

**B**



2CCC413001F0002



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**S800C-B characteristic**

Function: protection and control of the circuits against overloads and short-circuits when a high breaking capacity is required; protection for people and big length cables in TN and IT systems; very useful when selectivity is needed vs an MCCB or back-up vs other MCBs wired downstream.

Applications: commercial and industrial.

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

Icn=15 kA

Icu=25 kA

Number of poles	Rated current In A	Order details Type code	Order code	Bbn	Price	Price group	Weight	Pack
				7612271	1 piece		1 piece	unit
				EAN			kg	pc.
1	10	S801C-B10	2CCS881001R0105	212087			0.245	1
	13	S801C-B13	2CCS881001R0135	212247			0.245	1
	16	S801C-B16	2CCS881001R0165	212407			0.245	1
	20	S801C-B20	2CCS881001R0205	212568			0.245	1
	25	S801C-B25	2CCS881001R0255	212728			0.245	1
	32	S801C-B32	2CCS881001R0325	212889			0.245	1
	40	S801C-B40	2CCS881001R0405	213046			0.245	1
	50	S801C-B50	2CCS881001R0505	213206			0.245	1
	63	S801C-B63	2CCS881001R0635	213367			0.245	1
	80	S801C-B80	2CCS881001R0805	213527			0.245	1
	100	S801C-B100	2CCS881001R0825	213688			0.245	1
	125	S801C-B125	2CCS881001R0845	213848			0.245	1
2	10	S802C-B10	2CCS882001R0105	212094			0.49	1
	13	S802C-B13	2CCS882001R0135	212254			0.49	1
	16	S802C-B16	2CCS882001R0165	212414			0.49	1
	20	S802C-B20	2CCS882001R0205	212575			0.49	1
	25	S802C-B25	2CCS882001R0255	212735			0.49	1
	32	S802C-B32	2CCS882001R0325	212896			0.49	1
	40	S802C-B40	2CCS882001R0405	213053			0.49	1
	50	S802C-B50	2CCS882001R0505	213213			0.49	1
	63	S802C-B63	2CCS882001R0635	213374			0.49	1
	80	S802C-B80	2CCS882001R0805	213534			0.49	1
	100	S802C-B100	2CCS882001R0825	213695			0.49	1
	125	S802C-B125	2CCS882001R0845	213855			0.49	1
3	10	S803C-B10	2CCS883001R0105	212100			0.735	1
	13	S803C-B13	2CCS883001R0135	212261			0.735	1
	16	S803C-B16	2CCS883001R0165	212421			0.735	1
	20	S803C-B20	2CCS883001R0205	212582			0.735	1
	25	S803C-B25	2CCS883001R0255	212742			0.735	1
	32	S803C-B32	2CCS883001R0325	212902			0.735	1
	40	S803C-B40	2CCS883001R0405	213060			0.735	1
	50	S803C-B50	2CCS883001R0505	213220			0.735	1
	63	S803C-B63	2CCS883001R0635	213381			0.735	1
	80	S803C-B80	2CCS883001R0805	213541			0.735	1
	100	S803C-B100	2CCS883001R0825	213701			0.735	1
	125	S803C-B125	2CCS883001R0845	213862			0.735	1
4	10	S804C-B10	2CCS884001R0105	212117			0.98	1
	13	S804C-B13	2CCS884001R0135	212278			0.98	1
	16	S804C-B16	2CCS884001R0165	212438			0.98	1
	20	S804C-B20	2CCS884001R0205	212599			0.98	1
	25	S804C-B25	2CCS884001R0255	212759			0.98	1
	32	S804C-B32	2CCS884001R0325	212919			0.98	1
	40	S804C-B40	2CCS884001R0405	213077			0.98	1
	50	S804C-B50	2CCS884001R0505	213237			0.98	1
	63	S804C-B63	2CCS884001R0635	213398			0.98	1
	80	S804C-B80	2CCS884001R0805	213558			0.98	1
	100	S804C-B100	2CCS884001R0825	213718			0.98	1
	125	S804C-B125	2CCS884001R0845	213879			0.98	1