

PRODUCT-DETAILS

S203P-B25NA

S203P-B25NA Miniature Circuit Breaker - 3+NP - B - 25 A



General Information		
Extended Product Type	\$203P-B25NA	
Product ID	2CDS283103R0255	
EAN	4016779590129	
Catalog Description	S203P-B25NA Miniature Circuit Breaker - 3+NP - B - 25 A	
	System pro M compact S200P miniature circuit breakers are current limiting. They have	

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	В	
Rated Operational	acc. to IEC 60898-1 400 V AC	
Voltage	acc. to IEC 60947-2 400 V AC	
Operational Voltage	Maximum (Incl. Tolerance) 440 V AC	
	Minimum 12 V AC	
	Minimum 12 V DC	

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Rated Impulse A 14 W Withstand Voltage (Uimp) at 2000 m is 14 W Withstand Voltage (Uimp) at 2000 m is 14 W at 550 cell of 2 kW Withstand Voltage (Uimp) at 2000 m is 14 W at 550 cell of 2 kW Withstand Voltage (Uimp) at 2000 m is 14 W at 550 cell of 2 kW Withstand Voltage (Uimp) at 250 cell of 2 kW Withstand Voltage (Uimp) at 550 cell of 2 kW Withstand Voltage (Uimp) at 250 cell of 2 kW Withstand V	Rated Insulation Voltage (U_i)	acc. to IEC/EN 60664-1 440 V		
at Sea Lewil 6.2 kV	Rated Impulse			
Input Voltage Type AC Rated Current (In) 25 A Rated Short-Circuit (AC) 25 KA Capacity (230 V AC) 125 KA Capacity (230 V AC) 25 KA Circuit Breaking (400 V AC) 25 KA Circuit Breaking (300 V) 25 KA Circuit Conditional Short- (300 V) 25 KA Circuit Conditional Short- (300 V) 25 KA Circuit Breaking (400 V AC) 125 KA Capacity (In-) 50 / 60 Hz Rated Frequency (f) 50 / 60 Hz Power Supply 50 / 60 Hz Power Supply 14 W Connection Red Only Green OFF Indication Red Only Gre				
Rated Current (In) 25 A Rated Bhort-Circuit (AQ 25 kA Capacity (230 V AC) 25 kA Rated Ultimate Short- (230 V AC) 25 kA Circuit Breaking (400 V AC) 25 kA Circuit Breaking (400 V AC) 25 kA Circuit Current (Inc) (230 V) 25 kA Rated Conditional Short- (400 V AC) 25 kA Circuit Current (Inc) (400 V AC) 25 kA Rated Service Short- (400 V AC) 125 kA Circuit Breaking 14 W Power Loss 14 W Power Supply 3 Power Supply Power Supply Arbitrary Connection Red On / Green OFF Indication Red On / Green OFF Indication Red On / Green OFF Indication 20000 AC cycle Mechanical Endurance 20000 AC cycle Mechanical Endurance 20000 AC cycle Mechanical Endurance 3 N Number of Protected 3 N Poles 3 N Number of Protected 2 N Poles 3 N <t< td=""><td></td><td colspan="3"></td></t<>				
Rated Short-Circuit (230 VAC) 125 KA Capacity (230 VAC) 125 KA Rated Ultimate Short- (230 VAC) 25 KA Circuit Breaking (400 VAC) 25 KA Capacity (v _{CL}) (300 VAC) 25 KA Capacity (v _{CL}) (400 VAC) 25 KA Circuit Current (Inc) (400 VAC) 25 KA Circuit Current (Inc) (400 VAC) 25 KA Circuit Stering (400 VAC) 25 KA Circuit Breaking A 10 Karey Capacity (Itc) 8 1 Kate 40 Markey Power Supply A 10 Karey Power Supply A 10 Karey Contact Position Red On / Green OFF Indication Red On / Green OFF Indication Red On / Green OFF Indication 20000 Cycle Number of Potested 3 3 4N	Input Voltage Type			
Capacity (320 V AC) 12.5 ka Rated Ultimate Short- (230 V AC) 25 ka Circuit Breaking (400 V AC) 25 ka Capacity (Eth) (300 V 32 ka Rated Conditional Short- (300 V 32 ka Circuit Breaking (400 V AC) 12.5 ka Cortuit Breaking Arbitrary Coneat Position Red ON / Green OFF Indication Red ON / Gree	Rated Current (I _n)	25 A		
Rated Ultimate Short- Circuit Breaking Capacity (Co.) Rated Conditional Short- (230 V AC) 25 KA Capacity (Co.) Rated Conditional Short- (230 V 25 KA (230 V 25 KA (230 V 25 KA (240 V) 40 KA Rated Service Short- Circuit Breaking Capacity (Co.) Rated Frequency (f) Rated Frequency (f) Contact Position Connection Connection Connection Contact Position Indication Energy Limiting Class Electrical Endurance Rechanical Endurance Number of Potecta Number of		(230 V AC) 12.5 kA		
