

MCBs

S 200 series M 10000 B characteristic

2



S 201 M



S 202 M



S 203 M



S 204 M

Where to find more:

Coordination Tables for S 200M MCBs: p.10/37 for back-up and p.10/56 for selectivity
Worldwide Marks and Approvals of MCBs p.11/92

Frequently asked question - FAQ:

Where can I get certificates, declarations and CAD drawings?
You can find all of them on www.abb.com

Maybe you are also interested in:

Auxiliary Elements for MCBs p.4/2
Accessories for MCBs p.4/16
Busbar Systems p.4/21

S 200 M-B characteristic

Function: protection and control of the circuits against overloads and short-circuits; protection for people and large length of cables in TN and IT systems.

Applications: residential, commercial and industrial.

Standard: IEC/EN 60898-1, IEC/EN 60947-2

Icn=10 kA

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
1	6	549424	S 201 M-B 6	2CDS271001R0065		0,125	10
	10	549431	S 201 M-B 10	2CDS271001R0105		0,125	10
	13	549448	S 201 M-B 13	2CDS271001R0135		0,125	10
	16	549455	S 201 M-B 16	2CDS271001R0165		0,125	10
	20 ①	549462	S 201 M-B 20	2CDS271001R0205		0,125	10
	25	549479	S 201 M-B 25	2CDS271001R0255		0,125	10
	32 ②	549486	S 201 M-B 32	2CDS271001R0325		0,125	10
	40 ③	549493	S 201 M-B 40	2CDS271001R0405		0,125	10
	50	543811	S 201 M-B 50	2CDS271001R0505		0,125	10
	63	543828	S 201 M-B 63	2CDS271001R0635		0,125	10

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
2	6	549585	S 202 M-B 6	2CDS272001R0065		0,250	5
	10	549592	S 202 M-B 10	2CDS272001R0105		0,250	5
	13	549608	S 202 M-B 13	2CDS272001R0135		0,250	5
	16	549615	S 202 M-B 16	2CDS272001R0165		0,250	5
	20	549622	S 202 M-B 20	2CDS272001R0205		0,250	5
	25	549639	S 202 M-B 25	2CDS272001R0255		0,250	5
	32	549646	S 202 M-B 32	2CDS272001R0325		0,250	5
	40	549653	S 202 M-B 40	2CDS272001R0405		0,250	5
	50	543859	S 202 M-B 50	2CDS272001R0505		0,250	5
	63	543866	S 202 M-B 63	2CDS272001R0635		0,250	5

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
3	6	549660	S 203 M-B 6	2CDS273001R0065		0,375	1
	10	549677	S 203 M-B 10	2CDS273001R0105		0,375	1
	13	549684	S 203 M-B 13	2CDS273001R0135		0,375	1
	16	549691	S 203 M-B 16	2CDS273001R0165		0,375	1
	20 ①	549707	S 203 M-B 20	2CDS273001R0205		0,375	1
	25	549714	S 203 M-B 25	2CDS273001R0255		0,375	1
	32 ②	549721	S 203 M-B 32	2CDS273001R0325		0,375	1
	40 ③	549738	S 203 M-B 40	2CDS273001R0405		0,375	1
	50	543873	S 203 M-B 50	2CDS273001R0505		0,375	1
	63	543880	S 203 M-B 63	2CDS273001R0635		0,375	1

① suitable for flow-type heaters 12 kW

③ suitable for flow-type heaters 21, 24 and 27 kW

② suitable for flow-type heaters 18 kW



S 201 M NA

2CDS274001R0065



S 203 M NA

2CDS271103R0135

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
4	6	549820	S 204 M-B 6	2CDS274001R0065		0,500	1
	10	549837	S 204 M-B 10	2CDS274001R0105		0,500	1
	13	549844	S 204 M-B 13	2CDS274001R0135		0,500	1
	16	549851	S 204 M-B 16	2CDS274001R0165		0,500	1
	20	549868	S 204 M-B 20	2CDS274001R0205		0,500	1
	25	549875	S 204 M-B 25	2CDS274001R0255		0,500	1
	32	549882	S 204 M-B 32	2CDS274001R0325		0,500	1
	40	549899	S 204 M-B 40	2CDS274001R0405		0,500	1
	50	543910	S 204 M-B 50	2CDS274001R0505		0,500	1
	63	543927	S 204 M-B 63	2CDS274001R0635		0,500	1

2

With disconnecting neutral NA

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
1+NA	6	549509	S 201 M-B 6 NA	2CDS271103R0065		0,250	5
	10	549516	S 201 M-B 10 NA	2CDS271103R0105		0,250	5
	13	549523	S 201 M-B 13 NA	2CDS271103R0135		0,250	5
	16	549530	S 201 M-B 16 NA	2CDS271103R0165		0,250	5
	20 ①	549547	S 201 M-B 20 NA	2CDS271103R0205		0,250	5
	25	549554	S 201 M-B 25 NA	2CDS271103R0255		0,250	5
	32 ②	549561	S 201 M-B 32 NA	2CDS271103R0325		0,250	5
	40 ③	549578	S 201 M-B 40 NA	2CDS271103R0405		0,250	5
	50	543835	S 201 M-B 50 NA	2CDS271103R0505		0,250	5
	63	543842	S 201 M-B 63 NA	2CDS271103R0635		0,250	5

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
3+NA	6	549745	S 203 M-B 6 NA	2CDS273103R0065		0,500	1
	10	549752	S 203 M-B 10 NA	2CDS273103R0105		0,500	1
	13	549769	S 203 M-B 13 NA	2CDS273103R0135		0,500	1
	16	549776	S 203 M-B 16 NA	2CDS273103R0165		0,500	1
	20 ①	549783	S 203 M-B 20 NA	2CDS273103R0205		0,500	1
	25	549790	S 203 M-B 25 NA	2CDS273103R0255		0,500	1
	32 ②	549806	S 203 M-B 32 NA	2CDS273103R0325		0,500	1
	40 ③	549813	S 203 M-B 40 NA	2CDS273103R0405		0,500	1
	50	543897	S 203 M-B 50 NA	2CDS273103R0505		0,500	1
	63	543903	S 203 M-B 63 NA	2CDS273103R0635		0,580	1

① suitable for flow-type heaters 12 kW ③ suitable for flow-type heaters 21, 24 and 27 kW
 ② suitable for flow-type heaters 18 kW

MCBs

S 200 series M 10000 C characteristic

2



S 201 M



S 202 M

S 200 M-C characteristic

Function: protection and control of the circuits against overloads and short-circuits; protection for resistive and inductive loads with low inrush current.

Applications: residential, commercial and industrial.

Standard: IEC/EN 60898-1, IEC/EN 60947-2

Icn=10 kA

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
1	0,5	549905	S 201 M-C 0,5	2CDS271001R0984		0,125	10
	1	549929	S 201 M-C 1	2CDS271001R0014		0,125	10
	1,6	549912	S 201 M-C 1,6	2CDS271001R0974		0,125	10
	2	549936	S 201 M-C 2	2CDS271001R0024		0,125	10
	3	549943	S 201 M-C 3	2CDS271001R0034		0,125	10
	4	549950	S 201 M-C 4	2CDS271001R0044		0,125	10
	6	549967	S 201 M-C 6	2CDS271001R0064		0,125	10
	8	549974	S 201 M-C 8	2CDS271001R0084		0,125	10
	10	549981	S 201 M-C 10	2CDS271001R0104		0,125	10
	13	549998	S 201 M-C 13	2CDS271001R0134		0,125	10
	16	550000	S 201 M-C 16	2CDS271001R0164		0,125	10
	20 ①	550017	S 201 M-C 20	2CDS271001R0204		0,125	10
	25	550024	S 201 M-C 25	2CDS271001R0254		0,125	10
	32 ②	550031	S 201 M-C 32	2CDS271001R0324		0,125	10
	40 ③	550048	S 201 M-C 40	2CDS271001R0404		0,125	10
	50	543934	S 201 M-C 50	2CDS271001R0504		0,125	10
63	543941	S 201 M-C 63	2CDS271001R0634		0,125	10	

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
2	0,5	550208	S 202 M-C 0,5	2CDS272001R0984		0,250	5
	1	550222	S 202 M-C 1	2CDS272001R0014		0,250	5
	1,6	550215	S 202 M-C 1,6	2CDS272001R0974		0,250	5
	2	550239	S 202 M-C 2	2CDS272001R0024		0,250	5
	3	550246	S 202 M-C 3	2CDS272001R0034		0,250	5
	4	550253	S 202 M-C 4	2CDS272001R0044		0,250	5
	6	550260	S 202 M-C 6	2CDS272001R0064		0,250	5
	8	550277	S 202 M-C 8	2CDS272001R0084		0,250	5
	10	550284	S 202 M-C 10	2CDS272001R0104		0,250	5
	13	550291	S 202 M-C 13	2CDS272001R0134		0,250	5
	16	550307	S 202 M-C 16	2CDS272001R0164		0,250	5
	20	550314	S 202 M-C 20	2CDS272001R0204		0,250	5
	25	550321	S 202 M-C 25	2CDS272001R0254		0,250	5
	32	550338	S 202 M-C 32	2CDS272001R0324		0,250	5
	40	550345	S 202 M-C 40	2CDS272001R0404		0,250	5
	50	543972	S 202 M-C 50	2CDS272001R0504		0,250	5
63	543989	S 202 M-C 63	2CDS272001R0634		0,250	5	

① suitable for flow-type heaters 12 kW
 ② suitable for flow-type heaters 18 kW

③ suitable for flow-type heaters 21, 24 and 27 kW

Where to find more:

Coordination Tables for S 200M MCBs: p.10/37 for back-up and p.10/56 for selectivity
 Worldwide Marks and Approvals of MCBs p.11/92

Frequently asked question - FAQ:

Where can I get certificates, declarations and CAD drawings?
 You can find all of them on www.abb.com

Maybe you are also interested in:

Auxiliary Elements for MCBs p.4/2
 Accessories for MCBs p.4/16
 Busbar Systems p.4/21



