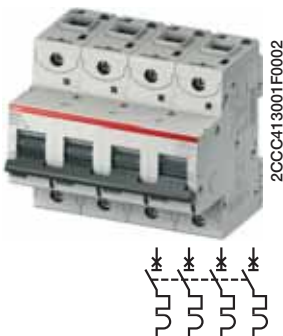
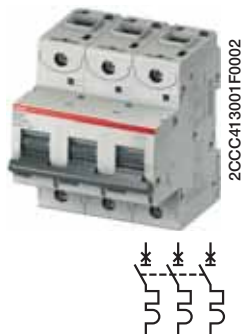


K



**S800C-K 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

Icu=25 kA

Number of poles	Rated current In A	Order details Type code	Order code	Bbn 7612271 EAN	Price 1 piece	Price group	Weight 1 piece kg	Pack unit pc.
1	10	S801C-K10	2CCS881001R0427	212209			0.245	1
	13	S801C-K13	2CCS881001R0447	212360			0.245	1
	16	S801C-K16	2CCS881001R0467	212520			0.245	1
	20	S801C-K20	2CCS881001R0487	212681			0.245	1
	25	S801C-K25	2CCS881001R0517	212841			0.245	1
	32	S801C-K32	2CCS881001R0537	213008			0.245	1
	40	S801C-K40	2CCS881001R0557	213169			0.245	1
	50	S801C-K50	2CCS881001R0577	213329			0.245	1
	63	S801C-K63	2CCS881001R0597	213480			0.245	1
	80	S801C-K80	2CCS881001R0627	213640			0.245	1
	100	S801C-K100	2CCS881001R0637	213800			0.245	1
	125	S801C-K125	2CCS881001R0647	213961			0.245	1
2	10	S802C-K10	2CCS882001R0427	212216			0.49	1
	13	S802C-K13	2CCS882001R0447	212377			0.49	1
	16	S802C-K16	2CCS882001R0467	212537			0.49	1
	20	S802C-K20	2CCS882001R0487	212698			0.49	1
	25	S802C-K25	2CCS882001R0517	212858			0.49	1
	32	S802C-K32	2CCS882001R0537	213015			0.49	1
	40	S802C-K40	2CCS882001R0557	213176			0.49	1
	50	S802C-K50	2CCS882001R0577	213336			0.49	1
	63	S802C-K63	2CCS882001R0597	213497			0.49	1
	80	S802C-K80	2CCS882001R0627	213657			0.49	1
	100	S802C-K100	2CCS882001R0637	213817			0.49	1
	125	S802C-K125	2CCS882001R0647	213978			0.49	1
3	10	S803C-K10	2CCS883001R0427	212223			0.735	1
	13	S803C-K13	2CCS883001R0447	212384			0.735	1
	16	S803C-K16	2CCS883001R0467	212544			0.735	1
	20	S803C-K20	2CCS883001R0487	212704			0.735	1
	25	S803C-K25	2CCS883001R0517	212865			0.735	1
	32	S803C-K32	2CCS883001R0537	213022			0.735	1
	40	S803C-K40	2CCS883001R0557	213183			0.735	1
	50	S803C-K50	2CCS883001R0577	213343			0.735	1
	63	S803C-K63	2CCS883001R0597	213503			0.735	1
	80	S803C-K80	2CCS883001R0627	213664			0.735	1
	100	S803C-K100	2CCS883001R0637	213824			0.735	1
	125	S803C-K125	2CCS883001R0647	213985			0.735	1
4	10	S804C-K10	2CCS884001R0427	212230			0.98	1
	13	S804C-K13	2CCS884001R0447	212391			0.98	1
	16	S804C-K16	2CCS884001R0467	212551			0.98	1
	20	S804C-K20	2CCS884001R0487	212711			0.98	1
	25	S804C-K25	2CCS884001R0517	212872			0.98	1
	32	S804C-K32	2CCS884001R0537	213039			0.98	1
	40	S804C-K40	2CCS884001R0557	213190			0.98	1
	50	S804C-K50	2CCS884001R0577	213350			0.98	1
	63	S804C-K63	2CCS884001R0597	213510			0.98	1
	80	S804C-K80	2CCS884001R0627	213671			0.98	1
	100	S804C-K100	2CCS884001R0637	213831			0.98	1
	125	S804C-K125	2CCS884001R0647	213992			0.98	1