

PRODUCT-DETAILS

S201P-C20

S201P-C20 Miniature Circuit Breaker - 1P - C - 20 A



General Information	
Extended Product Type	S201P-C20
Product ID	2CDS281001R0204
EAN	4016779590280
Catalog Description	S201P-C20 Miniature Circuit Breaker - 1P - C - 20 A
Long Description	System pro M compact S200P miniature circuit breakers are current limiting. They have two different tripping mechanisms, the delayed thermal tripping mechanism for overload protection and the electromechanic tripping mechanism for short circuit protection. They are available in different characteristics (B,C,D,K,Z), configurations (1P,1P+N,2P,3P,3P+N,4P), breaking capacities (up to 25 kA at 230/400 V AC) and rated currents (up to 63A). All MCBs of the product range S200P comply with IEC/EN 60898-1, IEC/EN 609 47-2, UL1077 and CSA 22.2 No. 235, allowing the use for residential, commercial and industrial applications. Bottom-fitting auxiliary contact can be mounted on S200P to save 50% space.

Technical	
Standards	CSA 22.2 No. 235
	IEC/EN 60898-1
	IEC/EN 60947-2
	UL 1077
Tripping Characteristic	C
Rated Operational	acc. to IEC 60898-1 230 / 400 V AC
Voltage	acc. to IEC 60947-2 230 V AC
Operational Voltage	Maximum (Incl. Tolerance) 253 V AC
	Maximum (Incl. Tolerance) 72 V DC
	Minimum 12 V AC