S 203 M

2CDC021022S013



S 204 M

2CDC021022S013

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
3	0,5	550352	S 203 M-C 0,5	2CDS273001R0984		0,375	1
	1	550376	S 203 M-C 1	2CDS273001R0014		0,375	1
	1,6	550369	S 203 M-C 1,6	2CDS273001R0974		0,375	1
	2	550383	S 203 M-C 2	2CDS273001R0024		0,375	1
	3	550390	S 203 M-C 3	2CDS273001R0034		0,375	1
	4	550406	S 203 M-C 4	2CDS273001R0044		0,375	1
	6	550413	S 203 M-C 6	2CDS273001R0064		0,375	1
	8	550420	S 203 M-C 8	2CDS273001R0084		0,375	1
	10	550437	S 203 M-C 10	2CDS273001R0104		0,375	1
	13	550444	S 203 M-C 13	2CDS273001R0134		0,375	1
	16	550451	S 203 M-C 16	2CDS273001R0164		0,375	1
	20 ①	550468	S 203 M-C 20	2CDS273001R0204		0,375	1
	25	550475	S 203 M-C 25	2CDS273001R0254		0,375	1
	32 ②	550482	S 203 M-C 32	2CDS273001R0324		0,375	1
	40 ③	550499	S 203 M-C 40	2CDS273001R0404		0,375	1
50	543996	S 203 M-C 50	2CDS273001R0504		0,375	1	
63	544009	S 203 M-C 63	2CDS273001R0634		0,375	1	

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
4	0,5	550659	S 204 M-C 0,5	2CDS274001R0984		0,500	1
	1	550673	S 204 M-C 1	2CDS274001R0014		0,500	1
	1,6	550666	S 204 M-C 1,6	2CDS274001R0974		0,500	1
	2	550680	S 204 M-C 2	2CDS274001R0024		0,500	1
	3	550697	S 204 M-C 3	2CDS274001R0034		0,500	1
	4	550703	S 204 M-C 4	2CDS274001R0044		0,500	1
	6	550710	S 204 M-C 6	2CDS274001R0064		0,500	1
	8	550727	S 204 M-C 8	2CDS274001R0084		0,500	1
	10	550734	S 204 M-C 10	2CDS274001R0104		0,500	1
	13	550741	S 204 M-C 13	2CDS274001R0134		0,500	1
	16	550758	S 204 M-C 16	2CDS274001R0164		0,500	1
	20	550765	S 204 M-C 20	2CDS274001R0204		0,500	1
	25	550772	S 204 M-C 25	2CDS274001R0254		0,500	1
	32	550789	S 204 M-C 32	2CDS274001R0324		0,500	1
	40	550796	S 204 M-C 40	2CDS274001R0404		0,500	1
50	544030	S 204 M-C 50	2CDS274001R0504		0,500	1	
63	544047	S 204 M-C 63	2CDS274001R0634		0,500	1	

① suitable for flow-type heaters 12 kW ③ suitable for flow-type heaters 21, 24 and 27 kW
 ② suitable for flow-type heaters 18 kW

MCBs

S 200 series M 10000 C characteristic

2



S 201 M NA



S 203 M NA

With disconnecting neutral NA

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
1+NA	0.5	550055	S 201 M-C 0.5 NA	2CDS271103R0984		0.250	5
	1	550079	S 201 M-C 1 NA	2CDS271103R0014		0.250	5
	1.6	550062	S 201 M-C 1.6 NA	2CDS271103R0974		0.250	5
	2	550086	S 201 M-C 2 NA	2CDS271103R0024		0.250	5
	3	550093	S 201 M-C 3 NA	2CDS271103R0034		0.250	5
	4	550109	S 201 M-C 4 NA	2CDS271103R0044		0.250	5
	6	550116	S 201 M-C 6 NA	2CDS271103R0064		0.250	5
	8	550123	S 201 M-C 8 NA	2CDS271103R0084		0.250	5
	10	550130	S 201 M-C 10 NA	2CDS271103R0104		0.250	5
	13	550147	S 201 M-C 13 NA	2CDS271103R0134		0.250	5
	16	550154	S 201 M-C 16 NA	2CDS271103R0164		0.250	5
	20 ①	550161	S 201 M-C 20 NA	2CDS271103R0204		0.250	5
	25	550178	S 201 M-C 25 NA	2CDS271103R0254		0.250	5
	32 ②	550185	S 201 M-C 32 NA	2CDS271103R0324		0.250	5
	40 ③	550192	S 201 M-C 40 NA	2CDS271103R0404		0.250	5
50	543958	S 201 M-C 50 NA	2CDS271103R0504		0.250	5	
63	543965	S 201 M-C 63 NA	2CDS271103R0634		0.250	5	

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
3+NA	0.5	550512	S 203 M-C 0.5 NA	2CDS273103R0984		0.500	1
	1	550529	S 203 M-C 1 NA	2CDS273103R0014		0.500	1
	1.6	550505	S 203 M-C 1.6 NA	2CDS273103R0974		0.500	1
	2	550536	S 203 M-C 2 NA	2CDS273103R0024		0.500	1
	3	550543	S 203 M-C 3 NA	2CDS273103R0034		0.500	1
	4	550550	S 203 M-C 4 NA	2CDS273103R0044		0.500	1
	6	550567	S 203 M-C 6 NA	2CDS273103R0064		0.500	1
	8	550574	S 203 M-C 8 NA	2CDS273103R0084		0.500	1
	10	550581	S 203 M-C 10 NA	2CDS273103R0104		0.500	1
	13	550598	S 203 M-C 13 NA	2CDS273103R0134		0.500	1
	16	550604	S 203 M-C 16 NA	2CDS273103R0164		0.500	1
	20 ①	550611	S 203 M-C 20 NA	2CDS273103R0204		0.500	1
	25	550628	S 203 M-C 25 NA	2CDS273103R0254		0.500	1
	32 ②	550635	S 203 M-C 32 NA	2CDS273103R0324		0.500	1
	40 ③	550642	S 203 M-C 40 NA	2CDS273103R0404		0.500	1
50	544016	S 203 M-C 50 NA	2CDS273103R0504		0.580	1	
63	544023	S 203 M-C 63 NA	2CDS273103R0634		0.580	1	

Where to find more:

Coordination Tables for S 200M MCBs: p.10/37 for back-up and p.10/56 for selectivity
Worldwide Marks and Approvals of MCBs p.11/92

Frequently asked question - FAQ:

Where can I get certificates, declarations and CAD drawings?
You can find all of them on www.abb.com

Maybe you are also interested in:

Auxiliary Elements for MCBs p.4/2
Accessories for MCBs p.4/16
Busbar Systems p.4/21

① suitable for flow-type heaters 12 kW
② suitable for flow-type heaters 18 kW

③ suitable for flow-type heaters 21, 24 and 27 kW

MCBs

S 200 series M 10000 D characteristic



S 201 M



S 202 M

S 200 M-D characteristic

Function: protection and control of the circuits against overloads and short-circuits; protection for circuits which supply loads with high inrush current at the circuit closing (LV/LV transformers, breakdown lamps).

Applications: residential, commercial and industrial.

Standard: IEC/EN 60898-1, IEC/EN 60947-2

I_{cn}=10 kA

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
1	0,5	599832	S 201 M-D 0,5	2CDS271001R0981		0,125	10
	1	500313	S 201 M-D 1	2CDS271001R0011		0,125	10
	1,6	599825	S 201 M-D 1,6	2CDS271001R0971		0,125	10
	2	599337	S 201 M-D 2	2CDS271001R0021		0,125	10
	3	599351	S 201 M-D 3	2CDS271001R0031		0,125	10
	4	599357	S 201 M-D 4	2CDS271001R0041		0,125	10
	6	599399	S 201 M-D 6	2CDS271001R0061		0,125	10
	8	599405	S 201 M-D 8	2CDS271001R0081		0,125	10
	10	599429	S 201 M-D 10	2CDS271001R0101		0,125	10
	13	663267	S 201 M-D 13	2CDS271001R0131		0,125	10
	16	599450	S 201 M-D 16	2CDS271001R0161		0,125	10
	20 ①	500467	S 201 M-D 20	2CDS271001R0201		0,125	10
	25	599498	S 201 M-D 25	2CDS271001R0251		0,125	10
	32 ②	599566	S 201 M-D 32	2CDS271001R0321		0,125	10
	40 ③	599610	S 201 M-D 40	2CDS271001R0401		0,125	10
	50	599702	S 201 M-D 50	2CDS271001R0501		0,125	10
63	599818	S 201 M-D 63	2CDS271001R0631		0,125	10	

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
2	0,5	600880	S 202 M-D 0,5	2CDS272001R0981		0,250	5
	1	600361	S 202 M-D 1	2CDS272001R0011		0,250	5
	1,6	600873	S 202 M-D 1,6	2CDS272001R0971		0,250	5
	2	600385	S 202 M-D 2	2CDS272001R0021		0,250	5
	3	600408	S 202 M-D 3	2CDS272001R0031		0,250	5
	4	600422	S 202 M-D 4	2CDS272001R0041		0,250	5
	6	600446	S 202 M-D 6	2CDS272001R0061		0,250	5
	8	600453	S 202 M-D 8	2CDS272001R0081		0,250	5
	10	600477	S 202 M-D 10	2CDS272001R0101		0,250	5
	13	663274	S 202 M-D 13	2CDS272001R0131		0,250	5
	16	600507	S 202 M-D 16	2CDS272001R0161		0,250	5
	20	600514	S 202 M-D 20	2CDS272001R0201		0,250	5
	25	600545	S 202 M-D 25	2CDS272001R0251		0,250	5
	32	600613	S 202 M-D 32	2CDS272001R0321		0,250	5
	40	600668	S 202 M-D 40	2CDS272001R0401		0,250	5
	50	600750	S 202 M-D 50	2CDS272001R0501		0,250	5
63	600866	S 202 M-D 63	2CDS272001R0631		0,250	5	

