

25000 - 15000

B

S 200 P-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.

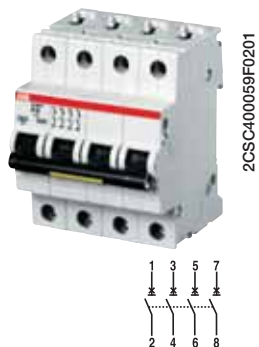
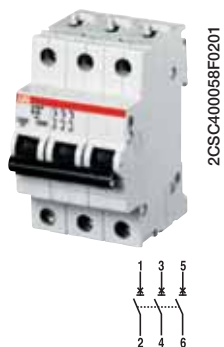
Applications: commercial and industrial.

Standard: IEC/EN 60898

$I_{cn}=25 \text{ kA}$ for $0.5 \text{ A} \leq I_n \leq 25 \text{ A}$

$I_{cn}=15 \text{ kA}$ for $32 \text{ A} \leq I_n \leq 63 \text{ A}$

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Number of poles	Rated current	Order details	Bbn 4016779	Price 1 piece	Price group	Weight 1 piece	Pack unit
In A	Type code	Order code	EAN			kg	pc.
1	6	S 201 P-B 6	2CDS 281 001 R0065	589574		0.14	10
	10	S 201 P-B 10	2CDS 281 001 R0105	589581		0.14	10
	13	S 201 P-B 13	2CDS 281 001 R0135	589598		0.14	10
	16	S 201 P-B 16	2CDS 281 001 R0165	589260		0.14	10
	20	S 201 P-B 20	2CDS 281 001 R0205	589604		0.14	10
	25	S 201 P-B 25	2CDS 281 001 R0255	589611		0.14	10
	32	S 201 P-B 32	2CDS 281 001 R0325	589628		0.14	10
	40	S 201 P-B 40	2CDS 281 001 R0405	589635		0.14	10
	50	S 201 P-B 50	2CDS 281 001 R0505	589659		0.14	10
	63	S 201 P-B 63	2CDS 281 001 R0635	589666		0.14	10

$U_{max} 253 \text{ V} \sim$
 $72 \text{ V} \dots$

2	6	S 202 P-B 6	2CDS 282 001 R0065	589673		0.28	5
	10	S 202 P-B 10	2CDS 282 001 R0105	589680		0.28	5
	13	S 202 P-B 13	2CDS 282 001 R0135	589697		0.28	5
	16	S 202 P-B 16	2CDS 282 001 R0165	589703		0.28	5
	20	S 202 P-B 20	2CDS 282 001 R0205	589710		0.28	5
	25	S 202 P-B 25	2CDS 282 001 R0255	589727		0.28	5
	32	S 202 P-B 32	2CDS 282 001 R0325	589734		0.28	5
	40	S 202 P-B 40	2CDS 282 001 R0405	589741		0.28	5
	50	S 202 P-B 50	2CDS 282 001 R0505	589758		0.28	5
	63	S 202 P-B 63	2CDS 282 001 R0635	589765		0.28	5

$U_{max} 440 \text{ V} \sim$
 $125 \text{ V} \dots$
①

3	6	S 203 P-B 6	2CDS 283 001 R0065	589772		0.42	1
	10	S 203 P-B 10	2CDS 283 001 R0105	589789		0.42	1
	13	S 203 P-B 13	2CDS 283 001 R0135	589796		0.42	1
	16	S 203 P-B 16	2CDS 283 001 R0165	589802		0.42	1
	20	S 203 P-B 20	2CDS 283 001 R0205	589819		0.42	1
	25	S 203 P-B 25	2CDS 283 001 R0255	589826		0.42	1
	32	S 203 P-B 32	2CDS 283 001 R0325	589833		0.42	1
	40	S 203 P-B 40	2CDS 283 001 R0405	589840		0.42	1
	50	S 203 P-B 50	2CDS 283 001 R0505	589857		0.42	1
	63	S 203 P-B 63	2CDS 283 001 R0635	589864		0.42	1

$U_{max} 440 \text{ V} \sim$

4	6	S 204 P-B 6	2CDS 284 001 R0065	589871		0.56	1
	10	S 204 P-B 10	2CDS 284 001 R0105	589888		0.56	1
	13	S 204 P-B 13	2CDS 284 001 R0135	589895		0.56	1
	16	S 204 P-B 16	2CDS 284 001 R0165	589901		0.56	1
	20	S 204 P-B 20	2CDS 284 001 R0205	589918		0.56	1
	25	S 204 P-B 25	2CDS 284 001 R0255	589925		0.56	1
	32	S 204 P-B 32	2CDS 284 001 R0325	589932		0.56	1
	40	S 204 P-B 40	2CDS 284 001 R0405	589949		0.56	1
	50	S 204 P-B 50	2CDS 284 001 R0505	589956		0.56	1
	63	S 204 P-B 63	2CDS 284 001 R0635	589963		0.56	1

$U_{max} 440 \text{ V} \sim$
 $125 \text{ V} \dots$
①

① $U_{Bmax} 125 \text{ V} \dots$ with 2 poles connected in series

B



2CSC400060F0201



2CSC40062F0201



With disconnecting neutral NA

Number of poles	Rated current	Order details	Bbn	Price	Price	Weight	Pack
	In A	Type code	Order code	EAN	1 piece	1 piece	unit
					group	kg	pc.
1	6	S 201 P-B 6 NA	2CDS 281 103 R0065	589970		0.28	5
	10	S 201 P-B 10 NA	2CDS 281 103 R0105	589987		0.28	5
	13	S 201 P-B 13 NA	2CDS 281 103 R0135	589994		0.28	5
	16	S 201 P-B 16 NA	2CDS 281 103 R0165	590006		0.28	5
	20	S 201 P-B 20 NA	2CDS 281 103 R0205	590013		0.28	5
	25	S 201 P-B 25 NA	2CDS 281 103 R0255	590020		0.28	5
	32	S 201 P-B 32 NA	2CDS 281 103 R0325	590037		0.28	5
3	6	S 203 P-B 6 NA	2CDS 283 103 R0065	590075		0.56	1
	10	S 203 P-B 10 NA	2CDS 283 103 R0105	590082		0.56	1
	13	S 203 P-B 13 NA	2CDS 283 103 R0135	590099		0.56	1
	16	S 203 P-B 16 NA	2CDS 283 103 R0165	590105		0.56	1
+ NA	20	S 203 P-B 20 NA	2CDS 283 103 R0205	590112		0.56	1
	25	S 203 P-B 25 NA	2CDS 283 103 R0255	590129		0.56	1
	32	S 203 P-B 32 NA	2CDS 283 103 R0325	590136		0.56	1
	40	S 203 P-B 40 NA	2CDS 283 103 R0405	590143		0.56	1
	50	S 203 P-B 50 NA	2CDS 283 103 R0505	590150		0.56	1
	63	S 203 P-B 63 NA	2CDS 283 103 R0635	590167		0.56	1
	U ^{max} 253 V ~ 72 V ∞						
U ^{max} 440 V ~							

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