Circuit Current (Inc.) (400 V) 40 kA Rated Service Short- Circuit Breaking Capacity (Ica) (400 V AC) 12.5 kA Circuit Breaking Capacity (Ica) 50 / 60 Hz Rated Frequency (f) 50 / 60 Hz Power Loss 14 W at Rated Operating Conditions per Pole 3.5 W Power Supply Connection Red ON / Green OFF Indication Energy Limiting Class 3 Electrical Endurance 20000 AC cycle Mechanical Endurance 20000 AC cycle Mumber of Poles 34 N Number of Poles 34 N Voevroltage Category Ill Position of Neutral Terminals Right Terminals Screw Terminal Type Failsafe Bi-directional Cylinder-lift Terminal Actuator Marking 1 / O Actuator Marking Failsafe Bi-directional Cylinder-lift Terminal Actuator Marking Insulation Group II, Balcx, Sealable Housing Material Insulation Group II, Ralt 7035 Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (36 x 7.5 mm Mounting Rail) acc. to IEC 60715 Th35-7.5 (36 x 7.5 mm Mounting Rail) acc. to IEC 60715 Th35-7.5 (36 x 7.5 mm Mounting Rail) acc. to IEC 60715 Th35-7.5 (36 x 7.5 mm Mounting Rail) acc. to IEC	Circuit Breaking	(230 V AC) 25 kA		
Circuit Breaking Capacity (Ircs) 50 / 60 Hz Rated Frequency (f) 50 / 60 Hz Power Loss 14 W at Rated Operating Conditions per Pole 3.5 W Power Supply Arbitrary Contact Position Indication Red ON / Green OFF Indication Energy Limiting Class 3 Electrical Endurance 20000 AC cycle Mechanical Endurance 20000 AC cycle Mumber of Poles 3+N Number of Protected 3 Position of Neutral Right Terminals 1 Tightening Torque Fallsafe Bi-directional Cylinder-lift Terminal Screw Terminal Type Fallsafe Bi-directional Cylinder-lift Terminal Actuator Marking 1 / O Actuator Marking 1 / O Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7 (35 x 7.5 mm Mou				
Power Loss at Rated Operating Conditions per Pole 3.5 W Power Supply Arbitrary Connection	Circuit Breaking	(400 V AC) 12.5 kA		
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Connection Red ON / Green OFF Indication Energy Limiting Class 3 Electrical Endurance 20000 AC cycle Mechanical Endurance 200000 cycle Number of Poles 3+N Number of Protected Poles 3 Poles 3 Overvoltage Category III Position of Neutral Terminals Right Tightening Torque 2.8 N-m Screw Terminal Type Failsafe Bi-directional Cylinder-lift Terminal Actuator Marking 1/O Actuator Marking Insulation Group II, Black, Sealable Housing Material Insulation Group II, RAL 7035 Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 Mounting Position apy Recommended Screw Pozidriv 2 Driver Pozidriv 2 Connecting Capacity Busbar 10 / 10 mm² Flexible with Ferrule 0.75 16 mm² Rigid 0.75 25 mm² Rigid 0.75 25 mm² Stranded 0.75 25 mm² Insulation Size acc. to DIN 43880 1	Power Loss			
Indication Energy Limiting Class 3 Electrical Endurance 20000 AC cycle Mechanical Endurance 20000 Cycle Number of Poles 3+N Number of Protected 3 Poles 8 Overvoltage Category III Position of Neutral rerminals Right Tightening Torque 2.8 N·m Screw Terminal Type Failsafe Bi-directional Cylinder-lift Terminal Actuator Marking 1 / O Actuator Material Insulation Group II, Black, Sealable Housing Material Insulation Group II, RAL 7035 Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 Mounting Position any Recommended Screw Pozidriv 2 Driver Posidriv 2 Accessories Available Yes Connecting Capacity Busbar 10 / 10 mm² Flexible with Ferrule 0.75 16 mm² Flexible 0.75 25 mm² Rigid 0.75 25 mm² Rigid 0.75 25 mm² Stranded 0.75 25 mm² Stranded 0.75 25 mm² Stranded 0.75 25 mm² Stranded 0.75 25 mm²		Arbitrary		
