

S200C Compact MCBs

Save up to 50% more of space in the installation

Easy to install

- Supply possible either from top or bottom side, with cables or busbars.
- All screws are on the same level for a fast and easy installation

Guaranteed security

Indication of the contacts status with I-ON/O-OFF indication in green/red on the toggle

Dedicated space for label

Dedicated space to insert labels in order to clearly identify the protected lines



High performance clips

To facilitate the mounting and dismounting operation, guaranteeing an easy removal from a battery of device supplied with busbars

Laser printed information

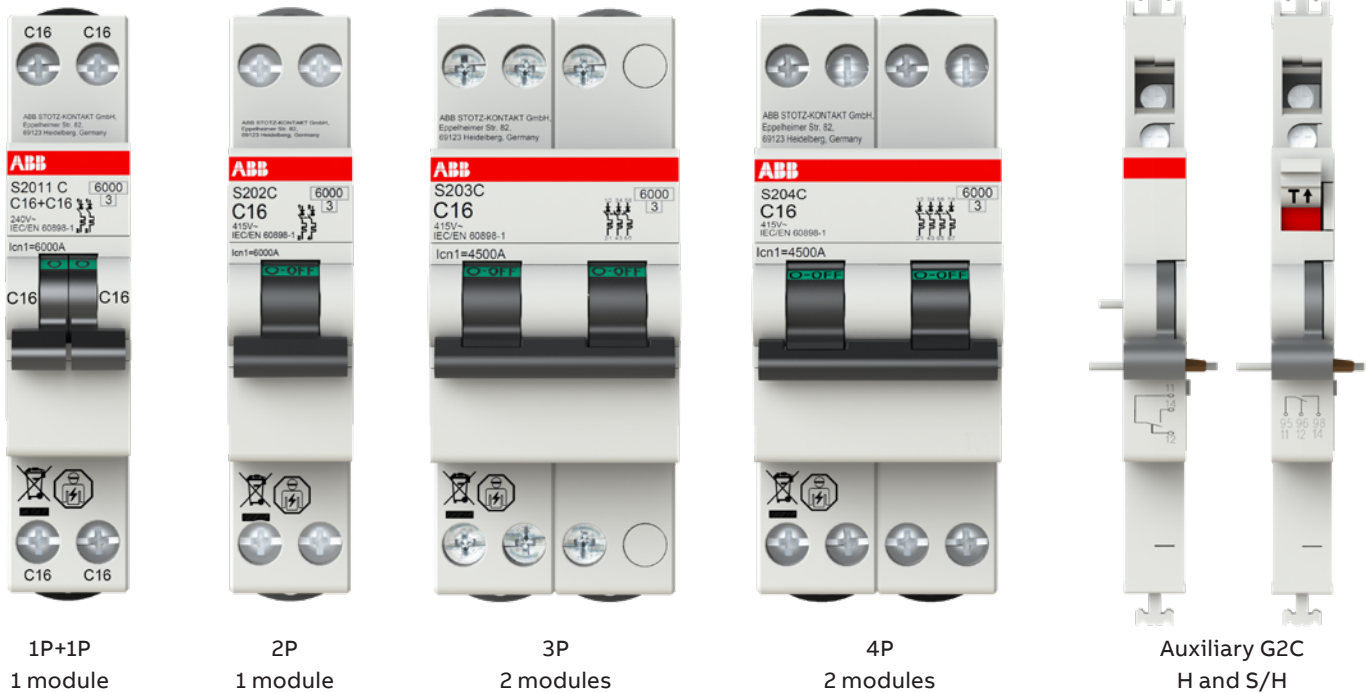
Main technical information and product code are laser printed on the front side, visible also when the device is installed