① suitable for flow-type heaters 12 kW
 ② suitable for flow-type heaters 18 kW

③ suitable for flow-type heaters 21, 24 and 27 kW

MCBs

S 200 series M 10000 D characteristic

2



S 203 M

2CDC021023S0013



S 204 M

2CDC021024S0013

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
3	0,5	601412	S 203 M-D 0,5	2CDS273001R0981		0,375	1
	1	600897	S 203 M-D 1	2CDS273001R0011		0,375	1
	1,6	601405	S 203 M-D 1,6	2CDS273001R0971		0,375	1
	2	600910	S 203 M-D 2	2CDS273001R0021		0,375	1
	3	600934	S 203 M-D 3	2CDS273001R0031		0,375	1
	4	600958	S 203 M-D 4	2CDS273001R0041		0,375	1
	6	600972	S 203 M-D 6	2CDS273001R0061		0,375	1
	8	600989	S 203 M-D 8	2CDS273001R0081		0,375	1
	10	601009	S 203 M-D 10	2CDS273001R0101		0,375	1
	13	663281	S 203 M-D 13	2CDS273001R0131		0,375	1
	16	601030	S 203 M-D 16	2CDS273001R0161		0,375	1
	20 ①	601047	S 203 M-D 20	2CDS273001R0201		0,375	1
	25	601078	S 203 M-D 25	2CDS273001R0251		0,375	1
	32 ②	601146	S 203 M-D 32	2CDS273001R0321		0,375	1
	40 ③	601191	S 203 M-D 40	2CDS273001R0401		0,375	1
	50	601283	S 203 M-D 50	2CDS273001R0501		0,375	1
63	601399	S 203 M-D 63	2CDS273001R0631		0,375	1	

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
4	0,5	602143	S 204 M-D 0,5	2CDS274001R0981		0,500	1
	1	601634	S 204 M-D 1	2CDS274001R0011		0,500	1
	1,6	602136	S 204 M-D 1,6	2CDS274001R0971		0,500	1
	2	601658	S 204 M-D 2	2CDS274001R0021		0,500	1
	3	601672	S 204 M-D 3	2CDS274001R0031		0,500	1
	4	601696	S 204 M-D 4	2CDS274001R0041		0,500	1
	6	601719	S 204 M-D 6	2CDS274001R0061		0,500	1
	8	601726	S 204 M-D 8	2CDS274001R0081		0,500	1
	10	601740	S 204 M-D 10	2CDS274001R0101		0,500	1
	13	663298	S 204 M-D 13	2CDS274001R0131		0,500	1
	16	601771	S 204 M-D 16	2CDS274001R0161		0,500	1
	20	601788	S 204 M-D 20	2CDS274001R0201		0,500	1
	25	601818	S 204 M-D 25	2CDS274001R0251		0,500	1
	32	601887	S 204 M-D 32	2CDS274001R0321		0,500	1
	40	601931	S 204 M-D 40	2CDS274001R0401		0,500	1
	50	602013	S 204 M-D 50	2CDS274001R0501		0,500	1
63	602129	S 204 M-D 63	2CDS274001R0631		0,500	1	

- ① suitable for flow-type heaters 12 kW ③ suitable for flow-type heaters 21, 24 and 27 kW
 ② suitable for flow-type heaters 18 kW

Where to find more:

Coordination Tables for S 200M MCBs: p.10/37 for back-up and p.10/56 for selectivity
 Worldwide Marks and Approvals of MCBs p.11/92

Frequently asked question - FAQ:

Where can I get certificates, declarations and CAD drawings?
 You can find all of them on www.abb.com

Maybe you are also interested in:

Auxiliary Elements for MCBs p.4/2
 Accessories for MCBs p.4/16
 Busbar Systems p.4/21



S 201 M NA

2CDS271103R0013



S 203 M NA

2CDS271103R0013

With disconnecting neutral NA

Number of poles	Rated current In A	Bbn 4016779 EAN	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
			Type code	Order code			
1+NA	0,5	600354	S 201 M-D 0,5 NA	2CDS271103R0981		0,250	5
	1	599849	S 201 M-D 1 NA	2CDS271103R0011		0,250	5
	1,6	600347	S 201 M-D 1,6 NA	2CDS271103R0971		0,250	5
	2	599863	S 201 M-D 2 NA	2CDS271103R0021		0,250	5
	3	599887	S 201 M-D 3 NA	2CDS271103R0031		0,250	5
	4	599900	S 201 M-D 4 NA	2CDS271103R0041		0,250	5
	6	599924	S 201 M-D 6 NA	2CDS271103R0061		0,250	5
	8	599931	S 201 M-D 8 NA	2CDS271103R0081		0,250	5
	10	599948	S 201 M-D 10 NA	2CDS271103R0101		0,250	5
	13	663304	S 201 M-D 13 NA	2CDS271103R0131		0,250	5
	16	599979	S 201 M-D 16 NA	2CDS271103R0161		0,250	5
	20 ①	599986	S 201 M-D 20 NA	2CDS271103R0201		0,250	5
	25	600019	S 201 M-D 25 NA	2CDS271103R0251		0,250	5
	32 ②	600088	S 201 M-D 32 NA	2CDS271103R0321		0,250	5
	40 ③	600132	S 201 M-D 40 NA	2CDS271103R0401		0,250	5
	50	600224	S 201 M-D 50 NA	2CDS271103R0501		0,290	5
63	600330	S 201 M-D 63 NA	2CDS271103R0631		0,290	5	

Number of poles	Rated current In A	Bbn 4016779 EAN	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
			Type code	Order code			
3+NA	0,5	663311	S 203 M-D 0,5 NA	2CDS273103R0981		0,500	1
	1	663328	S 203 M-D 1 NA	2CDS273103R0011		0,500	1
	1,6	663335	S 203 M-D 1,6 NA	2CDS273103R0971		0,500	1
	2	663342	S 203 M-D 2 NA	2CDS273103R0021		0,500	1
	3	663359	S 203 M-D 3 NA	2CDS273103R0031		0,500	1
	4	663366	S 203 M-D 4 NA	2CDS273103R0041		0,500	1
	6	663373	S 203 M-D 6 NA	2CDS273103R0061		0,500	1
	8	663380	S 203 M-D 8 NA	2CDS273103R0081		0,500	1
	10	663397	S 203 M-D 10 NA	2CDS273103R0101		0,500	1
	13	663403	S 203 M-D 13 NA	2CDS273103R0131		0,500	1
	16	663410	S 203 M-D 16 NA	2CDS273103R0161		0,500	1
	20 ①	663427	S 203 M-D 20 NA	2CDS273103R0201		0,500	1
	25	663434	S 203 M-D 25 NA	2CDS273103R0251		0,500	1
	32 ②	663441	S 203 M-D 32 NA	2CDS273103R0321		0,500	1
	40 ③	663458	S 203 M-D 40 NA	2CDS273103R0401		0,500	1
	50	663465	S 203 M-D 50 NA	2CDS273103R0501		0,580	1
63	663472	S 203 M-D 63 NA	2CDS273103R0631		0,580	1	

① suitable for flow-type heaters 12 kW ③ suitable for flow-type heaters 21, 24 and 27 kW
 ② suitable for flow-type heaters 18 kW

MCBs

S 200 series M 10000 K characteristic

2



S 201 M



S 202 M

S 200 M-K (power) characteristic

Function: protection and control of the circuits like motors, transformer and auxiliary circuits, against overloads and short-circuits.

Advantages: no nuisance tripping in the case of functional peak currents up to $10I_n$, depending on the series; through its highly sensitive thermostatic bimetal trip, the K-type characteristic offers protection to damageable elements in the overcurrent range; it also provides the best protection to cables and lines.

Applications: commercial and industrial.

Standard: IEC/EN 60947-2

Icu=15 kA for $0.5 \text{ A} \leq I_n \leq 40 \text{ A}$

Icu=10 kA for $50 \text{ A} \leq I_n \leq 63 \text{ A}$

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code	kg	pc.	
1	0.5	599436	S 201 M-K 0.5	2CDS271001R0157		0.125	10
	1	599474	S 201 M-K 1	2CDS271001R0217		0.125	10
	1.6	599504	S 201 M-K 1.6	2CDS271001R0257		0.125	10
	2	599528	S 201 M-K 2	2CDS271001R0277		0.125	10
	3	599542	S 201 M-K 3	2CDS271001R0317		0.125	10
	4	599573	S 201 M-K 4	2CDS271001R0337		0.125	10
	6	599597	S 201 M-K 6	2CDS271001R0377		0.125	10
	8	599627	S 201 M-K 8	2CDS271001R0407		0.125	10
	10	599641	S 201 M-K 10	2CDS271001R0427		0.125	10
	13	659390	S 201 M-K 13	2CDS271001R0447		0.125	10
	16	599665	S 201 M-K 16	2CDS271001R0467		0.125	10
	20	599689	S 201 M-K 20	2CDS271001R0487		0.125	10
	25	599719	S 201 M-K 25	2CDS271001R0517		0.125	10
	32	599733	S 201 M-K 32	2CDS271001R0537		0.125	10
	40	599757	S 201 M-K 40	2CDS271001R0557		0.125	10
50	599771	S 201 M-K 50	2CDS271001R0577		0.125	10	
63	599795	S 201 M-K 63	2CDS271001R0607		0.125	10	