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Mechanical Endurance Number of Poles Number of Poles SahN Number of Protected Poles Overvoltage Category Overvoltage Category III Position of Neutral Right Terminals Tightening Torque Screw Terminal Type Failsafe Bi-directional Cylinder-lift Terminal Actuator Marking Actuator Marking III Position of Neutral Tightening Torque Screw Terminal Type Failsafe Bi-directional Cylinder-lift Terminal Actuator Marking III Actuator Marking III Insulation Group II, Black, Sealable Housing Material Insulation Group II, Black, Sealable Housing Material Insulation Group II, RAL 7035 Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 Mounting Position Recommended Screw Driver Accessories Available Yes Connecting Capacity Flexible with Ferrule 0.75 16 mm² Flexible with Ferrule 0.75 16 mm² Flexible with Ferrule 0.75 16 mm² Flexible vith Ferrule 0.75 16 mm² Flexible 0.75 25 mm² Stranded 0.75 25 mm² Acc. to DIN 43880 1	Energy Limiting Class	3		
Number of Poles 3+N Number of Protected 3 Poles Overvoltage Category III Position of Neutral Right Terminals Tightening Torque 2.8 N·m Screw Terminal Type Failsafe Bi-directional Cylinder-lift Terminal Actuator Marking I Position Group II, Black, Sealable Housing Material Insulation Group II, Black, Sealable Housing Material Insulation Group II, RAL 7035 Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 Mounting Position any Recommended Screw Pozidriv 2 Driver Accessories Available Yes Connecting Capacity Flexible with Ferrule 0.75 16 mm² Flexible with Ferrule 0.75 16 mm² Flexible with Ferrule 0.75 16 mm² Flexible vith Ferrule 0.75 16 mm² Rigid 0.75 25 mm² Stranded 0.75 25 mm² Stranded 0.75 25 mm² Stranded 0.75 25 mm² Stranded 0.75 25 mm²	Electrical Endurance	20000 AC cycle		
Number of Protected Poles Overvoltage Category III Position of Neutral Right Terminals Tightening Torque 2.8 N·m Screw Terminal Type Failsafe Bi-directional Cylinder-lift Terminal Actuator Marking I/O Actuator Marking Insulation Group II, Black, Sealable Housing Material Insulation Group II, RAL 7035 Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 Mounting Position any Recommended Screw Pozidriv 2 Driver Accessories Available Yes Connecting Capacity Busbar 10 / 10 mm² Flexible with Ferrule 0.75 16 mm² Flexible 0.75 16 mm² Flexible 0.75 16 mm² Flexible 0.75 25 mm² Stranded 0.75 25 mm² Stranded 0.75 25 mm² Installation Size acc. to DIN 43880 1	Mechanical Endurance	20000 cycle		
PolesOvervoltage CategoryIIIPosition of Neutral TerminalsRightTightening Torque2.8 N·mScrew Terminal TypeFailsafe Bi-directional Cylinder-lift TerminalActuator MarkingInsulation Group II, Black, SealableHousing MaterialInsulation Group II, RAL 7035Mounting on DIN RailTH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715Mounting PositionanyRecommended Screw DriverPozidriv 2OriverPozidriv 2Accessories AvailableYesConnecting CapacityBusbar 10 / 10 mm² Flexible with Ferrule 0.75 16 mm² Flexible 0.75 16 mm² Rigid 0.75 25 mm² Rigid 0.75 25 mm² Stranded 0.75 25 mm² Stranded 0.75 25 mm²Installation Sizeacc. to DIN 43880 1	Number of Poles	3+N		
Position of Neutral Terminals Tightening Torque Screw Terminal Type Actuator Marking Actuator Material Housing Material Housing Material Housing Material Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 Mounting Position Recommended Screw Pozidriv 2 Driver Accessories Available Connecting Capacity Flexible with Ferrule 0.75 16 mm² Flexible with Ferrule 0.75 16 mm² Rigid 0.75 25 mm² Stranded 0.		3		
Terminals Tightening Torque Screw Terminal Type Failsafe Bi-directional Cylinder-lift Terminal Actuator Marking Actuator Material Housing Material Housing Material Housing Material Insulation Group II, RAL 7035 Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 Mounting Position Recommended Screw Pozidriv 2 Driver Accessories Available Connecting Capacity Busbar 10 / 10 mm² Flexible with Ferrule 0.75 16 mm² Flexible 0.75 16 mm² Flexible 0.75 25 mm² Stranded 0.75 25 mm² Installation Size Acc. to DIN 43880 1	Overvoltage Category	III		