Combination with accessories

Possibility to mount signal and auxiliary contacts either on right or left side

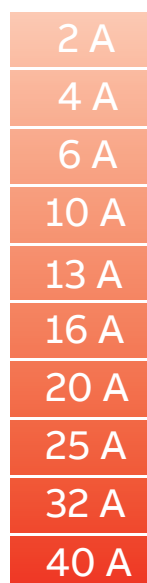
S200C series

One-sight overview

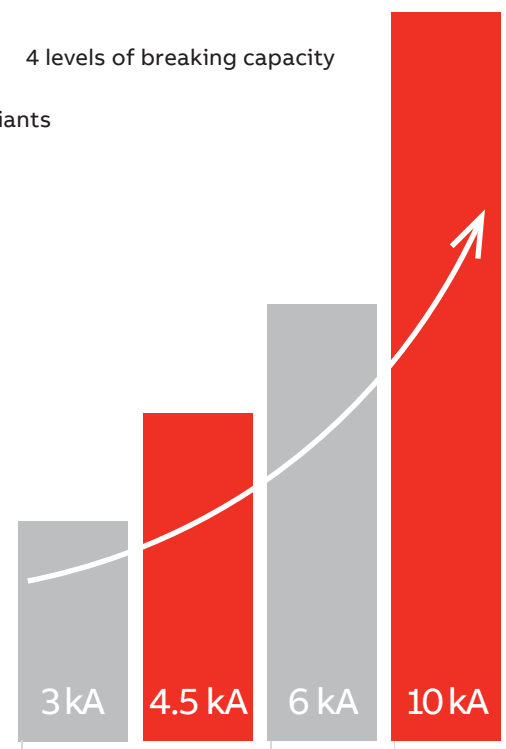


- **S2011C: 1P+1P in 1M** - 6 kA braking capacity, B and C char up to 20 A.
- **S202C: 2P in 1M** - From 3 kA to 10 kA breaking capacity, B and C char up to 40 A. Including a dedicated version for traction.
- **S203C: 3P in 2M** - From 3 kA to 6 kA breaking capacity, B and C char up to 32 A.
- **S204C: 4P in 2M** - From 3 kA to 6 kA breaking capacity, B and C char up to 32 A.
- **G2C auxiliary and signal contact**

10 rated current variants



4 levels of breaking capacity



MCBs

S2011C - Technical features

S2011C			
Standards			
IEC/EN 60898-1			
Electrical features			
Number of poles			1P+1P
Number of modules			1M
Tripping Characteristic			B, C
Rated current I_n	A		$1 \leq I_n \leq 20$
Rated operational voltage U_e	V		230/240
Rated insulation voltage U_i acc. to IEC/EN 60664-1	V		500 V AC
Overvoltage category			III
Pollution degree			2
Rated frequency f	Hz		50/60
Min operating voltage	V AC/DC		12
Max operating voltage	V		264
Rated short-circuit capacity acc. to IEC/EN 60898-1	I_{cn}	A	6000
Rated short circuit breaking capacity acc. to IEC/EN 60947-2 (only referring to internal short circuit test)	ultimate I_{cu}	kA	6
	service I_{cs}	kA	6
Rated making and breaking capacity of one individual pole	I_{cn1}	A	6000
Rated short circuit breaking capacity acc. to IEC/EN 60947-2 in DC (only referring to internal short circuit test, t_c 4ms)	ultimate I_{cu}	kA	6 kA @ 48 VDC
Grid distance	mm		35
Rated impulse withstand voltage (1.2/50μs) U_{imp}	kV		4 kV
Dielectric test voltage at ind. freq. for 1 min.	kV		2.5 kV (50 / 60Hz, 1 min.)
Energy limiting class			3
Mechanical features			
Housing type			Insulation group I, RAL 7035
Toggle type			Insulation group II, Black RAL 9005, sealable in ON-OFF positions
Electrical endurance		cycles (OFF-ON-OFF)	10000
Mechanical endurance		cycles (OFF-ON-OFF)	20000
Contact position indication (CPI)			Marking on toggle (I ON / 0 OFF)
Protection degree acc. to EN 60529	housing		IP40
	terminals		IP20
Resistance to Shock acc. to IEC 60068-2-27			40 g (x,y,z) - 18 shocks - 5ms half sinusoidal
Resistance to Vibrations acc. to IEC 60068-2-6			0.35 mm or 5g - 20 cycles at 5...150...5 Hz
Environmental conditions (damp heat) acc. to IEC/EN 60068-2-30		°C/RH	28 cycles with 55 °C/90–96 % and 25 °C/95–100 %
Reference temperature for tripping characteristics		°C	30
Ambient temperature (with daily average $\leq +35$ °C)		°C	-25...+55
Storage temperature		°C	-40...+70
Installation			
Terminal type	top / bottom		Fail-safe cage terminal
Cross-section of conductors (Solid/ Stranded)	top / bottom	mm ²	16/16
Cross-section of conductors (Flexible)	top / bottom	mm ²	10/10
Cross-section of busbars	top / bottom	mm ²	10/10
Tightening torque	top / bottom	Nm	3
Wire Stripping Length		mm	12
Screwdriver			No. 2 Pozidrive
Mounting type			on DIN rail EN 60715 (35 mm) by means of mounting clip
Mounting position			Vertical & Horizontal
Supply from			Top/Bottom terminals
Dimensions and weight			
Dimensions (H×D×W)		mm	86×70×17.8 mm
Weight		g	160
Combination with auxiliary elements			
Combinable with accessories and auxiliaries			YES, G2C series