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code	kg	pc.	
2	0.5	600484	S 202 M-K 0.5	2CDS272001R0157		0.250	5
	1	600521	S 202 M-K 1	2CDS272001R0217		0.250	5
	1.6	600552	S 202 M-K 1.6	2CDS272001R0257		0.250	5
	2	600576	S 202 M-K 2	2CDS272001R0277		0.250	5
	3	600590	S 202 M-K 3	2CDS272001R0317		0.250	5
	4	600620	S 202 M-K 4	2CDS272001R0337		0.250	5
	6	600644	S 202 M-K 6	2CDS272001R0377		0.250	5
	8	600675	S 202 M-K 8	2CDS272001R0407		0.250	5
	10	600699	S 202 M-K 10	2CDS272001R0427		0.250	5
	13	659406	S 202 M-K 13	2CDS272001R0447		0.250	5
	16	600712	S 202 M-K 16	2CDS272001R0467		0.250	5
	20	600736	S 202 M-K 20	2CDS272001R0487		0.250	5
	25	600767	S 202 M-K 25	2CDS272001R0517		0.250	5
	32	600781	S 202 M-K 32	2CDS272001R0537		0.250	5
	40	600804	S 202 M-K 40	2CDS272001R0557		0.250	5
50	600828	S 202 M-K 50	2CDS272001R0577		0.250	5	
63	600842	S 202 M-K 63	2CDS272001R0607		0.250	5	

Where to find more:

Coordination Tables for S 200M MCBs: p.10/37 for back-up and p.10/56 for selectivity
Worldwide Marks and Approvals of MCBs p.11/92

Frequently asked question - FAQ:

Where can I get certificates, declarations and CAD drawings?
You can find all of them on www.abb.com

Maybe you are also interested in:

Auxiliary Elements for MCBs p.4/2
Accessories for MCBs p.4/16
Busbar Systems p.4/21



S 203 M

2CDS021023S013



S 204 M

2CDS021024S013

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
3	0,5	601016	S 203 M-K 0,5	2CDS273001R0157		0,375	1
	1	601054	S 203 M-K 1	2CDS273001R0217		0,375	1
	1,6	601085	S 203 M-K 1,6	2CDS273001R0257		0,375	1
	2	601108	S 203 M-K 2	2CDS273001R0277		0,375	1
	3	601122	S 203 M-K 3	2CDS273001R0317		0,375	1
	4	601153	S 203 M-K 4	2CDS273001R0337		0,375	1
	6	601177	S 203 M-K 6	2CDS273001R0377		0,375	1
	8	601207	S 203 M-K 8	2CDS273001R0407		0,375	1
	10	601221	S 203 M-K 10	2CDS273001R0427		0,375	1
	13	659413	S 203 M-K 13	2CDS273001R0447		0,375	1
	16	601245	S 203 M-K 16	2CDS273001R0467		0,375	1
	20	601269	S 203 M-K 20	2CDS273001R0487		0,375	1
	25	601290	S 203 M-K 25	2CDS273001R0517		0,375	1
	32	601313	S 203 M-K 32	2CDS273001R0537		0,375	1
	40	601337	S 203 M-K 40	2CDS273001R0557		0,375	1
50	601351	S 203 M-K 50	2CDS273001R0577		0,375	1	
63	601375	S 203 M-K 63	2CDS273001R0607		0,375	1	

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
4	0,5	601757	S 204 M-K 0,5	2CDS274001R0157		0,500	1
	1	601795	S 204 M-K 1	2CDS274001R0217		0,500	1
	1,6	601825	S 204 M-K 1,6	2CDS274001R0257		0,500	1
	2	601849	S 204 M-K 2	2CDS274001R0277		0,500	1
	3	601863	S 204 M-K 3	2CDS274001R0317		0,500	1
	4	601894	S 204 M-K 4	2CDS274001R0337		0,500	1
	6	601917	S 204 M-K 6	2CDS274001R0377		0,500	1
	8	601948	S 204 M-K 8	2CDS274001R0407		0,500	1
	10	601962	S 204 M-K 10	2CDS274001R0427		0,500	1
	13	659420	S 204 M-K 13	2CDS274001R0447		0,500	1
	16	601986	S 204 M-K 16	2CDS274001R0467		0,500	1
	20	602006	S 204 M-K 20	2CDS274001R0487		0,500	1
	25	602020	S 204 M-K 25	2CDS274001R0517		0,500	1
	32	602044	S 204 M-K 32	2CDS274001R0537		0,500	1
	40	602068	S 204 M-K 40	2CDS274001R0557		0,500	1
50	602082	S 204 M-K 50	2CDS274001R0577		0,500	1	
63	602105	S 204 M-K 63	2CDS274001R0607		0,500	1	

MCBs

S 200 series M 10000 K characteristic

2



S 201 M NA

2CDD0210150013



S 203 M NA

2CDD0210150013

With disconnecting neutral NA

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
1+NA	0.5	599955	S 201 M-K 0.5 NA	2CDS271103R0157		0.250	5
	1	599993	S 201 M-K 1 NA	2CDS271103R0217		0.250	5
	1.6	600026	S 201 M-K 1.6 NA	2CDS271103R0257		0.250	5
	2	600040	S 201 M-K 2 NA	2CDS271103R0277		0.250	5
	3	600064	S 201 M-K 3 NA	2CDS271103R0317		0.250	5
	4	600095	S 201 M-K 4 NA	2CDS271103R0337		0.250	5
	6	600118	S 201 M-K 6 NA	2CDS271103R0377		0.250	5
	8	600149	S 201 M-K 8 NA	2CDS271103R0407		0.250	5
	10	600163	S 201 M-K10 NA	2CDS271103R0427		0.250	5
	13	659437	S 201 M-K13 NA	2CDS271103R0447		0.250	5
	16	600187	S 201 M-K16 NA	2CDS271103R0467		0.250	5
	20	600200	S 201 M-K20 NA	2CDS271103R0487		0.250	5
	25	600231	S 201 M-K25 NA	2CDS271103R0517		0.250	5
	32	600255	S 201 M-K32 NA	2CDS271103R0537		0.250	5
	40	600279	S 201 M-K40 NA	2CDS271103R0557		0.250	5
50	600293	S 201 M-K50 NA	2CDS271103R0577		0.250	5	
63	600316	S 201 M-K63 NA	2CDS271103R0607		0.250	5	

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
3+NA	0.5	659444	S 203 M-K 0.5 NA	2CDS273103R0157		0.500	1
	1	650451	S 203 M-K 1 NA	2CDS273103R0217		0.500	1
	1.6	659468	S 203 M-K 1.6 NA	2CDS273103R0257		0.500	1
	2	659475	S 203 M-K 2 NA	2CDS273103R0277		0.500	1
	3	659482	S 203 M-K 3 NA	2CDS273103R0317		0.500	1
	4	659499	S 203 M-K 4 NA	2CDS273103R0337		0.500	1
	6	659505	S 203 M-K 6 NA	2CDS273103R0377		0.500	1
	8	659512	S 203 M-K 8 NA	2CDS273103R0407		0.500	1
	10	659529	S 203 M-K 10 NA	2CDS273103R0427		0.500	1
	13	659536	S 203 M-K 13 NA	2CDS273103R0447		0.500	1
	16	659543	S 203 M-K 16 NA	2CDS273103R0467		0.500	1
	20	659550	S 203 M-K 20 NA	2CDS273103R0487		0.500	1
	25	659567	S 203 M-K 25 NA	2CDS273103R0517		0.500	1
	32	659574	S 203 M-K 32 NA	2CDS273103R0537		0.500	1
	40	659581	S 203 M-K 40 NA	2CDS273103R0557		0.500	1
50	659604	S 203 M-K 50 NA	2CDS273103R0577		0.500	1	
63	659611	S 203 M-K 63 NA	2CDS273103R0607		0.500	1	

Where to find more:

Coordination Tables for S 200M MCBs: p.10/37 for back-up and p.10/56 for selectivity
Worldwide Marks and Approvals of MCBs p.11/92

Frequently asked question - FAQ:

Where can I get certificates, declarations and CAD drawings?
You can find all of them on www.abb.com

Maybe you are also interested in:

Auxiliary Elements for MCBs p.4/2
Accessories for MCBs p.4/16
Busbar Systems p.4/21

MCBs

S 200 series M 10000 Z characteristic



S 201 M



S 202 M

S 200 M-Z characteristic

Function: protection and control of the electronic circuits against lower and long duration overloads and short-circuits.

Applications: commercial and industrial.

Standard: IEC/EN 60947-2, VDE 0660 Part 101

Icu=10 kA (acc. to VDE 0660 Part 101)

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
1	0,5	599443	S 201 M-Z 0,5	2CDS271001R0158		0,125	10
	1	599481	S 201 M-Z 1	2CDS271001R0218		0,125	10
	1,6	599511	S 201 M-Z 1,6	2CDS271001R0258		0,125	10
	2	599535	S 201 M-Z 2	2CDS271001R0278		0,125	10
	3	599559	S 201 M-Z 3	2CDS271001R0318		0,125	10
	4	599580	S 201 M-Z 4	2CDS271001R0338		0,125	10
	6	599603	S 201 M-Z 6	2CDS271001R0378		0,125	10
	8	599634	S 201 M-Z 8	2CDS271001R0408		0,125	10
	10	599658	S 201 M-Z 10	2CDS271001R0428		0,125	10
	16	599672	S 201 M-Z 16	2CDS271001R0468		0,125	10
	20	599696	S 201 M-Z 20	2CDS271001R0488		0,125	10
	25	599726	S 201 M-Z 25	2CDS271001R0518		0,125	10
	32	599740	S 201 M-Z 32	2CDS271001R0538		0,125	10
	40	599764	S 201 M-Z 40	2CDS271001R0558		0,125	10
	50	599788	S 201 M-Z 50	2CDS271001R0578		0,125	10
63	599801	S 201 M-Z 63	2CDS271001R0608		0,125	10	

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
2	0,5	600491	S 202 M-Z 0,5	2CDS272001R0158		0,250	5
	1	600538	S 202 M-Z 1	2CDS272001R0218		0,250	5
	1,6	600569	S 202 M-Z 1,6	2CDS272001R0258		0,250	5
	2	600583	S 202 M-Z 2	2CDS272001R0278		0,250	5
	3	600606	S 202 M-Z 3	2CDS272001R0318		0,250	5
	4	600637	S 202 M-Z 4	2CDS272001R0338		0,250	5
	6	600651	S 202 M-Z 6	2CDS272001R0378		0,250	5
	8	600682	S 202 M-Z 8	2CDS272001R0408		0,250	5
	10	600705	S 202 M-Z 10	2CDS272001R0428		0,250	5
	16	600729	S 202 M-Z 16	2CDS272001R0468		0,250	5
	20	600743	S 202 M-Z 20	2CDS272001R0488		0,250	5
	25	600774	S 202 M-Z 25	2CDS272001R0518		0,250	5
	32	600798	S 202 M-Z 32	2CDS272001R0538		0,250	5
	40	600811	S 202 M-Z 40	2CDS272001R0558		0,250	5
	50	600835	S 202-M Z 50	2CDS272001R0578		0,250	5
63	600859	S 202 M-Z 63	2CDS272001R0608		0,250	5	