Screw Terminal Type Actuator Marking Actuator Marking Actuator Material Housing Material Housing Material Mounting on DIN Rail Mounting Position Recommended Screw Driver Accessories Available Connecting Capacity Flexible o.75 16 mm² Flexible 0.75 25 mm² Stranded 0.75 25 mm² Installation Size Failsafe Bi-directional Cylinder-lift Terminal I / 0 I		Right		
Actuator Marking Actuator Material Insulation Group II, Black, Sealable Housing Material Insulation Group II, RAL 7035 Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 Mounting Position Recommended Screw Driver Accessories Available Connecting Capacity Busbar 10 / 10 mm² Flexible with Ferrule 0.75 16 mm² Flexible 0.75 16 mm² Rigid 0.75 25 mm² Stranded 0.75 25 mm² Installation Size	Tightening Torque	2.8 N⋅m		
Actuator Material Insulation Group II, Black, Sealable Housing Material Insulation Group II, RAL 7035 Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 Mounting Position any Recommended Screw Pozidriv 2 Driver Accessories Available Yes Connecting Capacity Busbar 10 / 10 mm² Flexible with Ferrule 0.75 16 mm² Flexible 0.75 16 mm² Rigid 0.75 25 mm² Stranded 0.75 25 mm² Stranded 0.75 25 mm² Installation Size acc. to DIN 43880 1	Screw Terminal Type	Failsafe Bi-directional Cylinder-lift Terminal		
Housing Material Insulation Group II, RAL 7035 Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 Mounting Position any Recommended Screw Pozidriv 2 Driver Accessories Available Yes Connecting Capacity Busbar 10 / 10 mm² Flexible with Ferrule 0.75 16 mm² Flexible 0.75 16 mm² Rigid 0.75 25 mm² Stranded 0.75 25 mm² Installation Size acc. to DIN 43880 1	Actuator Marking	1/0		
Mounting on DIN Rail TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 Mounting Position Recommended Screw Driver Accessories Available Connecting Capacity Busbar 10 / 10 mm² Flexible with Ferrule 0.75 16 mm² Flexible 0.75 16 mm² Rigid 0.75 25 mm² Stranded 0.75 25 mm² Installation Size	Actuator Material	Insulation Group II, Black, Sealable		
Mounting Position any Recommended Screw Pozidriv 2 Driver Accessories Available Yes Connecting Capacity Busbar 10 / 10 mm² Flexible with Ferrule 0.75 16 mm² Flexible 0.75 16 mm² Rigid 0.75 25 mm² Stranded 0.75 25 mm² Installation Size acc. to DIN 43880 1				
Recommended Screw Driver Accessories Available Yes Connecting Capacity Busbar 10 / 10 mm² Flexible with Ferrule 0.75 16 mm² Flexible 0.75 16 mm² Flexible 0.75 25 mm² Rigid 0.75 25 mm² Stranded 0.75 25 mm² Accessories Available Stranded 0.75 25 mm² Stranded 0.75 25 mm² Accessories Available Substantial Substantial Stranded 0.75 25 mm² Accessories Available Substantial	Mounting on DIN Rail			
Driver Accessories Available Connecting Capacity Busbar 10 / 10 mm² Flexible with Ferrule 0.75 16 mm² Flexible 0.75 16 mm² Flexible 0.75 16 mm² Rigid 0.75 25 mm² Stranded 0.75 25 mm² Installation Size acc. to DIN 43880 1	_	any		
Connecting Capacity Busbar 10 / 10 mm² Flexible with Ferrule 0.75 16 mm² Flexible with Ferrule 0.75 16 mm² Flexible 0.75 25 mm² Rigid 0.75 25 mm² Stranded 0.75 25 mm² acc. to DIN 43880 1		Pozidriv 2		
Flexible with Ferrule 0.75 16 mm² Flexible 0.75 16 mm² Flexible 0.75 16 mm² Rigid 0.75 25 mm² Stranded	Accessories Available	Yes		
	Connecting Capacity	Flexible with Ferrule 0.75 16 mm² Flexible 0.75 16 mm² Rigid 0.75 25 mm²		
Terminal Type Screw Terminals	Installation Size	acc. to DIN 43880 1		
	Terminal Type	Screw Terminals		

