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PRODUCT-DETAILS

S803S-C25

S803S-C25 High Performance MCB



General Information	
Extended Product Type	\$803\$-C25
Product ID	2CCS863001R0254
EAN	7612271200763
Catalog Description	S803S-C25 High Performance MCB
Long Description	The S803S-C25 is a 3-pole High Performance Circuit breaker with C-characteristic, with cage terminal and a rated current of 25 A. It is a current limiting device with a maximum breaking capacity of 50kA at 240/415V. It can be used for voltages up to 400/690V and in DC as well. It has two different tripping mechanisms, the thermal tripping mechanism for overload protection and the electromechanic tripping mechanism for short circuit protection. The S803S-C25 complies with IEC/EN 60898-1 and IEC/EN 60947-2 and allows the use for residential, commercial and industrial applications. It has numerous of approvals, therefore it can be used worldwide. The extensive range of accessory makes the use of S803S-C25 more comfortable. Due to the fast arc extinction of S803S-C25 your application will be secured.

Technical	
Standards	IEC/EN 60947-2, IEC/EN 60898-1, UL 1077
Tripping Characteristic	С
Type of Residual Current	Standard Version

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Voltage Maximum 230/400 V. Martin Minimum 120.** Rated Insulation Voltage (Ui) acc., to IEC/EN 60664-1 690 (Ui) Rated Insulation Voltage (Uinp) 8 Withstand Voltage (Uinp) 8 Input Voltage Type AC/I Rated Operational 22 Current (In) 22 Rated Operational (230 V) 25 Capacity (400 V) 25 Rated Short-Circuit (230 V) 25 Capacity (400 V) 25 Rated Short-Circuit (In) (240 V) 415 V AC) 40 Circuit Breaking (590 V) 6 Capacity (In) (590 V) 6 Capacity (In) (240 / 415 V AC) 40 Circuit Breaking (250 V AC) 40 Capacity (In) (250 V AC) 40 Circuit Breaking (250 V AC) 40 Capacity (In) (250 V AC) 40 Frequency (In) 50 Ac Rated Frequency (In) 50 Ac Rect Frequency (In) 50 Ac Power Loss 12.9 Rect Frequency (In) 50 Ac Power Loss 12.9	Rated Voltage (U _r)	acc. to IEC 60947-2 690 V AC acc. to IEC 60947-2 375 V DC acc. to IEC 60898-1 400 V AC
Rated Insulation Voltage (UI) Acc. to IEC/EN 60664-1 600 (UI) Rated Impulse 8 Minimum 12 V. Rated Impulse 8 Minimum 12 V. Withstand Voltage (Uimp) 8 Minimum 12 V. Input Voltage Type Ac./I Rated Operational 2: Current (In) 2: Rated Operational (230 V) 25 (AD.) Capacity (400 V) 25 Rated Ultimate Short- (415 V) 30 (E90 V) 6 Circuit Breaking (590 V) 6 Capacity (Inc.) (240 / 415 V AC) 40 (E90 V) 6 Rated Service Short- (240 / 415 V AC) 40 (E90 V AC) 4 Circuit Breaking (254 / 440 V AC) 25 (E90 V) 6 Capacity (Inc.) (100 V) 690 V AC) 4 Frequency (f) 50 - 60 (E90 V) 6 Rated Service Short- (100 V) 690 V AC) 4 Circuit Breaking (100 V) 690 V AC) 4 Circuit Breaking (100 V) 690 V AC) 4 Circuit Breaking (100 V) 690 V AC) 4 Contact Position N/ OFF 7 Time of Protected Prot		acc. to IEC 60898-1 400 V
Rated Impulse Sa Sa Sa Sa Sa Sa Sa S	Operational Voltage	Maximum 230/400 V AC Minimum 12 V AC
Withstand Voltage (Ump) AC/I Input Voltage Type AC/I Rated Current (In) 25 Rated Operational 25 Current (Ie) 25 Rated Short-Circuit (230 V) 25 Rated Ultimate Short-Circuit (Breaking) (415 V) 50 Circuit Breaking (690 V) 6 Capacity (Ici) (240 / 415 V AC) 40 Rated Service Short-Circuit Breaking (240 / 415 V AC) 40 Circuit Breaking (254 / 440 V AC) 22.5 Capacity (Ici) (200 / 590 V AC) 4 Circuit Breaking (254 / 440 V AC) 22.5 Capacity (Ici) 5060 Rated Frequency (f) 5060 Rated Frequency (f) 5060 Rated Frequency (f) 5060 Power Loss 12 - 9 Contact Position ON / 0FF / Tri	=	acc. to IEC/EN 60664-1 690 V
Rated Operational 25 Current (In) 25 Rated Operational 25 Current (In) 25 Rated Short-Circuit (230 V) 25 Capacity (400 V) 25 Rated Ultimate Short- (415 V) 50 Circuit Breaking (690 V) 6 Capacity (Icu) (240 / 415 V AC) 40 Circuit Breaking (254 / 440 V AC) 22.5 Capacity (Ics) (264 / 440 V AC) 22.5 Capacity (Ics) (254 / 440 V AC) 22.5 Capacity (Ics) (254 / 440 V AC) 22.5 Capacity (Ics) 50.60 Power Loss 3 (254 / 440 V AC) 22.5 Rated Frequency (f) 50.60 Power Loss 3 (254 / 440 V AC) 22.5 Contact Position ON / OFF / Fr. Indication Indication 0 (252 V AC) 40 Electrical Endurance 10000 Cy Number of Protected 3 (25 V A) 440 V AC) 42.5 Policy (Ics) 3 (25 V A) 440 V AC) 22.5 Number of Protected 3 (25 V A) 440 V AC) 22.5 Policy (Ics) 3 (25 V A) 440 V AC) 22.5	Withstand Voltage (U _{imp}	8 kV
Rated Operational Current (le) 2! Current (le) (230 V) 25 Rated Short-Circuit (230 V) 25 Capacity (400 V) 25 Rated Ultimate Short- (ircuit Breaking (690 V) 6 (690 V) 6 Capacity (lcu) (240 / 415 V AC) 40 Rated Service Short- (240 / 415 V AC) 40 (254 / 440 V AC) 22.5 Capacity (lcs) (400 / 690 V AC) 4 Circuit Breaking (254 / 440 V AC) 22.5 (250 / 440 V AC) 22.5 Capacity (lcs) (400 / 690 V AC) 4 Reted Frequency (f) 5060 Rated Frequency (f) 5060 Reted Frequency (g) 5060 Reter Frequency (g) 5060 Reter Frequency (g) 5060 Reter Frequency (g) 5060 Reter Frequency (g)		AC/DC
Current (Ie) Rated Short-Circuit (230 V) 25 (240 V) 25 (250 V) 6 (240 V) 25 (250 V) 6 (250 V)	Rated Current (In)	25 A
Capacity (400 V) 25 Rated Ultimate Short- Circuit Breaking Capacity (Icu) (15 V) 50 Rated Service Short- Circuit Breaking Circuit Br	·	25 A