MCBs

S202C - Technical features

		S202C				S202TC
		S202C T	S202C L	S202C	S202C M	S202TC
Standards		IEC/EN 60898-1				
Electrical features						
Number of poles		2P	2P	2P	2P	2P
Number of modules		1M	1M	1M	1M	1M
Tripping Characteristic		C	B, C	B, C	B, C	B, C
Rated current I _n	A	2 ≤ I _n ≤ 40	2 ≤ I _n ≤ 40	2 ≤ I _n ≤ 40	2 ≤ I _n ≤ 32	2 ≤ I _n ≤ 32
Rated operational voltage U _e	V	400/415	400/415	400/415	230/240	400/415
Rated insulation voltage U _i acc. to IEC/EN 60664-1	V	500 V AC	500 V AC	500 V AC	500 V AC	500 V AC
Overvoltage category		III	III	III	III	III
Pollution degree		2	2	2	2	2
Rated frequency f	Hz	50/60	50/60	50/60	50/60	50/60
Min operating voltage	V AC/DC	12	12	12	12	12
Max operating voltage	V	440	440	440	264	440
Rated short-circuit capacity acc. to IEC/EN 60898-1 I _{cn}	A	3000	4500	6000	10000	6000
Rated short circuit breking capacity acc. to IEC/EN 60947-2 (only referring to internal short circuit test)	ultimate I _{cu}	kA	3	6	10	6
	service I _{cs}	kA	3	4.5	6	7.5
Rated making and breaking capacity of one individual pole	I _{cn1}	A	3000	4500	6000	6000
Rated short circuit breaking capacity acc. to IEC/EN 60947-2 in DC (only referring to internal short circuit test, tc 4ms)	ultimate I _{cu}	kA	3 kA @ 110 VDC	4.5 kA @ 110 VDC	6 kA @ 110 VDC	-
						6 kA @ 110 VDC
Grid distance	mm	35	35	35	60	35
Rated impulse withstand voltage (1.2/50μs) U _{imp}	kV	4 kV	4 kV	4 kV	4 kV	4 kV
Dielectric test voltage at ind. freq. for 1 min.	kV	2.5 kV (50 / 60Hz, 1 min.)	2.5 kV (50 / 60Hz, 1 min.)	2.5 kV (50 / 60Hz, 1 min.)	2.5 kV (50 / 60Hz, 1 min.)	2.5 kV (50 / 60Hz, 1 min.)
Energy limiting class				3		
Mechanical features						
Housing type		Insulation group I, RAL 7035				
Toggle type		Insulation group II, Black RAL 9005, sealable in ON-OFF positions				
Electrical endurance	cycles (OFF-ON-OFF)	10000				
Mechanical endurance	cycles (OFF-ON-OFF)	20000				
Contact position indication (CPI)		Marking on toggle (I ON / 0 OFF)				
Protection degree acc. to EN 60529	housing		IP40			
	terminals		IP20			
Resistance to Shock acc. to IEC 60068-2-27		40 g (x,y,z) - 18 shocks - 5 ms half sinusoidal				
Resistance to Vibrations acc. to IEC 60068-2-6		0.35 mm or 5 g - 20 cycles at 5...150...5 Hz				
Environmental conditions (damp heat) acc. to IEC/EN 60068-2-30	°C/RH	28 cycles with 55 °C/90–96 % and 25 °C/95–100 %				
Reference temperature for tripping characteristics	°C	30				
Ambient temperature (with daily average ≤ +35 °C)	°C	-25...+55				
Storage temperature	°C	-40...+70				
Installation						
Terminal type	top / bottom	Fail-safe cage terminal				
Cross-section of conductors (Solid/ Stranded)	top / bottom	mm ²	16/16			
Cross-section of conductors (Flexible)	top / bottom	mm ²	10/10			
Cross-section of busbars	top / bottom	mm ²	10/10			
Tightening torque	top / bottom	Nm	3			
Wire Stripping Length	mm	12				
Screwdriver		No. 2 Pozidrive				
Mounting type		on DIN rail EN 60715 (35 mm) by means of mounting clip				
Mounting position		Vertical & Horizontal				
Supply from		Top/Bottom terminals				
Dimensions and weight						
Dimensions (H×D×W)	mm	86×70×17.8 mm				
Weight	g	160				
Combination with auxiliary elements						
Combinable with accessories and auxiliaries		YES, G2C series				

