

PRODUCT-DETAILS

SN201-C10

SN201-C10 Miniature circuit breaker - 1+NP - C - 10 A



Product code	SN201-C10
Model	2CSS255101R0104
Barcode(EAN)	8012542091752
Product description	SN201-C10 Miniature circuit breaker - 1+NP - C - 10 A
Product details	The SN201 series miniature circuit breaker is a 1P+N device in 1 module for the protection of circuits against overload and short circuit. Neutral is on the right

Standard	IEC/EN 60898-1
Curve	C
Rated voltage (U _r)	230 V AC
Rated voltage (U _i)	acc. to IEC 60898-1 230 V
Rated voltage (U _{imp})	acc. to IEC/EN 60664-1 500 V
Rated voltage (U _n)	4 kV
Rated voltage (U _n)	2 kV
Rated voltage (U _n)	4 kV
Rated voltage (U _n)	AC
Rated current (I _n)	10 A
Rated current (I _n)	(230 V) 6 kA

额定短路电流 (I _{cu})	(230 V) 10 kA
额定短路电流 (I _{cs})	(230 V AC) 6 kA
额定频率 (f)	50/60 Hz
额定功率	1.9 W
额定电压	Arbitrary
额定电流	Red ON / Green OFF
额定寿命	3
额定寿命	10000 cycle
额定寿命	20000 cycle
额定寿命	1+N
额定寿命	1
Number of Modular Spacings per DIN Rail	1
额定寿命	III
额定寿命	Right
额定寿命	1.2 N·m
额定寿命	Auxiliary contact Signal contact / auxiliary contact Shunt trip Undervoltage release
额定寿命	Toggle - Insulation group IIIA, black, sealable in ON-OFF positions
额定寿命	Insulation group II, RAL 7035
额定寿命	Cage Terminal
额定寿命	Any
Accessories Available	Yes
额定寿命	Flexible 1 ... 10 mm ² Rigid 1 ... 16 mm ²
额定寿命	11 mm
额定寿命	Screw Terminals

额定寿命	
额定寿命	-25...55 °C
额定寿命	Operation -25 ... 55 °C
额定寿命	30 °C
额定寿命	IP20
额定寿命	2
额定寿命	28 cycles ;with 55 °C / 90-96 % ;and 25 °C / 95-100 %
额定寿命 IEC 60068-2-6	0.35mm or 5g - 20 cycles at 5...150...5 Hz without load
额定寿命 IEC 60068-2-27	30g 2 shocks 13 ms
RoHS	Following EU Directive 2011/65/EU
RoHS	9AKK106713A5572
额定寿命	refer to RoHS information
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

mm(000000)	1
mm	0.018 m
mm	0.085 m
mm	0.069 m
mm	0.110 kg
mm (t ₂)	69 mm

mm	
mm	1 piece
10000	box 6 piece
1000 mm	0.684 kg
E-Number (Finland)	3217753
E-Number (Sweden)	2100317

mmmmmmmmmm	
mmmm - CE	9AKK106713A5572

Installation	
mmmm	No document needed

Popular Downloads	
mmmmmmmm	2CSC400002D0209

mm	
ETIM 8	EC000042 - Miniature circuit breaker (MCB)
ETIM 9	EC000042 - Miniature circuit breaker (MCB)
WEEE mm	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85362010
e	V11.0 : 27141901
mmmm	F

Accessories

Identifier	Description	Type	Quantity	Unit Of Measure
2CSS200924R0001	SN201-S Signal contact	SN201-S	1	piece
2CSS200923R0001	SN201-IH Interface module with auxiliary contact	SN201-IH	1	piece
2CDS200922R0001	S2C-S/H6R Signal / Auxiliary Contact	S2C-S/H6R	1	piece
2CDS200912R0001	S2C-H6R Auxiliary Contact	S2C-H6R	1	piece
2CSS200933R0011	F2C-A1 Shunt trip	F2C-A1	1	piece
2CSS200933R0012	F2C-A2 Shunt trip	F2C-A2	1	piece
2CSS200911R0001	S2C-UA 12 DC Undervoltage release	S2C-UA 12 DC	1	piece
2CSS200911R0002	S2C-UA 24 AC Undervoltage release	S2C-UA 24 AC	1	piece
2CSS200911R0003	S2C-UA 48 AC Undervoltage release	S2C-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	S2C-UA 24 DC	1	piece
2CSS200911R0008	S2C-UA 48 DC Undervoltage release	S2C-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

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