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

	Enclosure with Cover IP40
Pollution Degree	
Environmental	28 cycle
Conditions	with 55 °C / 90-96 %
Resistance to Vibrations	and 25 °C / 95-100 % 5g, 20 cycles at 5 150 5 Hz with load 0.8 Ii
acc. to IEC 60068-2-6	39, 20 Cycles at 3 130 3 Hz With load 0.8 ii
Resistance to Shock acc.	25g 2 shocks 13 m:
to IEC 60068-2-27	
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 201
RoHS Information	2CDK403003D040
REACH Declaration	9AKK107492A190
Environmental Information	9AKK107680A694
SCIP	b0ff61fd-fab1-4a8b-9575-6a2e28f174ec Germany (DE
Technical UL/CSA	
Maximum Operating Voltage UL/CSA	480Y/277 V A(
Interrupting Rating acc. to UL1077	(480 V AC) 10 k/ (480Y / 277 V AC) 10 k/
Connecting Capacity UL/CSA	Busbar 18-8 AWC Conductor 18-4 AWC
Tightening Torque UL/CSA	25 in-lt
Dimensions	
Dimensions Width in Number of Modular Spacings	
Width in Number of Modular Spacings	
Width in Number of Modular Spacings Product Net Width	70 mn
Width in Number of Modular Spacings Product Net Width Product Net Height Product Net Depth /	70 mn 88 mn
Width in Number of Modular Spacings Product Net Width Product Net Height Product Net Depth / Length	70 mn 88 mn 69 mn
Width in Number of Modular Spacings Product Net Width Product Net Height Product Net Depth / Length Product Net Weight	70 mn 88 mn 69 mn 0.56 kg
Width in Number of Modular Spacings Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Pole Net Weight	70 mn 88 mn 69 mn 0.56 kg
Width in Number of Modular Spacings Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Pole Net Weight Built-In Depth (t2)	70 mn 88 mn 69 mn 0.56 kg 0.14 kg
Width in Number of Modular Spacings Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Pole Net Weight Built-In Depth (t2)	70 mn 88 mn 69 mn 0.56 kg 0.14 kg 69 mn
Width in Number of Modular Spacings Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Pole Net Weight Built-In Depth (t ₂) Ordering Minimum Order Quantity	70 mn 88 mn 69 mn 0.56 kg 0.14 kg 69 mn
Width in Number of Modular Spacings Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Pole Net Weight Built-In Depth (t ₂) Ordering Minimum Order Quantity Package Level 1 Gross	70 mn 88 mn 69 mn 0.56 kg 0.14 kg 69 mn 1 piece carton 1 piece
Width in Number of Modular Spacings Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Pole Net Weight Built-In Depth (t2) Ordering Minimum Order Quantity Package Level 1 Units Package Level 1 Gross Weight	1 piece carton 1 piece 0.57 kg
Width in Number of Modular Spacings Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Pole Net Weight Built-In Depth (t ₂) Ordering Minimum Order Quantity Package Level 1 Units Package Level 1 Gross Weight E-Number (Finland) Replacement Product ID	70 mr 88 mr 69 mr 0.56 k 0.14 k 69 mr 1 piec carton 1 piec 0.57 k
Width in Number of Modular Spacings Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Pole Net Weight Built-In Depth (t2) Ordering Minimum Order Quantity Package Level 1 Units Package Level 1 Gross Weight E-Number (Finland) Replacement Product ID	70 mm 88 mm 69 mm 0.56 kg 0.14 kg 69 mm 1 piec carton 1 piec 0.57 kg
Width in Number of	70 mm 88 mm 69 mm 0.56 kg 0.14 kg 69 mm 1 piece carton 1 piece 0.57 kg 3216116
Width in Number of Modular Spacings Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Pole Net Weight Built-In Depth (t2) Ordering Minimum Order Quantity Package Level 1 Units Package Level 1 Gross Weight E-Number (Finland) Replacement Product ID (NEW) Certificates and Declarations	70 mm 88 mm 69 mm 0.56 kg 0.14 kg 69 mm 1 piece carton 1 piece 3216110 2CDS383103R0259
Width in Number of Modular Spacings Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Pole Net Weight Built-In Depth (t2) Ordering Minimum Order Quantity Package Level 1 Units Package Level 1 Gross Weight E-Number (Finland) Replacement Product ID (NEW) Certificates and Declarations	70 mm 88 mm 69 mm 0.56 kg 0.14 kg 69 mm 1 piece carton 1 piece 0.57 kg 3216110 2CDS383103R0259
Width in Number of Modular Spacings Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Pole Net Weight Built-In Depth (t2) Ordering Minimum Order Quantity Package Level 1 Units Package Level 1 Gross Weight E-Number (Finland) Replacement Product ID (NEW)	1 piece