MCBs

S203C - Technical features

		S203C		
		S203C T	S203C L	S203C
Standards		IEC/EN 60898-1		
Electrical features				
Number of poles		3P	3P	3P
Number of modules		2M	2M	2M
Tripping Characteristic		C	B, C	B, C
Rated current I _n	A	2 ≤ I _n ≤ 32	2 ≤ I _n ≤ 32	2 ≤ I _n ≤ 32
Rated operational voltage U _e	V	400/415	400/415	400/415
Rated insulation voltage U _i acc. to IEC/EN 60664-1	V	500 V AC	500 V AC	500 V AC
Overvoltage category		III	III	III
Pollution degree		2	2	2
Rated frequency f	Hz	50/60	50/60	50/60
Min operating voltage	V AC/DC	12	12	12
Max operating voltage	V	440	440	440
Rated short-circuit capacity acc. to IEC/EN 60898-1	I _{cn}	A	3000	4500
Rated short circuit breking capacity acc. to IEC/EN 60947-2 (only referring to internal short circuit test)	ultimate I _{cu}	kA	3	6
	service I _{cs}	kA	3	4.5
Rated making and breaking capacity of one individual pole	I _{cn1}	A	3000	4500
Rated short circuit breaking capacity acc. to IEC/EN 60947-2 in DC (only referring to internal short circuit test, tc 4ms)	ultimate I _{cu}	kA	NA	NA
Grid distance	mm	35	35	35
Rated impulse withstand voltage (1.2/50μs) U _{imp}	kV	4 kV	4 kV	4 kV
Dielectric test voltage at ind. freq. for 1 min.	kV	2.5 kV (50 / 60Hz, 1 min.)	2.5 kV (50 / 60Hz, 1 min.)	2.5 kV (50 / 60Hz, 1 min.)
Energy limiting class			3	
Mechanical features				
Housing type			Insulation group I, RAL 7035	
Toggle type			Insulation group II, Black RAL 9005, sealable in ON-OFF positions	
Electrical endurance	cycles (OFF-ON-OFF)		10000	
Mechanical endurance	cycles (OFF-ON-OFF)		20000	
Contact position indication (CPI)			Marking on toggle (I ON / 0 OFF)	
Protection degree acc. to EN 60529	housing		IP40	
	terminals		IP20	
Resistance to Shock acc. to IEC 60068-2-27			40 g (x,y,z) - 18 shocks - 5 ms half sinusoidal	
Resistance to Vibrations acc. to IEC 60068-2-6			0.35 mm or 5 g - 20 cycles at 5...150...5 Hz	
Environmental conditions (damp heat) acc. to IEC/EN 60068-2-30	°C/RH		28 cycles with 55 °C/90–96 % and 25 °C/95–100 %	
Reference temperature for tripping characteristics	°C		30	
Ambient temperature (with daily average ≤ +35 °C)	°C		-25...+55	
Storage temperature	°C		-40...+70	
Installation				
Terminal type	top / bottom		Fail-safe cage terminal	
Cross-section of conductors (Solid/ Stranded)	top / bottom	mm ²	16/16	
Cross-section of conductors (Flexible)	top / bottom	mm ²	10/10	
Cross-section of busbars	top / bottom	mm ²	10/10	
Tightening torque	top / bottom	Nm	3	
Wire Stripping Length		mm	12	
Screwdriver			No. 2 Pozidrive	
Mounting type			on DIN rail EN 60715 (35 mm) by means of mounting clip	
Mounting position			Vertical & Horizontal	
Supply from			Top/Bottom terminals	
Dimensions and weight				
Dimensions (H×D×W)	mm		86×70×35.6 mm	
Weight	g		320	
Combination with auxiliary elements				
Combinable with accessories and auxiliaries			YES, G2C series	

