9AKK10746A1 Conflict Minerals 9AKK10846B33 RoHS Information 9AKK10846B33 Dimensions 9AKK10846B33 Width In Number of 003 Product Net Width 0.03 Product Net Width 0.03 Product Net Width 0.03 Product Net Width 0.03 Product Net Width 0.04 Product Net Width 0.05 Product Net Width 0.18 Built-In Depth (12) 69 Ordering 1 Minimum Order Quantity 1 Package Level 1 Units box 1 Package Level 1 Units 0.20 Vergint 2100 Country of Origin 1 E-Number (Filmand) 3211 E-Number (Filmand) 3211 E-Number (Filmand) 3210 Country of Origin 1 Mid Certificate 9AKK107045A1		0.2mm or 5g - 20 cycles at 5150 Hz
RoHS Status Following EU Directive 2011/85 RoHS Status 9AKK107045A1 Conflict Minerals 9AKK108468A3 Reporting Template 9AKK108468A3 Conflict Minerals 9AKK108468A3 Reporting Template 0003 Dimensions 0003 Width In Number of Modular Spacings 0.003 Product Net Height 0.003 Product Net Height 0.08 Product Net Weight 0.18 Built-In Depth (t ₂) 69 Ordering 1 p Minimum Order Quantity 1 p Package Level 1 Units bext 1 p Package Level 1 Units 0.200 Veight 0.2100 Customs Tariff Number 82361 E-Number (Finlend) 22100 Country of Origin 1 taly Declaration of Conformity 9AKK107045A1 -CE 9AKK107045A1 -CE 9AKK107045A1 -CE 9AKK107045A1 -CE 9AKK107045A1 -CE 9AKK107045A1 -CE 9AKK107045A4 Certificate	Resistance to Shock acc.	30g / 2 shocks / 13 ms
RoHS Information 9AKK107045A1 Conflict Minerals 9AKK108468A3 Reporting Template 9AKK108468A3 CMRT) 9AKK108468A3 Dimensions 9AKK108468A3 Width in Number of Modular Spacings 003 Product Net Width 0.03 Product Net Weight 0.06 Length 0.06 Product Net Weight 0.18 Built-In Depth / 0.69 Ordering 9 Minimum Order Quantity 1p Package Level 1 Units box 1p Package Level 1 Gross 0.20 Weight 0.210 Coustoms Tariff Number 85363 E-Number (Finland) 3211 E-Number (Sweden) 2100 Country of Origin Italy MQ Certificates and Declarations 9 Declaration of Conformity 9 -Certificate 9 MQ Certificate 9 MQ Certificate 9 MQ Certificate 9 VID Certificate 9 MQ Certificate 9		Following EU Directive 2011/65/EU
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Product Net Depth / 0.06 Product Net Weight 0.180 Built-In Depth (t ₂) 69 Ordering Minimum Order Quantity 1 pi Package Level 1 Units box 1 pi Package Level 1 Units 0.200 Weight 0.200 Weight 0.200 Customs Tariff Number 85363 E-Number (Finland) 2110 Customs Tariff Number 285363 E-Number (Finland) 2100 Country of Origin 1taly Certificates and Declarations Declaration of Conformity 9AKK107045A4 -CE 9AKK107045A5 		0.035 m
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9AKK106930A8		2CDC420032D0201
Mechanical Drawings 9AKK106930A8	Instructions and Manuals	9AKK106930A8985 9AKK106930A8986
	Mechanical Drawings	9AKK106930A8988 9AKK106930A8989

Classifications	
ETIM 8	EC002694 - Miniature circuit breaker (MCB) with auxiliary device
ETIM 9	EC002694 - Miniature circuit breaker (MCB) with auxiliary device
EPLAN Catalog Tree	Electrical engineering / Protection devices / General
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85363010
eClass	V11.0 : 27141906
Object Classification Code	F

Accessories

Identifier	Description	Туре	Quantity	Unit Of Measure
2CSS200933R0011	F2C-A1 Shunt trip	F2C-A1	1	piece
2CSS200933R0012	F2C-A2 Shunt trip	F2C-A2	1	piece
2CDS200912R0001	S2C-H6R Auxiliary Contact	S2C-H6R	1	piece
2CDS200946R0001	S2C-H6-11R Auxiliary Contact	S2C-H6-11R	1	piece
2CDS200946R0002	S2C-H6-20R Auxiliary Contact	S2C-H6-20R	1	piece
2CDS200946R0003	S2C-H6-02R Auxiliary Contact	S2C-H6-02R	1	piece
2CDS200922R0001	S2C-S/H6R Signal / Auxiliary Contact	S2C-S/H6R	1	piece
2CSS200911R0001	S2C-UA 12 DC Undervoltage release S	52C-UA 12 DC	1	piece
2CSS200911R0002	S2C-UA 24 AC Undervoltage release S	S2C-UA 24 AC	1	piece
2CSS200911R0003	S2C-UA 48 AC Undervoltage release S	52C-UA 48 AC	1	piece
2CSS200911R0004	S2C-UA 110 AC Undervoltage release	S2C-UA 110 AC	1	piece
2CSS200911R0005	S2C-UA 230 AC Undervoltage release	S2C-UA 230 AC	1	piece
2CSS200911R0006	S2C-UA 400 AC Undervoltage release	S2C-UA 400 AC	1	piece
2CSS200911R0007	S2C-UA 24 DC Undervoltage release S	52C-UA 24 DC	1	piece
2CSS200911R0008	S2C-UA 48 DC Undervoltage release S	52C-UA 48 DC	1	piece
2CSS200911R0009	S2C-UA 110 DC Undervoltage release	S2C-UA 110 DC	1	piece
2CSS200911R0010	S2C-UA 230 DC Undervoltage release	S2C-UA 230 DC	1	piece

Categories

Low Voltage Products and Systems \rightarrow Modular DIN Rail Products \rightarrow Protection Against Arc Faults AFDDs \rightarrow Arc Fault Detection Devices with Integrated Overcurrent Protection - AFDD+MCB







2023/08/03