

## MCBs

### S 200 series M-B characteristic

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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**



S 201 M



S 202 M



S 203 M

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	6	549424	S201M-B6	2CDS271001R0065	0.125	10	
	10	549431	S201M-B10	2CDS271001R0105	0.125	10	
	13	549448	S201M-B13	2CDS271001R0135	0.125	10	
	16	549455	S201M-B16	2CDS271001R0165	0.125	10	
	20 <sup>*1</sup>	549462	S201M-B20	2CDS271001R0205	0.125	10	
	25	549479	S201M-B25	2CDS271001R0255	0.125	10	
	32 <sup>*2</sup>	549486	S201M-B32	2CDS271001R0325	0.125	10	
	40 <sup>*3</sup>	549493	S201M-B40	2CDS271001R0405	0.125	10	
	50	543811	S201M-B50	2CDS271001R0505	0.125	10	
2	63	543828	S201M-B63	2CDS271001R0635	0.125	10	
	6	549585	S202M-B6	2CDS272001R0065	0.250	5	
	10	549592	S202M-B10	2CDS272001R0105	0.250	5	
	13	549608	S202M-B13	2CDS272001R0135	0.250	5	
	16	549615	S202M-B16	2CDS272001R0165	0.250	5	
	20	549622	S202M-B20	2CDS272001R0205	0.250	5	
	25	549639	S202M-B25	2CDS272001R0255	0.250	5	
	32	549646	S202M-B32	2CDS272001R0325	0.250	5	
	40	549653	S202M-B40	2CDS272001R0405	0.250	5	
3	50	543859	S202M-B50	2CDS272001R0505	0.250	5	
	63	543866	S202M-B63	2CDS272001R0635	0.250	5	
	6	549660	S203M-B 6	2CDS273001R0065	0.375	1	
	10	549677	S203M-B10	2CDS273001R0105	0.375	1	
	13	549684	S203M-B13	2CDS273001R0135	0.375	1	
	16	549691	S203M-B16	2CDS273001R0165	0.375	1	
	20 <sup>*1</sup>	549707	S203M-B20	2CDS273001R0205	0.375	1	
	25	549714	S203M-B25	2CDS273001R0255	0.375	1	
	32 <sup>*2</sup>	549721	S203M-B32	2CDS273001R0325	0.375	1	
40 <sup>*3</sup>	549738	S203M-B40	2CDS273001R0405	0.375	1		
50	543873	S203M-B50	2CDS273001R0505	0.375	1		
63	543880	S203M-B63	2CDS273001R0635	0.375	1		

<sup>\*1</sup> suitable for flow-type heaters 12 kW

<sup>\*2</sup> suitable for flow-type heaters 18 kW

<sup>\*3</sup> suitable for flow-type heaters 21, 24 and 27 kW