MCBs

S204C - Technical features

			S204C		
			S204C T	S204C L	S204C
Standards			IEC/EN 60898-1		
Electrical features					
Number of poles			4P	4P	4P
Number of modules			2M	2M	2M
Tripping Characteristic			C	B, C	B, C
Rated current I _n		A	2 ≤ I _n ≤ 32	2 ≤ I _n ≤ 32	2 ≤ I _n ≤ 32
Rated operational voltage U _e		V	400/415	400/415	400/415
Rated insulation voltage U _i acc. to IEC/EN 60664-1		V	500 V AC	500 V AC	500 V AC
Overvoltage category			III	III	III
Pollution degree			2	2	2
Rated frequency f		Hz	50/60	50/60	50/60
Min operating voltage		V AC/DC	12	12	12
Max operating voltage		V	440	440	440
Rated short-circuit capacity acc. to IEC/EN 60898-1 I _{cn}		A	3000	4500	6000
Rated short circuit breking capacity acc. to IEC/EN 60947-2 (only referring to internal short circuit test)	ultimate I _{cu}	kA	3	6	6
	service I _{cs}	kA	3	4.5	6
Rated making and breaking capacity of one individual pole I _{cn1}		A	3000	4500	4500
Rated short circuit breaking capacity acc. to IEC/EN 60947-2 in DC (only referring to internal short circuit test, tc 4ms)		ultimate I _{cu}	kA	3kA @ 220 VDC	4.5kA @ 220 VDC
Grid distance		mm	35	35	35
Rated impulse withstand voltage (1.2/50μs) U _{imp}		kV	4 kV	4 kV	4 kV
Dielectric test voltage at ind. freq. for 1 min.		kV	2.5 kV (50 / 60Hz, 1 min.)	2.5 kV (50 / 60Hz, 1 min.)	2.5 kV (50 / 60Hz, 1 min.)
Energy limiting class			3		
Mechanical features					
Housing type			Insulation group I, RAL 7035		
Toggle type			Insulation group II, Black RAL 9005, sealable in ON-OFF positions		
Electrical endurance		cycles (OFF-ON-OFF)	10000		
Mechanical endurance		cycles (OFF-ON-OFF)	20000		
Contact position indication (CPI)			Marking on toggle (I ON / 0 OFF)		
Protection degree acc. to EN 60529	housing		IP40		
	terminals		IP20		
Resistance to Shock acc. to IEC 60068-2-27			40 g (x,y,z) - 18 shocks - 5 ms half sinusoidal		
Resistance to Vibrations acc. to IEC 60068-2-6			0.35 mm or 5 g - 20 cycles at 5...150...5 Hz		
Environmental conditions (damp heat) acc. to IEC/EN 60068-2-30		°C/RH	28 cycles with 55 °C/90–96 % and 25 °C/95–100 %		
Reference temperature for tripping characteristics		°C	30		
Ambient temperature (with daily average ≤ +35 °C)		°C	-25...+55		
Storage temperature		°C	-40...+70		
Installation					
Terminal type		top / bottom	Fail-safe cage terminal		
Cross-section of conductors (Solid/ Stranded)		top / bottom mm²	16/16		
Cross-section of conductors (Flexible)		top / bottom mm²	10/10		
Cross-section of busbars		top / bottom mm²	10/10		
Tightening torque		top / bottom Nm	3		
Wire Stripping Length		mm	12		
Screwdriver			No. 2 Pozidrive		
Mounting type			on DIN rail EN 60715 (35 mm) by means of mounting clip		
Mounting position			Vertical & Horizontal		
Supply from			Top/Bottom terminals		
Dimensions and weight					
Dimensions (H×D×W)		mm	86×70×35.6 mm		
Weight		g	320		
Combination with auxiliary elements					
Combinable with accessories and auxiliaries			YES, G2C series		

MCBs

S200C Compact MCBs - Ordering data



S2011C

S2011C: 1P+1P in 1M

Function: protection and control of the circuits against overloads and short-circuits

Applications: residential, commercial

Standard: IEC/EN 60898-1

Number of poles	Breaking capacity	Tripping Char.	Rated Current I _n A	Bbn 4053546 EAN	Order details		Weight 1 piece kg	Pack unit pc.
					Type code	Order code		
1+1	6kA	B	2	044485	S2011C-B2	2CDS251281R0025	0.160	12
			4	044508	S2011C-B4	2CDS251281R0045	0.160	12
			6	044522	S2011C-B6	2CDS251281R0065	0.160	12
			10	044546	S2011C-B10	2CDS251281R0105	0.160	12
			13	044560	S2011C-B13	2CDS251281R0135	0.160	12
			16	044584	S2011C-B16	2CDS251281R0165	0.160	12
			20	044607	S2011C-B20	2CDS251281R0205	0.160	12
		C	1	4022903028987	S2011C-C1	2CDS251281R0014	0.160	12
			2	044478	S2011C-C2	2CDS251281R0024	0.160	12
			4	044492	S2011C-C4	2CDS251281R0044	0.160	12
			6	044515	S2011C-C6	2CDS251281R0064	0.160	12
			10	044539	S2011C-C10	2CDS251281R0104	0.160	12
			13	044553	S2011C-C13	2CDS251281R0134	0.160	12
			16	044577	S2011C-C16	2CDS251281R0164	0.160	12
			20	044591	S2011C-C20	2CDS251281R0204	0.160	12

MCBs

S200C Compact MCBs - Ordering data



S202C

S202C: 2P in 1M

Function: protection and control of the circuits against overloads and short-circuits