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Installation	
Instructions and	2CDS207104P0002
Manuals	

Popular Downloads	9AKK106930A8017	
Data Sheet, Technical Information		
EPLAN Graphical Macro	9AKK106713A8206	
EPLAN Macro	9AKK106713A8205	

Classifications			
ETIM 8	EC000042 - Miniature circuit breaker (MCB)		
ETIM 9	EC000042 - Miniature circuit breaker (MCB)		
EPLAN Function Definition	NO contact / NO contact, 2 connection points / NO contact, leading 7N 8N		
	Circuit breaker / Triple circuit breaker / Triple circuit breaker 1_2_3_4_5_6		
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

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Unit Of Measure	Quantity	Type Q	Description	Identifier
piece	1	S2C-S/H6R	S2C-S/H6R Signal / Auxiliary Contact	2CDS200922R0001
piece	1	S2C-H6R	S2C-H6R Auxiliary Contact	2CDS200912R0001
piece	1	S2C-H11L	S2C-H11L Auxiliary Contact	2CDS200936R0001
piece	1	S2C-H20L	S2C-H20L Auxiliary Contact	2CDS200936R0002
piece	1	S2C-H02L	S2C-H02L Auxiliary Contact	2CDS200936R0003
piece	1	S2C-H6-11R	S2C-H6-11R Auxiliary Contact	2CDS200946R0001
piece	1	S2C-H6-20R	S2C-H6-20R Auxiliary Contact	2CDS200946R0002
piece	1	S2C-H6-02R	S2C-H6-02R Auxiliary Contact	2CDS200946R0003
piece	1	S2C-A1	S2C-A1 Shunt Trip	2CDS200909R0001
piece	1	S2C-A2	S2C-A2 Shunt Trip	2CDS200909R0002
piece	1	S2C-UA 12 DC	S2C-UA 12 DC Undervoltage release	2CSS200911R0001
piece	1	S2C-UA 24 AC	S2C-UA 24 AC Undervoltage release	2CSS200911R0002
piece	1	S2C-UA 48 AC	S2C-UA 48 AC Undervoltage release	2CSS200911R0003
piece	1	2C-UA 110 AC	S2C-UA 110 AC Undervoltage releaseS	2CSS200911R0004
piece	1	S2C-UA 230 AC	S2C-UA 230 AC Undervoltage release	2CSS200911R0005
piece	1	S2C-UA 400 AC	S2C-UA 400 AC Undervoltage release	2CSS200911R0006
piece	1	S2C-UA 24 DC	S2C-UA 24 DC Undervoltage release	2CSS200911R0007
piece	1	S2C-UA 48 DC	2CSS200911R0008 S2C-UA 48 DC Undervoltage release S2C-UA 48 DC	
piece	1	2C-UA 110 DC	2CSS200911R0009 S2C-UA 110 DC Undervoltage releaseS2C-UA 110 DC	
piece	1	S2C-UA 230 DC	S2C-UA 230 DC Undervoltage release	2CSS200911R0010
piece	1	S2C-CM1	S2C-CM1 Motor operating device	2CSS201997R0013
piece	1	S2C-CM2/3	S2C-CM2/3 Motor operating device	2CSS203997R0013
piece	1	S2C-CM4	S2C-CM4 Motor operating device	2CSS204997R0013
piece	1	S2C-DH	S2C-DH Mechanical Accessories	GHS2001901R0003
piece	1	S2C-BP	S2C-BP Mechanical tripping device	2CSS200998R0001
piece	1	S2C-EST	S2C-EST Plug-in base	2CSS200999R0001
piece	1	S2C-NT	S2C-NT Hand Operated Neutral	2CDS200918R0001
piece	1	CMS-100PS	CMS-100PS Sensor	2CCA880100R0001
piece	1	CMS-101PS	CMS-101PS Sensor	2CCA880101R0001
piece	1	CMS-102PS	CMS-102PS Sensor	2CCA880102R0001

Categories

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