Rated Impulse Rated Impuls		Minimum 12 V DC
Withstand Voltage (Ump) at sees level 6.2 Dielectric Test Voltage 50/60 Hz, 1 min. 2 Input Voltage Type 60/60 Hz, 1 min. 2 Rated Short-Circuit (AC) 25 Capacity (230 / 400 / 40) 7 Rated Ultimate Short-Circuit Exercises (230 / 400 / 40) 7 Cricuit Breaking (400 / 40) 7 Capacity (Um) (200 / 40) 8 Capacity (Um)		acc. to IEC/EN 60664-1 440 V
Selectric Test Voltage	·	4 kV
Dielectric Test Voltage Type		at 2000 m 5 kV
Input Voltage Type AC./T. Rated Current (In) 20 Rated Gurrent (In) 20 Rated Short-Circuit (230 / 400 v AC) 25 (230 / 400 v AC) 25 (230 / 400 v AC) 25 (230 v AC) 25 (270 v AC)		
Rated Current (In) 20 Rated Short-Circuit (AC) 251 Capacity (230 / 400 × AC) 251 Rated Ultimate Short- (230 v AC) 251 Circuit Breaking (400 v AC) 251 Capacity (Icu) (400 v AC) 251 Rated Conditional Short- (230 v AC) 1251 Circuit Current (Inc) (400 v AC) 251 Rated Service Short- (230 v AC) 1251 Circuit Current (Inc) 50 / 601 Rated Frequency (f) 50 / 601 Power Loss 2.9 at Rated Operating Conditions per Pole 2-9 2.9 Power Supply Arbitra Connection Red ON / Green OI Indication Contact Position Red ON / Green OI Indication Energy Limiting Class Electrical Endurance Energy Limiting Class 20000 AC eye Mechanical Endurance 20000 AC eye Mechanical Endurance 20000 AC eye Screw Terminal Type Fallsafe Bi-directional Cylinder-lift Termin Actuator Marking 1.4 Screw Terminal Type Fallsafe Bi-directional Cylinder-lift Termin Actuator Marking 1.7		
Rated Short-Circuit (AC) 25 (AS) Capacity (230 / A00 NAC) 25 (A30 VAC) 25 (A30 VA		AC/DC
Capacity (230 / A00 V AC) 25 (230 V AC) 25 (23		20 A
Circuit Breaking (400 V AC) 25 I Capacity (La) (230 V) 25 I Rated Conditional Short- Circuit Current (Inc) (230 V) 25 I Capacity (La) (230 V AC) 125 I Capacity (La) (230 V AC) 125 I Capacity (La) (230 V AC) 125 I Rated Frequency (f) 50 / 60 I Power Loss 2.9 Contact Position Red On J Green Ol Indication Red ON J Green Ol Electrical Endurance 20000 AC yc Mechanical Endurance 20000 AC yc Number of Poles 20000 AC yc Number of Protected Poles 20000 AC yc Number of Protected Poles 2.8 N Serve Terminal Type Falisafe Bi-directional Cylinder-lift Terminal Actuator Marking 2.8 N Serve Terminal Type Falisafe Bi-directional Cylinder-lift Terminal Actuator Marking 1.0 L Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IE (607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IE (607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IE (607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IE (607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IE (607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IE (607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IE (607 TH35-7.5 (35 x		(AC) 25 kA (230 / 400 V AC) 25 kA (230 V AC) 25 kA
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Power Supply Arbitra Connection Red On / Green O Indication Red On / Green On Indication Red On / Green Red On / Green On Indication Red On / Green Red On	Rated Frequency (f)	50 / 60 Hz
Connection Contact Position Indication Energy Limiting Class Electrical Endurance Endurance Energy Limiting Class Electrical Endurance En	Power Loss	2.9 W at Rated Operating Conditions per Pole 2.9 W
Indication Energy Limiting Class Electrical Endurance 20000 AC cyt Mechanical Endurance 20000 Cyt Number of Poles Number of Protected Poles Overvoltage Category Tightening Torque 2.8 N Screw Terminal Type Failsafe Bi-directional Cylinder-lift Termir Actuator Marking Insulation Group II, Black, Sealak Housing Material Insulation Group II, RAL 70 Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 607 Mounting Position a Recommended Screw Driver Accessories Available Y Connecting Capacity Busbar 10 / 10 mm Flexible 0.75 16 mm Flexible 0.75 25 mm Rigid 0.75 25 mm Stranded 0.75 25 mm	113	Arbitrary
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Number of Protected Poles Overvoltage Category Tightening Torque Screw Terminal Type Failsafe Bi-directional Cylinder-lift Termin Actuator Marking I/ Actuator Material Housing Material Housing Material Insulation Group II, Black, Sealadthousing Material Insulation Group II, RAL 70 Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 Mounting Position Recommended Screw Driver Accessories Available Connecting Capacity Flexible with Ferrule 0.75 16 mm Flexible with Ferrule 0.75 16 mm Flexible with Ferrule 0.75 16 mm Flexible 0.75 25 mm Stranded 0.75 25 mm Stranded 0.75 25 mm Installation Size	Mechanical Endurance	20000 cycle
Poles Overvoltage Category Tightening Torque 2.8 N- Screw Terminal Type Failsafe Bi-directional Cylinder-lift Termin Actuator Marking I/ Actuator Material Insulation Group II, Black, Sealact Housing Material Insulation Group II, RAL 70 Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) ac	Number of Poles	1
Tightening Torque Screw Terminal Type Failsafe Bi-directional Cylinder-lift Termin Actuator Marking I/ Actuator Material Housing Material Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Moun		1
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Housing Material Insulation Group II, RAL 70 Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 607 Mounting Position a Recommended Screw Pozidriv Driver Accessories Available YConnecting Capacity Busbar 10 / 10 mm Flexible with Ferrule 0.75 16 mm Rigid 0.75 25 mm Stranded 0.75 25 mm Installation Size acc. to DIN 43880	Actuator Marking	1/0
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Mounting Position Recommended Screw Pozidriv Driver Accessories Available Connecting Capacity Busbar 10 / 10 mr Flexible with Ferrule 0.75 16 mr Flexible 0.75 16 mr Rigid 0.75 25 mr Stranded 0.75 25 mr Installation Size	Housing Material	Insulation Group II, RAL 7035
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Connecting Capacity Busbar 10 / 10 mr Flexible with Ferrule 0.75 16 mr Flexible 0.75 16 mr Rigid 0.75 25 mr Stranded 0.75 25 mr Installation Size Busbar 10 / 10 mr Flexible with Ferrule 0.75 16 mr Flexible 0.75 25 mr acc. to DIN 43880		Pozidriv 2
Flexible with Ferrule 0.75 16 mr Flexible 0.75 16 mr Flexible 0.75 16 mr Rigid 0.75 25 mr Stranded 0.75 25 mr Strand	Accessories Available	Yes
Installation Size acc. to DIN 43880	Connecting Capacity	Busbar 10 / 10 mm² Flexible with Ferrule 0.75 16 mm² Flexible 0.75 16 mm² Rigid 0.75 25 mm²
	Installation Size	
Terminal Type Screw Termina	тепппа туре	Screw Terminals

Environmental	
Ambient Air	Operation -25 +55 °C
Temperature	Storage -40 +70 °C
Reference Ambient Air	30 °C
Temperature	
Degree of Protection	IP20
	Enclosure with Cover IP40