MCBs

S 200 series M 10000 Z characteristic

2



S 203 M

2CDC02102350013



S 204 M

2CDC02102250013

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
3	0.5	601023	S 203 M-Z 0.5	2CDS273001R0158		0.375	1
	1	601061	S 203 M-Z 1	2CDS273001R0218		0.375	1
	1.6	601092	S 203 M-Z 1.6	2CDS273001R0258		0.375	1
	2	601115	S 203 M-Z 2	2CDS273001R0278		0.375	1
	3	601139	S 203 M-Z 3	2CDS273001R0318		0.375	1
	4	601160	S 203 M-Z 4	2CDS273001R0338		0.375	1
	6	601184	S 203 M-Z 6	2CDS273001R0378		0.375	1
	8	601214	S 203 M-Z 8	2CDS273001R0408		0.375	1
	10	601238	S 203 M-Z 10	2CDS273001R0428		0.375	1
	16	601252	S 203 M-Z 16	2CDS273001R0468		0.375	1
	20	601276	S 203 M-Z 20	2CDS273001R0488		0.375	1
	25	601306	S 203 M-Z 25	2CDS273001R0518		0.375	1
	32	601320	S 203 M-Z 32	2CDS273001R0538		0.375	1
	40	601344	S 203 M-Z 40	2CDS273001R0558		0.375	1
50	601368	S 203 M-Z 50	2CDS273001R0578		0.375	1	
63	601382	S 203 M-Z 63	2CDS273001R0608		0.375	1	

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
4	0.5	601764	S 204 M-Z 0.5	2CDS274001R0158		0.500	1
	1	601810	S 204 M-Z 1	2CDS274001R0218		0.500	1
	1.6	601832	S 204 M-Z 1.6	2CDS274001R0258		0.500	1
	2	601856	S 204 M-Z 2	2CDS274001R0278		0.500	1
	3	601870	S 204 M-Z 3	2CDS274001R0318		0.500	1
	4	601900	S 204 M-Z 4	2CDS274001R0338		0.500	1
	6	601924	S 204 M-Z 6	2CDS274001R0378		0.500	1
	8	601955	S 204 M-Z 8	2CDS274001R0408		0.500	1
	10	601979	S 204 M-Z 10	2CDS274001R0428		0.500	1
	16	601993	S 204 M-Z 16	2CDS274001R0468		0.500	1
	20	659628	S 204 M-Z 20	2CDS274001R0488		0.500	1
	25	602037	S 204 M-Z 25	2CDS274001R0518		0.500	1
	32	602051	S 204 M-Z 32	2CDS274001R0538		0.500	1
	40	602075	S 204 M-Z 40	2CDS274001R0558		0.500	1
50	602099	S 204 M-Z 50	2CDS274001R0578		0.500	1	
63	602112	S 204 M-Z 63	2CDS274001R0608		0.500	1	

① U_{Bmax} 125 V ... with 2 poles connected in series

Where to find more:

Coordination Tables for S 200M MCBs: p.10/37 for back-up and p.10/56 for selectivity
Worldwide Marks and Approvals of MCBs p.11/92

Frequently asked question - FAQ:

Where can I get certificates, declarations and CAD drawings?
You can find all of them on www.abb.com

Maybe you are also interested in:

Auxiliary Elements for MCBs p.4/2
Accessories for MCBs p.4/16
Busbar Systems p.4/21



S 201 M NA

2CDS271103R0158



S 203 M NA

2CDS271103R0158

With disconnecting neutral NA

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
1+NA	0.5	599962	S 201 M-Z 0.5 NA	2CDS271103R0158		0.260	5
	1	600002	S 201 M-Z 1 NA	2CDS271103R0218		0.260	5
	1.6	600033	S 201 M-Z 1.6 NA	2CDS271103R0258		0.260	5
	2	600057	S 201 M-Z 2 NA	2CDS271103R0278		0.260	5
	3	600071	S 201 M-Z 3 NA	2CDS271103R0318		0.260	5
	4	600101	S 201 M-Z 4 NA	2CDS271103R0338		0.260	5
	6	600125	S 201 M-Z 6 NA	2CDS271103R0378		0.260	5
	8	600156	S 201 M-Z 8 NA	2CDS271103R0408		0.260	5
	10	600170	S 201 M-Z 10 NA	2CDS271103R0428		0.260	5
	16	600194	S 201 M-Z 16 NA	2CDS271103R0468		0.260	5
	20	600217	S 201 M-Z 20 NA	2CDS271103R0488		0.260	5
	25	600248	S 201 M-Z 25 NA	2CDS271103R0518		0.260	5
	32	600262	S 201 M-Z 32 NA	2CDS271103R0538		0.260	5
	40	600286	S 201 M-Z 40 NA	2CDS271103R0558		0.260	5
	50	600309	S 201 M-Z 50 NA	2CDS271103R0578		0.320	5
63	600323	S 201 M-Z 63 NA	2CDS271103R0608		0.320	5	

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
3+NA	0.5	601474	S 203 M-Z 0.5 NA	2CDS273103R0158		0.520	1
	1	601481	S 203 M-Z 1 NA	2CDS273103R0218		0.520	1
	1.6	601498	S 203 M-Z 1.6 NA	2CDS273103R0258		0.520	1
	2	601504	S 203 M-Z 2 NA	2CDS273103R0278		0.520	1
	3	601511	S 203 M-Z 3 NA	2CDS273103R0318		0.520	1
	4	601528	S 203 M-Z 4 NA	2CDS273103R0338		0.520	1
	6	601535	S 203 M-Z 6 NA	2CDS273103R0378		0.520	1
	8	601542	S 203 M-Z 8 NA	2CDS273103R0408		0.520	1
	10	601559	S 203 M-Z 10 NA	2CDS273103R0428		0.520	1
	16	601566	S 203 M-Z 16 NA	2CDS273103R0468		0.520	1
	20	601573	S 203 M-Z 20 NA	2CDS273103R0488		0.520	1
	25	601580	S 203 M-Z 25 NA	2CDS273103R0518		0.520	1
	32	601597	S 203 M-Z 32 NA	2CDS273103R0538		0.520	1
	40	601603	S 203 M-Z 40 NA	2CDS273103R0558		0.520	1
	50	601610	S 203 M-Z 50 NA	2CDS273103R0578		0.640	1
63	601627	S 203 M-Z 63 NA	2CDS273103R0608		0.640	1	

MCBs

S 200 series M UC 10000 B characteristic

Universal current range

2



S 201 M UC



S 202 M UC

S 200 M UC B characteristic

Function: protection and control of the circuits against overloads and short-circuits; protection for people and big length cables in TN and IT systems; version dedicated to application in direct current circuits for voltages up to 220 V DC 1 pole and 440 V DC 2, 3 and 4 poles.

Applications: Industrial.

Standard: IEC/EN 60898-2, IEC/EN 60947-2, UL1077, CSA 22.2 No. 335

(for DC applications, please note polarity of device)

I_{cu}=10 kA

Number of poles	Rated current	Bbn 401361	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
1	6	4430596	S201M-B6UC	2CDS271061R0065		10	0,125
	10	4430602	S201M-B10UC	2CDS271061R0105		10	0,125
	13	4430619	S201M-B13UC	2CDS271061R0135		10	0,125
	16	4430626	S201M-B16UC	2CDS271061R0165		10	0,125
	20	4430633	S201M-B20UC	2CDS271061R0205		10	0,125
	25	4430640	S201M-B25UC	2CDS271061R0255		10	0,125
	32	4430657	S201M-B32UC	2CDS271061R0325		10	0,125
	40	4430664	S201M-B40UC	2CDS271061R0405		10	0,125
	50	4430671	S201M-B50UC	2CDS271061R0505		10	0,125
	63	4430688	S201M-B63UC	2CDS271061R0635		10	0,125

Number of poles	Rated current	Bbn 401361	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
2	6	4432811	S202M-B6UC	2CDS272061R0065		5	0,250
	10	4432828	S202M-B10UC	2CDS272061R0105		5	0,250
	13	4432835	S202M-B13UC	2CDS272061R0135		5	0,250
	16	4432842	S202M-B16UC	2CDS272061R0165		5	0,250
	20	4432859	S202M-B20UC	2CDS272061R0205		5	0,250
	25	4432866	S202M-B25UC	2CDS272061R0255		5	0,250
	32	4432873	S202M-B32UC	2CDS272061R0325		5	0,250
	40	4432880	S202M-B40UC	2CDS272061R0405		5	0,250
	50	4432897	S202M-B50UC	2CDS272061R0505		5	0,250
	63	4432903	S202M-B63UC	2CDS272061R0635		5	0,250

Where to find more:

Coordination Tables for S 200M MCBs: p.10/37 for back-up and p.10/56 for selectivity
Worldwide Marks and Approvals of MCBs p.11/92

Frequently asked question - FAQ:

Where can I get certificates, declarations and CAD drawings?
You can find all of them on www.abb.com

Maybe you are also interested in:

Auxiliary Elements for MCBs p.4/2
Accessories for MCBs p.4/16
Busbar Systems p.4/21