Applications: residential, commercial

Standard: IEC/EN 60898-1

Number of poles	Breaking capacity	Tripping Char.	Rated Current I_n A	Bbn 4053546 EAN	Order details		Weight 1 piece kg	Pack unit pc.
					Type code	Order code		
2	3 kA	C	2	042122	S202CT-C2	2CDS232280R0024	0.160	12
			4	043730	S202CT-C4	2CDS232280R0044	0.160	12
			6	043747	S202CT-C6	2CDS232280R0064	0.160	12
			10	043754	S202CT-C10	2CDS232280R0104	0.160	12
			16	043761	S202CT-C16	2CDS232280R0164	0.160	12
			20	043778	S202CT-C20	2CDS232280R0204	0.160	12
			25	043785	S202CT-C25	2CDS232280R0254	0.160	12
			32	043792	S202CT-C32	2CDS232280R0324	0.160	12
			40	043808	S202CT-C40	2CDS232280R0404	0.160	12
2	4.5 kA	B	2	043983	S202CL-B2	2CDS242280R0025	0.160	12
			4	044003	S202CL-B4	2CDS242280R0045	0.160	12
			6	044027	S202CL-B6	2CDS242280R0065	0.160	12
			10	044041	S202CL-B10	2CDS242280R0105	0.160	12
			16	044065	S202CL-B16	2CDS242280R0165	0.160	12
			20	044089	S202CL-B20	2CDS242280R0205	0.160	12
			25	044102	S202CL-B25	2CDS242280R0255	0.160	12
			32	044126	S202CL-B32	2CDS242280R0325	0.160	12
			40	044140	S202CL-B40	2CDS242280R0405	0.160	12
		C	2	043976	S202CL-C2	2CDS242280R0024	0.160	12
			4	043990	S202CL-C4	2CDS242280R0044	0.160	12
			6	044010	S202CL-C6	2CDS242280R0064	0.160	12
			10	044034	S202CL-C10	2CDS242280R0104	0.160	12
			16	044058	S202CL-C16	2CDS242280R0164	0.160	12
			20	044072	S202CL-C20	2CDS242280R0204	0.160	12
			25	044096	S202CL-C25	2CDS242280R0254	0.160	12
			32	044119	S202CL-C32	2CDS242280R0324	0.160	12
			40	044133	S202CL-C40	2CDS242280R0404	0.160	12
2	6 kA	B	2	044621	S202C-B2	2CDS252280R0025	0.160	12
			4	044645	S202C-B4	2CDS252280R0045	0.160	12
			6	044669	S202C-B6	2CDS252280R0065	0.160	12
			10	044683	S202C-B10	2CDS252280R0105	0.160	12
			13	044706	S202C-B13	2CDS252280R0135	0.160	12
			16	044737	S202C-B16	2CDS252280R0165	0.160	12
			20	044751	S202C-B20	2CDS252280R0205	0.160	12
			25	044775	S202C-B25	2CDS252280R0255	0.160	12
			32	044799	S202C-B32	2CDS252280R0325	0.160	12
			40	044812	S202C-B40	2CDS252280R0405	0.160	12
		C	2	044614	S202C-C2	2CDS252280R0024	0.160	12
			4	044638	S202C-C4	2CDS252280R0044	0.160	12
			6	044652	S202C-C6	2CDS252280R0064	0.160	12
			10	044676	S202C-C10	2CDS252280R0104	0.160	12
			13	044690	S202C-C13	2CDS252280R0134	0.160	12
			15	044713	S202C-C15	2CDS252280R0154	0.160	12
			16	044720	S202C-C16	2CDS252280R0164	0.160	12
			20	044744	S202C-C20	2CDS252280R0204	0.160	12
			25	044768	S202C-C25	2CDS252280R0254	0.160	12
			32	044782	S202C-C32	2CDS252280R0324	0.160	12
			40	044805	S202C-C40	2CDS252280R0404	0.160	12

MCBs

S200C Compact MCBs - Ordering data

S202C: 2P in 1M

Function: protection and control of the circuits against overloads and short-circuits

Applications: residential, commercial

Standard: IEC/EN 60898-1



S202C

Number of poles	Breaking capacity	Tripping Char.	Rated Current I _n A	Bbn 4053546 EAN	Order details		Weight 1 piece kg	Pack unit pc.
					Type code	Order code		
2	10kA	B	2	039481	S202CM-B2	2CDS272280R0025	0.160	12
			4	039498	S202CM-B4	2CDS272280R0045	0.160	12
			6	039504	S202CM-B6	2CDS272280R0065	0.160	12
			10	039511	S202CM-B10	2CDS272280R0105	0.160	12
			13	039528	S202CM-B13	2CDS272280R0135	0.160	12
			16	039535	S202CM-B16	2CDS272280R0165	0.160	12
			20	039542	S202CM-B20	2CDS272280R0205	0.160	12
			25	039559	S202CM-B25	2CDS272280R0255	0.160	12
			32	039566	S202CM-B32	2CDS272280R0325	0.160	12
		C	2	039221	S202CM-C2	2CDS272280R0024	0.160	12
			4	039405	S202CM-C4	2CDS272280R0044	0.160	12
			6	039412	S202CM-C6	2CDS272280R0064	0.160	12
			10	039429	S202CM-C10	2CDS272280R0104	0.160	12
			13	039436	S202CM-C13	2CDS272280R0134	0.160	12
			15	045321	S202CM-C15	2CDS272280R0154	0.160	12
			16	039443	S202CM-C16	2CDS272280R0164	0.160	12
			20	039450	S202CM-C20	2CDS272280R0204	0.160	12
			25	039467	S202CM-C25	2CDS272280R0254	0.160	12
			32	039474	S202CM-C32	2CDS272280R0324	0.160	12