Rated Ultimate Short- Circuit Breaking Capacity (I _{Cu}) (415 V) 50 (690 V) 6 Rated Service Short- Circuit Breaking Capacity (I _{Cs}) (240 / 415 V AC) 40 (254 / 440 V AC) 22.5 Capacity (I _{Cs}) (400 / 690 V AC) 4 (125 V DC) 30 Frequency (f) 5060 Rated Frequency (f) 50/60 Power Loss 12.9 at Rated Operating Conditions per Pole 4.3 Contact Position Indication ON / OFF / Tr Indication Electrical Endurance 10000 cy Mechanical Endurance 10000 cy Number of Protected Poles 3.5 N Overvoltage Category 3.5 N Tightening Torque 3.5 N Actuator Marking 1/ Housing Material Insulation group I, 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 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.		(230 V) 25 kA
Circuit Breaking Capacity (I _{Cu}) (690 V) 6 Capacity (I _{Cu}) (240 / 415 VAC) 40 Circuit Breaking (254 / 440 VAC) 22.5 Capacity (I _{Cu}) (400 / 690 VAC) 4 Capacity (I _{Cu}) (125 VDC) 30 Frequency (f) 50 / 60 Power Loss 12.9 Contact Position N/ OFF / TF Indication N/ OFF / TF Electrical Endurance 10000 cy Mechanical Endurance 10000 cy Number of Protected 10000 cy Povervoltage Category 3.5 N Tightening Torque 3.5 N Actuator Marking 1 Housing Material Insulation group I, 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 607 607 Meccommended Screw Pozidir Accessories Available Y		(400 V) 25 kA
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Capacity (lcs) Prequency (f) Rated Frequency (f) Rower Loss Power Loss Contact Position Indication Energy Limiting Class Electrical Endurance Number of Protected Poles Number of Poles Overvoltage Category Tightening Torque Actuator Marking Release Type Actuator Marking Actuator Marking Mounting on DIN Rail Mounting Position Mounting Position Mounting Position Recommended Screw Position Recommended Screw Position Source Source Source Source Accessories Available Accessories Available		(240 / 415 V AC) 40 kA
Frequency (f) 50 60 Rated Frequency (f) 50/60 Power Loss 12.9		(254 / 440 V AC) 22.5 kA (400 / 690 V AC) 4 kA (125 V DC) 30 kA
Power Loss 12.9	Frequency (f)	50 60 Hz
Contact Position	Rated Frequency (f)	50/60 Hz
Contact Position Indication Energy Limiting Class Electrical Endurance 10000 cyc Mechanical Endurance 10000 cyc Mumber of Protected Poles Number of Poles Overvoltage Category Tightening Torque 3.5 N Release Type Actuator Marking Insulation group I, 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 A Recommended Screw Driver Accessories Available	Power Loss	12.9 W
Indication Energy Limiting Class Electrical Endurance 10000 cyt Mechanical Endurance 10000 cyt Mumber of Protected Poles Number of Poles Overvoltage Category Tightening Torque 3.5 N 31 in Release Type Actuator Marking I/ Housing Material Insulation group I, 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 A Recommended Screw Pozidric Priver Accessories Available	Contract Provision	
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Poles Number of Poles Overvoltage Category Tightening Torque 3.5 N 31 in Release Type Actuator Marking 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 Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 Recommended Screw Driver Accessories Available	Mechanical Endurance	10000 cycle
Overvoltage Category Tightening Torque 3.5 N 3.1 in Release Type Actuator Marking Housing Material Mounting on DIN Rail 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 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607		3
Tightening Torque 3.5 N 31 in Release Type Actuator Marking 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 Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 Accessories Available	Number of Poles	3
Release Type Actuator Marking 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 Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 Pozidriver Recommended Screw Pozidriver Accessories Available	Overvoltage Category	IV
Actuator Marking Housing Material Mounting on DIN Rail Mounting Position Recommended Screw Driver Accessories Available Insulation group I, RAL 70 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 Pozidriv	Tightening Torque	3.5 N⋅m 31 in⋅lb
Housing Material Mounting on DIN Rail Mounting Position Recommended Screw Driver Accessories Available Insulation group I, RAL 70 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 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607	Release Type	C
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 A Recommended Screw Driver Accessories Available	Actuator Marking	1/0
Mounting Position A Recommended Screw Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 607 A Pozidriv Driver Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail Accessories Available TH35-7.5 (35 x 7.5 mm Mounting Rail Acces	Housing Material	Insulation group I, RAL 7035
Recommended Screw Pozidriv Driver Accessories Available Y	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
Driver Accessories Available Y	Mounting Position	Any
		Pozidriv 2
	Accessories Available	Yes
enclosure with cover Cage terminal with captive scre	Remarks	Connection from top and bottom Connecting with CU only IP40 in enclosure with cover Cage terminal with captive screw
	Connecting Capacity	Flexible 0 50 mm² Rigid 0 70 mm²
Terminal Type Screw Termina	Terminal Type	Screw Terminals