S 203 M UC

2CDD021034S0011



S 204 M UC

2CDD021033S0011

Number of poles	Rated current	Bbn 401361	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
3	6	4435034	S203M-B6UC	2CDS273061R0065		1	0.375
	10	4435041	S203M-B10UC	2CDS273061R0105		1	0.375
	13	4435058	S203M-B13UC	2CDS273061R0135		1	0.375
	16	4435065	S203M-B16UC	2CDS273061R0165		1	0.375
	20	4435072	S203M-B20UC	2CDS273061R0205		1	0.375
	25	4435089	S203M-B25UC	2CDS273061R0255		1	0.375
	32	4435096	S203M-B32UC	2CDS273061R0325		1	0.375
	40	4435102	S203M-B40UC	2CDS273061R0405		1	0.375
	50	4435119	S203M-B50UC	2CDS273061R0505		1	0.375
	63	4435126	S203M-B63UC	2CDS273061R0635		1	0.375

Number of poles	Rated current	Bbn 401361	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
4	6	4437250	S204M-B6UC	2CDS274061R0065		1	0.500
	10	4437267	S204M-B10UC	2CDS274061R0105		1	0.500
	13	4437274	S204M-B13UC	2CDS274061R0135		1	0.500
	16	4437281	S204M-B16UC	2CDS274061R0165		1	0.500
	20	4437298	S204M-B20UC	2CDS274061R0205		1	0.500
	25	4437304	S204M-B25UC	2CDS274061R0255		1	0.500
	32	4437311	S204M-B32UC	2CDS274061R0325		1	0.500
	40	4437328	S204M-B40UC	2CDS274061R0405		1	0.500
	50	4437335	S204M-B50UC	2CDS274061R0505		1	0.500
	63	4437342	S204M-B63UC	2CDS274061R0635		1	0.500

MCBs

S 200 series M UC 10000 C characteristic

Universal current range

2



S 201 M UC



S 202 M UC

S 200 M UC C characteristic

Function: protection and control of the circuits against overloads and short-circuits; protection for people and big length cables in TN and IT systems; version dedicated to application in direct current circuits for voltages up to 220 V DC 1 pole and 440 V DC 2, 3 and 4 poles.

Applications: Industrial.

Standard: IEC/EN 60898-2, IEC/EN 60947-2, UL1077, CSA 22.2 No. 335

(for DC applications, please note polarity of device)

Icu=10 kA

Number of poles	Rated current	Bbn 401361	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
1	0,5	4430695	S201M-C0,5UC	2CDS271061R0984		10	0,125
	1	4430701	S201M-C1UC	2CDS271061R0014		10	0,125
	1,6	4430718	S201M-C1,6UC	2CDS271061R0974		10	0,125
	2	4430725	S201M-C2UC	2CDS271061R0024		10	0,125
	3	4430732	S201M-C3UC	2CDS271061R0034		10	0,125
	4	4430749	S201M-C4UC	2CDS271061R0044		10	0,125
	6	4430756	S201M-C6UC	2CDS271061R0064		10	0,125
	8	4430763	S201M-C8UC	2CDS271061R0084		10	0,125
	10	4430770	S201M-C10UC	2CDS271061R0104		10	0,125
	13	4430787	S201M-C13UC	2CDS271061R0134		10	0,125
	16	4430794	S201M-C16UC	2CDS271061R0164		10	0,125
	20	4430800	S201M-C20UC	2CDS271061R0204		10	0,125
	25	4430817	S201M-C25UC	2CDS271061R0254		10	0,125
	32	4430824	S201M-C32UC	2CDS271061R0324		10	0,125
	40	4430831	S201M-C40UC	2CDS271061R0404		10	0,125
	50	4430848	S201M-C50UC	2CDS271061R0504		10	0,125
63	4430855	S201M-C63UC	2CDS271061R0634		10	0,125	

Number of poles	Rated current	Bbn 401361	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
2	0,5	4432910	S202M-C0,5UC	2CDS272061R0984		5	0,250
	1	4432927	S202M-C1UC	2CDS272061R0014		5	0,250
	1,6	4432934	S202M-C1,6UC	2CDS272061R0974		5	0,250
	2	4432941	S202M-C2UC	2CDS272061R0024		5	0,250
	3	4432958	S202M-C3UC	2CDS272061R0034		5	0,250
	4	4432965	S202M-C4UC	2CDS272061R0044		5	0,250
	6	4432972	S202M-C6UC	2CDS272061R0064		5	0,250
	8	4432989	S202M-C8UC	2CDS272061R0084		5	0,250
	10	4432996	S202M-C10UC	2CDS272061R0104		5	0,250
	13	4433009	S202M-C13UC	2CDS272061R0134		5	0,250
	16	4433016	S202M-C16UC	2CDS272061R0164		5	0,250
	20	4433023	S202M-C20UC	2CDS272061R0204		5	0,250
	25	4433030	S202M-C25UC	2CDS272061R0254		5	0,250
	32	4433047	S202M-C32UC	2CDS272061R0324		5	0,250
	40	4433054	S202M-C40UC	2CDS272061R0404		5	0,250
	50	4433061	S202M-C50UC	2CDS272061R0504		5	0,250
63	4433078	S202M-C63UC	2CDS272061R0634		5	0,250	

Where to find more:

Coordination Tables for S 200M MCBs: p.10/37 for back-up and p.10/56 for selectivity
Worldwide Marks and Approvals of MCBs p.11/92

Frequently asked question - FAQ:

Where can I get certificates, declarations and CAD drawings?
You can find all of them on www.abb.com

Maybe you are also interested in:

Auxiliary Elements for MCBs p.4/2
Accessories for MCBs p.4/16
Busbar Systems p.4/21



2CDD021034S0011

S 203 M UC



2CDD021033S0011

S 204 M UC

Number of poles	Rated current	Bbn 401361	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
3	0,5	4435133	S203M-C0.5UC	2CDS273061R0984		1	0,375
	1	4435140	S203M-C1UC	2CDS273061R0014		1	0,375
	1,6	4435157	S203M-C1.6UC	2CDS273061R0974		1	0,375
	2	4435164	S203M-C2UC	2CDS273061R0024		1	0,375
	3	4435171	S203M-C3UC	2CDS273061R0034		1	0,375
	4	4435188	S203M-C4UC	2CDS273061R0044		1	0,375
	6	4435195	S203M-C6UC	2CDS273061R0064		1	0,375
	8	4435201	S203M-C8UC	2CDS273061R0084		1	0,375
	10	4435218	S203M-C10UC	2CDS273061R0104		1	0,375
	13	4435225	S203M-C13UC	2CDS273061R0134		1	0,375
	16	4435232	S203M-C16UC	2CDS273061R0164		1	0,375
	20	4435249	S203M-C20UC	2CDS273061R0204		1	0,375
	25	4435256	S203M-C25UC	2CDS273061R0254		1	0,375
	32	4435263	S203M-C32UC	2CDS273061R0324		1	0,375
	40	4435270	S203M-C40UC	2CDS273061R0404		1	0,375
50	4435287	S203M-C50UC	2CDS273061R0504		1	0,375	
63	4435294	S203M-C63UC	2CDS273061R0634		1	0,375	

Number of poles	Rated current	Bbn 401361	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code			
4	0,5	4437359	S204M-C0.5UC	2CDS274061R0984		1	0,500
	1	4437366	S204M-C1UC	2CDS274061R0014		1	0,500
	1,6	4437373	S204M-C1.6UC	2CDS274061R0974		1	0,500
	2	4437380	S204M-C2UC	2CDS274061R0024		1	0,500
	3	4437397	S204M-C3UC	2CDS274061R0034		1	0,500
	4	4437403	S204M-C4UC	2CDS274061R0044		1	0,500
	6	4437410	S204M-C6UC	2CDS274061R0064		1	0,500
	8	4437427	S204M-C8UC	2CDS274061R0084		1	0,500
	10	4437434	S204M-C10UC	2CDS274061R0104		1	0,500
	13	4437441	S204M-C13UC	2CDS274061R0134		1	0,500
	16	4437458	S204M-C16UC	2CDS274061R0164		1	0,500
	20	4437465	S204M-C20UC	2CDS274061R0204		1	0,500
	25	4437472	S204M-C25UC	2CDS274061R0254		1	0,500
	32	4437489	S204M-C32UC	2CDS274061R0324		1	0,500
	40	4437496	S204M-C40UC	2CDS274061R0404		1	0,500
50	4437502	S204M-C50UC	2CDS274061R0504		1	0,500	
63	4437519	S204M-C63UC	2CDS274061R0634		1	0,500	

MCBs

S 200 series M UC – Universal current range K characteristic

2



S 201 M UC

S 200 M UC K characteristic

Function: protection and control of the circuits against overloads and short-circuits; protection for people and big length cables in TN and IT systems; version dedicated to application in direct current circuits for voltages up to 220 V DC 1 pole and 440 V DC 2, 3 and 4 poles.

Applications: Industrial.