MCBs

S200C Compact MCBs - Ordering data

S202TC: 2P in 1M for traction

Function: protection and control of the circuits against overloads and short-circuits

Applications: traction

Standard: IEC/EN 60898-1

Plastic material acc. to UL94 and IEC/EN 60695-11: V0

Classification according to EN 45545-1:2013 and EN 45545-2:2013+A1:2015: R26/HL3

Shocks and vibrations according to standard IEC/ EN 61373: Category 1, class B



S202TC

Number of poles	Breaking capacity	Tripping Char.	Rated Current I _n A	Bbn 4053546 EAN	Order details		Weight 1 piece kg	Pack unit pc.
					Type code	Order code		
2	6kA	B	2	044836	S202TC-B2	2CDS252282R0025	0.160	12
			4	044850	S202TC-B4	2CDS252282R0045	0.160	12
			6	044874	S202TC-B6	2CDS252282R0065	0.160	12
			10	044898	S202TC-B10	2CDS252282R0105	0.160	12
			16	044911	S202TC-B16	2CDS252282R0165	0.160	12
			20	044935	S202TC-B20	2CDS252282R0205	0.160	12
			25	044959	S202TC-B25	2CDS252282R0255	0.160	12
			32	044973	S202TC-B32	2CDS252282R0325	0.160	12
		C	2	044829	S202TC-C2	2CDS252282R0024	0.160	12
			4	044843	S202TC-C4	2CDS252282R0044	0.160	12
			6	044867	S202TC-C6	2CDS252282R0064	0.160	12
			10	044881	S202TC-C10	2CDS252282R0104	0.160	12
			16	044904	S202TC-C16	2CDS252282R0164	0.160	12
			20	044928	S202TC-C20	2CDS252282R0204	0.160	12
			25	044942	S202TC-C25	2CDS252282R0254	0.160	12
			32	044966	S202TC-C32	2CDS252282R0324	0.160	12

MCBs

S200C Compact MCBs - Ordering data



S203C

S203C: 3P in 2M

Function: protection and control of the circuits against overloads and short-circuits

Applications: residential, commercial, industrial

Standard: IEC/EN 60898-1

Number of poles	Breaking capacity	Tripping Char.	Rated Current I _n A	Bbn 4053546 EAN	Order details		Weight 1 piece kg	Pack unit pc.
					Type code	Order code		
3	3 kA	C	2	043815	S203CT-C2	2CDS233280R0024	0.320	6
			4	043822	S203CT-C4	2CDS233280R0044	0.320	6
			6	043839	S203CT-C6	2CDS233280R0064	0.320	6
			10	043846	S203CT-C10	2CDS233280R0104	0.320	6
			16	043853	S203CT-C16	2CDS233280R0164	0.320	6
			20	043860	S203CT-C20	2CDS233280R0204	0.320	6
			25	043877	S203CT-C25	2CDS233280R0254	0.320	6
			32	043884	S203CT-C32	2CDS233280R0324	0.320	6
3	4.5 kA	B	2	044164	S203CL-B2	2CDS243280R0025	0.320	6
			4	044188	S203CL-B4	2CDS243280R0045	0.320	6
			6	044201	S203CL-B6	2CDS243280R0065	0.320	6
			10	044225	S203CL-B10	2CDS243280R0105	0.320	6
			16	044249	S203CL-B16	2CDS243280R0165	0.320	6
			20	044263	S203CL-B20	2CDS243280R0205	0.320	6
			25	044287	S203CL-B25	2CDS243280R0255	0.320	6
			32	044300	S203CL-B32	2CDS243280R0325	0.320	6
		C	2	044157	S203CL-C2	2CDS243280R0024	0.320	6
			4	044171	S203CL-C4	2CDS243280R0044	0.320	6
			6	044195	S203CL-C6	2CDS243280R0064	0.320	6
			10	044218	S203CL-C10	2CDS243280R0104	0.320	6
			16	044232	S203CL-C16	2CDS243280R0164	0.320	6
			20	044256	S203CL-C20	2CDS243280R0204	0.320	6
			25	044270	S203CL-C25	2CDS243280R0254	0.320	6
			32	044294	S203CL-C32	2CDS243280R0324	0.320	6
3	6 kA	B	2	045017	S203C-B2	2CDS253280R0025	0.320	6
			4	045031	S203C-B4	2CDS253280R0045	0.320	6
			6	045055	S203C-B6	2CDS253280R0065	0.320	6
			10	045079	S203C-B10	2CDS253280R0105	0.320	6
			16	045093	S203C-B16	2CDS253280R0165	0.320	6
			20	045116	S203C-B20	2CDS253280R0205	0.320	6
			25	045130	S203C-B25	2CDS253280R0255	0.320	6
			32	045154	S203C-B32	2CDS253280R0325	0.320	6
		C	2	045000	S203C-C2	2CDS253280R0024	0.320	6
			4	045024	S203C-C4	2CDS253280R0044	0.320	6
			6	045048	S203C-C6	2CDS253280R0064	0.320	6
			10	045062	S203C-C10	2CDS253280R0104	0.320	6
			16	045086	S203C-C16	2CDS253280R0164	0.320	6
			20	045109	S203C-C20	2CDS253280R0204	0.320	6
			25	045123	S203C-C25	2CDS253280R0254	0.320	6
			32	045147	S203C-C32	2CDS253280R0324	0.320	6