Pollution Degree	3
Environmental Conditions	28 cycles with 55 °C / 90-96 % and 25 °C / 95-100 %
Resistance to Vibrations acc. to IEC 60068-2-6	5g, 20 cycles at 5 150 5 Hz with load 0.8 In
Resistance to Shock acc. to IEC 60068-2-27	25g 2 shocks 13 ms
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Information	2CDK403003D0404
REACH Declaration	9AKK107492A1906
Environmental Information	9AKK107680A6947
SCIP	b0ff61fd-fab1-4a8b-9575-6a2e28f174ec Germany (DE)
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Technical UL/CSA	
Maximum Operating Voltage UL/CSA	480Y/277 V AC
Interrupting Rating acc. to UL1077	(277 V AC) 10 kA (480Y / 277 V AC) 10 kA
Connecting Capacity UL/CSA	Busbar 18-8 AWG Conductor 18-4 AWG
Tightening Torque UL/CSA	25 in lb

Dimensions	
Width in Number of Modular Spacings	1
Product Net Width	17.5 mm
Product Net Height	88 mm
Product Net Depth / Length	69 mm
Product Net Weight	0.14 kg
Pole Net Weight	0.14 kg
Built-In Depth (t ₂)	69 mm

Ordering	
Minimum Order Quantity	1 piece
Package Level 1 Units	carton 10 piece
Package Level 1 Gross Weight	1.45 kg
E-Number (Finland)	3216126
E-Number (Sweden)	2102111
Replacement Product ID (NEW)	2CDS381001R0204

Certificates and Declarations	
Certification Agency	CSA
	IEC
	EN

Declaration of 2CDK403003D0404 Conformity - CE

Installation	
Instructions and	2CDS207104P0002
Manuals	

9AKK106930A8017
9AKK106713A8040
9AKK106713A8039

Classifications	
ETIM 8	EC000042 - Miniature circuit breaker (MCB)
ETIM 9	EC000042 - Miniature circuit breaker (MCB)
EPLAN Function Definition	Circuit breaker / Single circuit breaker / Circuit breaker 1_2
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	8536 20 10
UNSPSC	39121603
eClass	V11.0 : 27141901
IDEA Granular Category Code (IGCC)	4897 >> Miniature circuit breakers
Object Classification Code	F

Accessories

Identifier	Description	Type Quantity		Unit Of Measure
2CDS200922R0001	S2C-S/H6R Signal / Auxiliary Contact	S2C-S/H6R	1	piece
2CDS200912R0001	S2C-H6R Auxiliary Contact	S2C-H6R	1	piece
2CDS200936R0001	S2C-H11L Auxiliary Contact	S2C-H11L	1	piece
2CDS200936R0002	S2C-H20L Auxiliary Contact	S2C-H20L	1	piece
2CDS200936R0003	S2C-H02L Auxiliary Contact	S2C-H02L	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
2CDS200909R0001	S2C-A1 Shunt Trip	S2C-A1	1	piece
2CDS200909R0002	S2C-A2 Shunt Trip	S2C-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 releases	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 releases	S2C-UA 110 DC	1	piece
2CSS200911R0010	S2C-UA 230 DC Undervoltage release	S2C-UA 230 DC	1	piece
2CSS201997R0013	S2C-CM1 Motor operating device	S2C-CM1	1	piece
2CSS203997R0013	S2C-CM2/3 Motor operating device	S2C-CM2/3	1	piece
2CSS204997R0013	S2C-CM4 Motor operating device	S2C-CM4	1	piece
GHS2001901R0003	S2C-DH Mechanical Accessories	S2C-DH	1	piece
2CSS200998R0001	S2C-BP Mechanical tripping device	S2C-BP	1	piece
2CSS200999R0001	S2C-EST Plug-in base	S2C-EST	1	piece
2CDS200918R0001	S2C-NT Hand Operated Neutral	S2C-NT	1	piece
2CCA880100R0001	CMS-100PS Sensor	CMS-100PS	1	piece
2CCA880101R0001	CMS-101PS Sensor	CMS-101PS	1	piece
2CCA880102R0001	CMS-102PS Sensor	CMS-102PS	1	piece

Categories

 $Low\ Voltage\ Products\ and\ Systems\ \rightarrow\ Modular\ DIN\ Rail\ Products\ \rightarrow\ Miniature\ Circuit\ Breakers\ MCBs\ \rightarrow\ Miniature\ Circuit\ Breakers\ MCBs$