Standard: IEC/EN 60898-2, IEC/EN 60947-2, UL1077, CSA 22.2 No. 335

(for DC applications, please note polarity of device)

Icu=10 kA

Number of poles	Rated current In A	Bbn 401361 EAN	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
			Type code	Order code			
1	0.2	4430862	S201M-K0.2UC	2CDS271061R0087		10	0,125
	0.3	4430879	S201M-K0.3UC	2CDS271061R0117		10	0,125
	0.5	4430886	S201M-K0.5UC	2CDS271061R0157		10	0,125
	0.75	4430893	S201M-K0.75UC	2CDS271061R0187		10	0,125
	1	4430909	S201M-K1UC	2CDS271061R0217		10	0,125
	1.6	4430916	S201M-K1.6UC	2CDS271061R0257		10	0,125
	2	4430923	S201M-K2UC	2CDS271061R0277		10	0,125
	3	4430930	S201M-K3UC	2CDS271061R0317		10	0,125
	4	4430947	S201M-K4UC	2CDS271061R0337		10	0,125
	5	4430954	S201M-K5UC	2CDS271061R0357		10	0,125
	6	4430961	S201M-K6UC	2CDS271061R0377		10	0,125
	8	4430978	S201M-K8UC	2CDS271061R0407		10	0,125
	10	4430985	S201M-K10UC	2CDS271061R0427		10	0,125
	13	4430992	S201M-K13UC	2CDS271061R0447		10	0,125
	15	4431005	S201M-K15UC	2CDS271061R0457		10	0,125
	16	4431012	S201M-K16UC	2CDS271061R0467		10	0,125
	20	4431029	S201M-K20UC	2CDS271061R0487		10	0,125
	25	4431036	S201M-K25UC	2CDS271061R0517		10	0,125
	30	4431043	S201M-K30UC	2CDS271061R0527		10	0,125
	32	4431050	S201M-K32UC	2CDS271061R0537		10	0,125
35	4431067	S201M-K35UC	2CDS271061R0547		10	0,125	
40	4431074	S201M-K40UC	2CDS271061R0557		10	0,125	
50	4431081	S201M-K50UC	2CDS271061R0577		10	0,125	
60	4431098	S201M-K60UC	2CDS271061R0587		10	0,125	
63	4431104	S201M-K63UC	2CDS271061R0607		10	0,125	

Where to find more:

Coordination Tables for S 200M MCBs: p.10/37 for back-up and p.10/56 for selectivity
Worldwide Marks and Approvals of MCBs p.11/92

Frequently asked question - FAQ:

Where can I get certificates, declarations and CAD drawings?
You can find all of them on www.abb.com

Maybe you are also interested in:

Auxiliary Elements for MCBs p.4/2
Accessories for MCBs p.4/16
Busbar Systems p.4/21



S 202 M UC

2CDS021035S0011



S 203 M UC

2CDS021034S0011

Number of poles	Rated current	Bbn 401361	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
2	0,2	4433085	S202M-K0.2UC	2CDS272061R0087		5	0,250
	0,3	4433092	S202M-K0.3UC	2CDS272061R0117		5	0,250
	0,5	4433108	S202M-K0.5UC	2CDS272061R0157		5	0,250
	0,75	4433115	S202M-K0.75UC	2CDS272061R0187		5	0,250
	1	4433122	S202M-K1UC	2CDS272061R0217		5	0,250
	1,6	4433139	S202M-K1.6UC	2CDS272061R0257		5	0,250
	2	4433146	S202M-K2UC	2CDS272061R0277		5	0,250
	3	4433153	S202M-K3UC	2CDS272061R0317		5	0,250
	4	4433160	S202M-K4UC	2CDS272061R0337		5	0,250
	5	4433177	S202M-K5UC	2CDS272061R0357		5	0,250
	6	4433184	S202M-K6UC	2CDS272061R0377		5	0,250
	8	4433191	S202M-K8UC	2CDS272061R0407		5	0,250
	10	4433207	S202M-K10UC	2CDS272061R0427		5	0,250
	13	4433214	S202M-K13UC	2CDS272061R0447		5	0,250
	15	4433221	S202M-K15UC	2CDS272061R0457		5	0,250
	16	4433238	S202M-K16UC	2CDS272061R0467		5	0,250
	20	4433245	S202M-K20UC	2CDS272061R0487		5	0,250
	25	4433252	S202M-K25UC	2CDS272061R0517		5	0,250
	30	4433269	S202M-K30UC	2CDS272061R0527		5	0,250
	32	4433276	S202M-K32UC	2CDS272061R0537		5	0,250
	35	4433283	S202M-K35UC	2CDS272061R0547		5	0,250
	40	4433290	S202M-K40UC	2CDS272061R0557		5	0,250
	50	4433306	S202M-K50UC	2CDS272061R0577		5	0,250
60	4433313	S202M-K60UC	2CDS272061R0587		5	0,250	
63	4433320	S202M-K63UC	2CDS272061R0607		5	0,250	

Number of poles	Rated current	Bbn 401361	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
3	0,2	4435300	S203M-K0.2UC	2CDS273061R0087		1	0,375
	0,3	4435317	S203M-K0.3UC	2CDS273061R0117		1	0,375
	0,5	4435324	S203M-K0.5UC	2CDS273061R0157		1	0,375
	0,75	4435331	S203M-K0.75UC	2CDS273061R0187		1	0,375
	1	4435348	S203M-K1UC	2CDS273061R0217		1	0,375
	1,6	4435355	S203M-K1.6UC	2CDS273061R0257		1	0,375
	2	4435362	S203M-K2UC	2CDS273061R0277		1	0,375
	3	4435379	S203M-K3UC	2CDS273061R0317		1	0,375
	4	4435386	S203M-K4UC	2CDS273061R0337		1	0,375
	5	4435393	S203M-K5UC	2CDS273061R0357		1	0,375
	6	4435409	S203M-K6UC	2CDS273061R0377		1	0,375
	8	4435416	S203M-K8UC	2CDS273061R0407		1	0,375
	10	4435423	S203M-K10UC	2CDS273061R0427		1	0,375
	13	4435430	S203M-K13UC	2CDS273061R0447		1	0,375
	15	4435447	S203M-K15UC	2CDS273061R0457		1	0,375
	16	4435454	S203M-K16UC	2CDS273061R0467		1	0,375
	20	4435461	S203M-K20UC	2CDS273061R0487		1	0,375
	25	4435478	S203M-K25UC	2CDS273061R0517		1	0,375
	30	4435485	S203M-K30UC	2CDS273061R0527		1	0,375
	32	4435492	S203M-K32UC	2CDS273061R0537		1	0,375
	35	4435508	S203M-K35UC	2CDS273061R0547		1	0,375
	40	4435515	S203M-K40UC	2CDS273061R0557		1	0,375
	50	4435522	S203M-K50UC	2CDS273061R0577		1	0,375
60	4435539	S203M-K60UC	2CDS273061R0587		1	0,375	
63	4435546	S203M-K63UC	2CDS273061R0607		1	0,375	

MCBs

S 200 series M UC – Universal current range K characteristic

2



S 204 M UC

Number of poles	Rated current	Bbn 401361	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
4	0,2	4437526	S204M-K0,2UC	2CDS274061R0087		1	0,500
	0,3	4437533	S204M-K0,3UC	2CDS274061R0117		1	0,500
	0,5	4437540	S204M-K0,5UC	2CDS274061R0157		1	0,500
	0,75	4437557	S204M-K0,75UC	2CDS274061R0187		1	0,500
	1	4437564	S204M-K1UC	2CDS274061R0217		1	0,500
	1,6	4437571	S204M-K1,6UC	2CDS274061R0257		1	0,500
	2	4437588	S204M-K2UC	2CDS274061R0277		1	0,500
	3	4437595	S204M-K3UC	2CDS274061R0317		1	0,500
	4	4437601	S204M-K4UC	2CDS274061R0337		1	0,500
	5	4437618	S204M-K5UC	2CDS274061R0357		1	0,500
	6	4437625	S204M-K6UC	2CDS274061R0377		1	0,500
	8	4437632	S204M-K8UC	2CDS274061R0407		1	0,500
	10	4437649	S204M-K10UC	2CDS274061R0427		1	0,500
	13	4437656	S204M-K13UC	2CDS274061R0447		1	0,500
	15	4437663	S204M-K15UC	2CDS274061R0457		1	0,500
	16	4437670	S204M-K16UC	2CDS274061R0467		1	0,500
	20	4437687	S204M-K20UC	2CDS274061R0487		1	0,500
	25	4437694	S204M-K25UC	2CDS274061R0517		1	0,500
	30	4437700	S204M-K30UC	2CDS274061R0527		1	0,500
	32	4437717	S204M-K32UC	2CDS274061R0537		1	0,500
	35	4437724	S204M-K35UC	2CDS274061R0547		1	0,500
40	4437731	S204M-K40UC	2CDS274061R0557		1	0,500	
50	4437748	S204M-K50UC	2CDS274061R0577		1	0,500	
60	4437755	S204M-K60UC	2CDS274061R0587		1	0,500	
63	4437762	S204M-K63UC	2CDS274061R0607		1	0,500	

Where to find more:

Coordination Tables for S 200M MCBs: p.10/37 for back-up and p.10/56 for selectivity
Worldwide Marks and Approvals of MCBs p.11/92

Frequently asked question - FAQ:

Where can I get certificates, declarations and CAD drawings?
You can find all of them on www.abb.com

Maybe you are also interested in:

Auxiliary Elements for MCBs p.4/2
Accessories for MCBs p.4/16
Busbar Systems p.4/21

MCBs

S 200 series M UC – Universal current range Z characteristic



S 201 M UC



S 202 M UC

S 200 M UC Z characteristic

Function: protection and control of the circuits against overloads and short-circuits; protection for people and big length cables in TN and IT systems; version dedicated to application in direct current circuits for voltages up to 220 V DC 1 pole and 440 V DC 2, 3 and 4 poles.

Applications: Industrial.