RoHS Information	9AKK107680A3903
	2CCC005083D0202

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RoHS Status	Following EU Directive 2011/65/EU
RoHS Date	20170426
Conflict Minerals	9AKK108468A3363
Reporting Template	
(CMRT)	

Environmental	
Ambient Temperature	-2560 °C
Ambient Air Temperature	Operation -25 60 °C
Reference Ambient Air Temperature	acc. to IEC60947-2 30 °C acc. to EN60898-1 30 °C
Degree of Protection	IP20
Pollution Degree	3
Resistance to Vibrations	1 mm 2 - 13.2 Hz 0.7g with Load 100% x le 13.2 - 100 Hz
Environmental Information	2CCY413207D0203

Technical UL/CSA	
Interrupting Rating acc.	(480Y / 277 V AC) 14 kA
to UL1077	(600Y / 347 V AC) 6 kA

Dimensions	
Width in Number of Modular Spacings	4.5
Product Net Width	81 mm
Product Net Height	95 mm
Product Net Depth / Length	82.5 mm
Product Net Weight	735 g
Size	3 modules
Built-In Depth (t ₂)	82.5 mm
Dimension Diagram	2CCC413003C0201

Ordering	
Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	770 g
E-Number (Finland)	3212154
E-Number (Sweden)	2101564
E-Number (Switzerland)	807181315

Certificates and Declarations	
Declaration of	2CCC005083D0202
Conformity - CE	

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Installation	
Instructions and	2CCC413016M0008
Manuals	

Popular Downloads	
Data Sheet, Technical	9AKK108468A9560
Information	9AKK108468A9561
	9AKK108468A9562

Classifications	
ETIM 8	EC000042 - Miniature circuit breaker (MCB)
ETIM 9	EC000042 - Miniature circuit breaker (MCB)
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	85362020
UNSPSC	39121603
eClass	V11.0 : 27141901
IDEA Granular Category Code (IGCC)	4899 >> Miniature circuit breaker (MCB) screw-in model
Object Classification Code	F

Categories

 $Low\ Voltage\ Products\ \rightarrow\ Modular\ DIN\ Rail\ Products\ \rightarrow\ High\ Performance\ Circuit\ Breakers\ HPCBs\ \rightarrow\ High\ Performance\ Circuit\ Breakers\ HPCBs$









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