MCBs

S200C Compact MCBs - Ordering data



S204C

S204C: 4P in 2M

Function: protection and control of the circuits against overloads and short-circuits

Applications: residential, commercial, industrial

Standard: IEC/EN 60898-1

Number of poles	Breaking capacity	Tripping Char.	Rated Current I _n A	Bbn 4053546 EAN	Order details		Weight 1 piece kg	Pack unit pc.
					Type code	Order code		
4	3 kA	C	2	043891	S204CT-C2	2CDS234280R0024	0.320	6
			4	043907	S204CT-C4	2CDS234280R0044	0.320	6
			6	043914	S204CT-C6	2CDS234280R0064	0.320	6
			10	043921	S204CT-C10	2CDS234280R0104	0.320	6
			16	043938	S204CT-C16	2CDS234280R0164	0.320	6
			20	043945	S204CT-C20	2CDS234280R0204	0.320	6
			25	043952	S204CT-C25	2CDS234280R0254	0.320	6
			32	043969	S204CT-C32	2CDS234280R0324	0.320	6
4	4.5 kA	B	2	044324	S204CL-B2	2CDS244280R0025	0.320	6
			4	044348	S204CL-B4	2CDS244280R0045	0.320	6
			6	044362	S204CL-B6	2CDS244280R0065	0.320	6
			10	044386	S204CL-B10	2CDS244280R0105	0.320	6
			16	044409	S204CL-B16	2CDS244280R0165	0.320	6
			20	044423	S204CL-B20	2CDS244280R0205	0.320	6
			25	044447	S204CL-B25	2CDS244280R0255	0.320	6
			32	044461	S204CL-B32	2CDS244280R0325	0.320	6
		C	2	044317	S204CL-C2	2CDS244280R0024	0.320	6
			4	044331	S204CL-C4	2CDS244280R0044	0.320	6
			6	044355	S204CL-C6	2CDS244280R0064	0.320	6
			10	044379	S204CL-C10	2CDS244280R0104	0.320	6
			16	044393	S204CL-C16	2CDS244280R0164	0.320	6
			20	044416	S204CL-C20	2CDS244280R0204	0.320	6
			25	044430	S204CL-C25	2CDS244280R0254	0.320	6
			32	044454	S204CL-C32	2CDS244280R0324	0.320	6
4	6 kA	B	2	045178	S204C-B2	2CDS254280R0025	0.320	6
			4	045192	S204C-B4	2CDS254280R0045	0.320	6
			6	045215	S204C-B6	2CDS254280R0065	0.320	6
			10	045239	S204C-B10	2CDS254280R0105	0.320	6
			16	045253	S204C-B16	2CDS254280R0165	0.320	6
			20	045277	S204C-B20	2CDS254280R0205	0.320	6
			25	045291	S204C-B25	2CDS254280R0255	0.320	6
			32	045314	S204C-B32	2CDS254280R0325	0.320	6
		C	2	045161	S204C-C2	2CDS254280R0024	0.320	6
			4	045185	S204C-C4	2CDS254280R0044	0.320	6
			6	045208	S204C-C6	2CDS254280R0064	0.320	6
			10	045222	S204C-C10	2CDS254280R0104	0.320	6
			16	045246	S204C-C16	2CDS254280R0164	0.320	6
			20	045260	S204C-C20	2CDS254280R0204	0.320	6
			25	045284	S204C-C25	2CDS254280R0254	0.320	6
			32	045307	S204C-C32	2CDS254280R0324	0.320	6