Standard: IEC/EN 60898-2, IEC/EN 60947-2, UL1077, CSA 22.2 No. 335
(for DC applications, please note polarity of device)

Icu=10 kA

Number of poles	Rated current In A	Bbn 401361 EAN	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
			Type code	Order code			
1	0,5	4431111	S201M-Z0.5UC	2CDS271061R0158		10	0,125
	1	4431128	S201M-Z1UC	2CDS271061R0218		10	0,125
	1,6	4431135	S201M-Z1.6UC	2CDS271061R0258		10	0,125
	2	4431142	S201M-Z2UC	2CDS271061R0278		10	0,125
	3	4431159	S201M-Z3UC	2CDS271061R0318		10	0,125
	4	4431166	S201M-Z4UC	2CDS271061R0338		10	0,125
	5	4431173	S201M-Z5UC	2CDS271061R0358		10	0,125
	6	4431180	S201M-Z6UC	2CDS271061R0378		10	0,125
	8	4431197	S201M-Z8UC	2CDS271061R0408		10	0,125
	10	4431203	S201M-Z10UC	2CDS271061R0428		10	0,125
	15	4431227	S201M-Z15UC	2CDS271061R0458		10	0,125
	16	4431234	S201M-Z16UC	2CDS271061R0468		10	0,125
	20	4431241	S201M-Z20UC	2CDS271061R0488		10	0,125
	25	4431258	S201M-Z25UC	2CDS271061R0518		10	0,125
	30	4431265	S201M-Z30UC	2CDS271061R0528		10	0,125
	32	4431272	S201M-Z32UC	2CDS271061R0538		10	0,125
	35	4431289	S201M-Z35UC	2CDS271061R0548		10	0,125
	40	4431296	S201M-Z40UC	2CDS271061R0558		10	0,125
	50	4431302	S201M-Z50UC	2CDS271061R0578		10	0,125
	60	4431319	S201M-Z60UC	2CDS271061R0588		10	0,125
63	4431326	S201M-Z63UC	2CDS271061R0608		10	0,125	
2	0,5	4433337	S202M-Z0.5UC	2CDS272061R0158		5	0,250
	1	4433344	S202M-Z1UC	2CDS272061R0218		5	0,250
	1,6	4433351	S202M-Z1.6UC	2CDS272061R0258		5	0,250
	2	4433368	S202M-Z2UC	2CDS272061R0278		5	0,250
	3	4433375	S202M-Z3UC	2CDS272061R0318		5	0,250
	4	4433382	S202M-Z4UC	2CDS272061R0338		5	0,250
	5	4433399	S202M-Z5UC	2CDS272061R0358		5	0,250
	6	4433405	S202M-Z6UC	2CDS272061R0378		5	0,250
	8	4433412	S202M-Z8UC	2CDS272061R0408		5	0,250
	10	4433429	S202M-Z10UC	2CDS272061R0428		5	0,250
	15	4433443	S202M-Z15UC	2CDS272061R0458		5	0,250
	16	4433450	S202M-Z16UC	2CDS272061R0468		5	0,250
	20	4433467	S202M-Z20UC	2CDS272061R0488		5	0,250
	25	4433474	S202M-Z25UC	2CDS272061R0518		5	0,250
	30	4433481	S202M-Z30UC	2CDS272061R0528		5	0,250
	32	4433498	S202M-Z32UC	2CDS272061R0538		5	0,250
	35	4433504	S202M-Z35UC	2CDS272061R0548		5	0,250
	40	4433511	S202M-Z40UC	2CDS272061R0558		5	0,250
	50	4433528	S202M-Z50UC	2CDS272061R0578		5	0,250
	60	4433535	S202M-Z60UC	2CDS272061R0588		5	0,250
63	4433542	S202M-Z63UC	2CDS272061R0608		5	0,250	

MCBs

S 200 series M UC – Universal current range Z characteristic

2



S 203 M UC

2CDC02103450011



S 204 M UC

2CDC02103850011

Number of poles	Rated current In A	Bbn 401361 EAN	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
			Type code	Order code			
3	0,5	4435553	S203M-Z0,5UC	2CDS273061R0158		1	0,375
	1	4435560	S203M-Z1UC	2CDS273061R0218		1	0,375
	1,6	4435577	S203M-Z1,6UC	2CDS273061R0258		1	0,375
	2	4435584	S203M-Z2UC	2CDS273061R0278		1	0,375
	3	4435591	S203M-Z3UC	2CDS273061R0318		1	0,375
	4	4435607	S203M-Z4UC	2CDS273061R0338		1	0,375
	5	4435614	S203M-Z5UC	2CDS273061R0358		1	0,375
	6	4435621	S203M-Z6UC	2CDS273061R0378		1	0,375
	8	4435638	S203M-Z8UC	2CDS273061R0408		1	0,375
	10	4435645	S203M-Z10UC	2CDS273061R0428		1	0,375
	15	4435669	S203M-Z15UC	2CDS273061R0458		1	0,375
	16	4435676	S203M-Z16UC	2CDS273061R0468		1	0,375
	20	4435683	S203M-Z20UC	2CDS273061R0488		1	0,375
	25	4435690	S203M-Z25UC	2CDS273061R0518		1	0,375
	30	4435706	S203M-Z30UC	2CDS273061R0528		1	0,375
	32	4435713	S203M-Z32UC	2CDS273061R0538		1	0,375
35	4435720	S203M-Z35UC	2CDS273061R0548		1	0,375	
40	4435737	S203M-Z40UC	2CDS273061R0558		1	0,375	
50	4435744	S203M-Z50UC	2CDS273061R0578		1	0,375	
60	4435751	S203M-Z60UC	2CDS273061R0588		1	0,375	
63	4435768	S203M-Z63UC	2CDS273061R0608		1	0,375	

Number of poles	Rated current In A	Bbn 401361 EAN	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
			Type code	Order code			
4	0,5	4437779	S204M-Z0,5UC	2CDS274061R0158		1	0,500
	1	4437786	S204M-Z1UC	2CDS274061R0218		1	0,500
	1,6	4437793	S204M-Z1,6UC	2CDS274061R0258		1	0,500
	2	4437809	S204M-Z2UC	2CDS274061R0278		1	0,500
	3	4437816	S204M-Z3UC	2CDS274061R0318		1	0,500
	4	4437823	S204M-Z4UC	2CDS274061R0338		1	0,500
	5	4437830	S204M-Z5UC	2CDS274061R0358		1	0,500
	6	4437847	S204M-Z6UC	2CDS274061R0378		1	0,500
	8	4437854	S204M-Z8UC	2CDS274061R0408		1	0,500
	10	4437861	S204M-Z10UC	2CDS274061R0428		1	0,500
	15	4437885	S204M-Z15UC	2CDS274061R0458		1	0,500
	16	4437892	S204M-Z16UC	2CDS274061R0468		1	0,500
	20	4437908	S204M-Z20UC	2CDS274061R0488		1	0,500
	25	4437915	S204M-Z25UC	2CDS274061R0518		1	0,500
	30	4437922	S204M-Z30UC	2CDS274061R0528		1	0,500
	32	4437939	S204M-Z32UC	2CDS274061R0538		1	0,500
35	4437946	S204M-Z35UC	2CDS274061R0548		1	0,500	
40	4437953	S204M-Z40UC	2CDS274061R0558		1	0,500	
50	4437960	S204M-Z50UC	2CDS274061R0578		1	0,500	
60	4437977	S204M-Z60UC	2CDS274061R0588		1	0,500	
63	4437984	S204M-Z63UC	2CDS274061R0608		1	0,500	

Where to find more:

Coordination Tables for S 200M MCBs: p.10/37 for back-up and p.10/56 for selectivity
Worldwide Marks and Approvals of MCBs p.11/92

Frequently asked question - FAQ:

Where can I get certificates, declarations and CAD drawings?
You can find all of them on www.abb.com

Maybe you are also interested in:

Auxiliary Elements for MCBs p.4/2
Accessories for MCBs p.4/16
Busbar Systems p.4/21

MCBs

S 200 series P 25000 - 15000 B characteristic



S 201 P



S 202 P



S 203 P

S 200 P-B characteristic

Function: protection and control of the circuits against overloads and short-circuits; protection for people and large length of cables in TN and IT systems.

Applications: commercial and industrial.

Standard: IEC/EN 60898-1

I_{cn}=25 kA for 0.5 A ≤ I_n ≤ 25 A

I_{cn}=15 kA for 32 A ≤ I_n ≤ 63 A

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
1	6	589574	S 201 P-B 6	2CDS281001R0065		0,14	10
	10	589581	S 201 P-B 10	2CDS281001R0105		0,14	10
	13	589598	S 201 P-B 13	2CDS281001R0135		0,14	10
	16	589260	S 201 P-B 16	2CDS281001R0165		0,14	10
	20	589604	S 201 P-B 20	2CDS281001R0205		0,14	10
	25	589611	S 201 P-B 25	2CDS281001R0255		0,14	10
	32	589628	S 201 P-B 32	2CDS281001R0325		0,14	10
	40	589635	S 201 P-B 40	2CDS281001R0405		0,14	10
	50	589659	S 201 P-B 50	2CDS281001R0505		0,14	10
	63	589666	S 201 P-B 63	2CDS281001R0635		0,14	10

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
2	6	589673	S 202 P-B 6	2CDS282001R0065		0,28	5
	10	589680	S 202 P-B 10	2CDS282001R0105		0,28	5
	13	589697	S 202 P-B 13	2CDS282001R0135		0,28	5
	16	589703	S 202 P-B 16	2CDS282001R0165		0,28	5
	20	589710	S 202 P-B 20	2CDS282001R0205		0,28	5
	25	589727	S 202 P-B 25	2CDS282001R0255		0,28	5
	32	589734	S 202 P-B 32	2CDS282001R0325		0,28	5
	40	589741	S 202 P-B 40	2CDS282001R0405		0,28	5
	50	589758	S 202 P-B 50	2CDS282001R0505		0,28	5
	63	589765	S 202 P-B 63	2CDS282001R0635		0,28	5

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
3	6	589772	S 203 P-B 6	2CDS283001R0065		0,42	1
	10	589789	S 203 P-B 10	2CDS283001R0105		0,42	1
	13	589796	S 203 P-B 13	2CDS283001R0135		0,42	1
	16	589802	S 203 P-B 16	2CDS283001R0165		0,42	1
	20	589819	S 203 P-B 20	2CDS283001R0205		0,42	1
	25	589826	S 203 P-B 25	2CDS283001R0255		0,42	1
	32	589833	S 203 P-B 32	2CDS283001R0325		0,42	1
	40	589840	S 203 P-B 40	2CDS283001R0405		0,42	1
	50	589857	S 203 P-B 50	2CDS283001R0505		0,42	1
	63	589864	S 203 P-B 63	2CDS283001R0635		0,42	1

Where to find more:

Coordination Tables for S 200P MCBs: p.10/37 for back-up and p.10/62 for selectivity
Worldwide Marks and Approvals of MCBs p.11/92

Frequently asked question - FAQ:

Where can I get certificates, declarations and CAD drawings?
You can find all of them on www.abb.com

Maybe you are also interested in:

Auxiliary Elements for MCBs p.4/2
Accessories for MCBs p.4/16
Busbar Systems p.4/21