

D



S800S-D characteristic

Function: protection and control of the circuits against overloads and short-circuits when a high breaking capacity is required; protection for circuits which supply loads with high inrush current at the circuit closing (motors, LV / LV transformers, breakdown lamps); very useful when selectivity is needed vs an MCCB or back-up vs other MCBs wired downstream.

Applications: commercial and industrial.

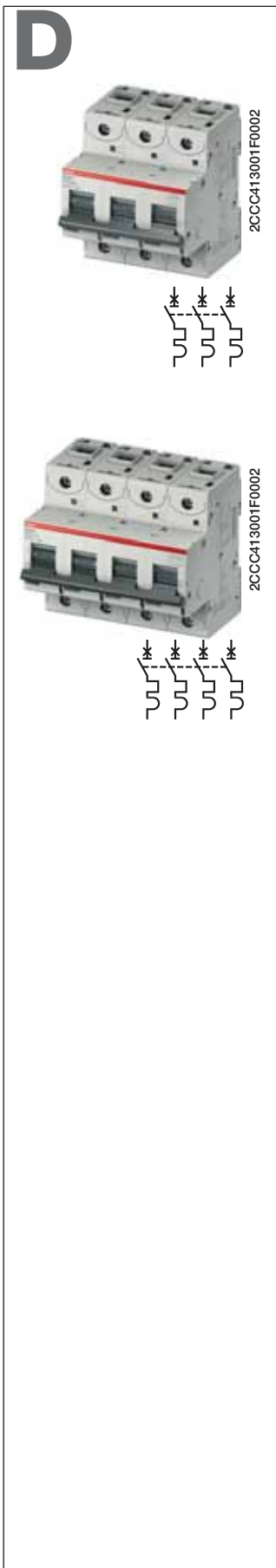
Standard: IEC/EN 60898, IEC/EN 60947-2

Icn=25 kA

Icu=50 kA

Number of poles	Rated current In A	Order details Type code	Order code	Bbn	Price	Price	Weight	Pack
				7612271	1 piece	group	1 piece	unit
				EAN			kg	pc.
1	6	S801S-D6*	2CCS861001R0061	408183			0.245	1
	8	S801S-D8*	2CCS861001R0081	411404			0.245	1
	10	S801S-D10	2CCS861001R0101	200961			0.245	1
	13	S801S-D13	2CCS861001R0131	200978			0.245	1
	16	S801S-D16	2CCS861001R0161	200985			0.245	1
	20	S801S-D20	2CCS861001R0201	200992			0.245	1
	25	S801S-D25	2CCS861001R0251	201005			0.245	1
	32	S801S-D32	2CCS861001R0321	201012			0.245	1
	40	S801S-D40	2CCS861001R0401	201029			0.245	1
	50	S801S-D50	2CCS861001R0501	201036			0.245	1
	63	S801S-D63	2CCS861001R0631	201043			0.245	1
	80	S801S-D80	2CCS861001R0801	201050			0.245	1
	100	S801S-D100	2CCS861001R0821	201067			0.245	1
	125	S801S-D125	2CCS861001R0841	201074			0.245	1
2	6	S802S-D6*	2CCS862001R0061	408190			0.49	1
	8	S802S-D8*	2CCS862001R0081	411411			0.49	1
	10	S802S-D10	2CCS862001R0101	201081			0.49	1
	13	S802S-D13	2CCS862001R0131	201098			0.49	1
	16	S802S-D16	2CCS862001R0161	201104			0.49	1
	20	S802S-D20	2CCS862001R0201	201111			0.49	1
	25	S802S-D25	2CCS862001R0251	201128			0.49	1
	32	S802S-D32	2CCS862001R0321	201135			0.49	1
	40	S802S-D40	2CCS862001R0401	201142			0.49	1
	50	S802S-D50	2CCS862001R0501	201159			0.49	1
	63	S802S-D63	2CCS862001R0631	201166			0.49	1
	80	S802S-D80	2CCS862001R0801	201173			0.49	1
	100	S802S-D100	2CCS862001R0821	201180			0.49	1
	125	S802S-D125	2CCS862001R0841	201197			0.49	1

* Standard: EN/IEC 60947-2



3	6	S803S-D6*	2CCS863001R0061	408206	0.735	1
	8	S803S-D8*	2CCS863001R0081	411428	0.735	1
	10	S803S-D10	2CCS863001R0101	201203	0.735	1
	13	S803S-D13	2CCS863001R0131	201210	0.735	1
	16	S803S-D16	2CCS863001R0161	201227	0.735	1
	20	S803S-D20	2CCS863001R0201	201234	0.735	1
	25	S803S-D25	2CCS863001R0251	201241	0.735	1
	32	S803S-D32	2CCS863001R0321	201258	0.735	1
	40	S803S-D40	2CCS863001R0401	201265	0.735	1
	50	S803S-D50	2CCS863001R0501	201272	0.735	1
	63	S803S-D63	2CCS863001R0631	201289	0.735	1
	80	S803S-D80	2CCS863001R0801	201296	0.735	1
100	S803S-D100	2CCS863001R0821	201302	0.735	1	
125	S803S-D125	2CCS863001R0841	201319	0.735	1	
4	6	S804S-D6*	2CCS864001R0061	408213	0.98	1
	8	S804S-D8*	2CCS864001R0081	411435	0.98	1
	10	S804S-D10	2CCS864001R0101	201326	0.98	1
	13	S804S-D13	2CCS864001R0131	201333	0.98	1
	16	S804S-D16	2CCS864001R0161	201340	0.98	1
	20	S804S-D20	2CCS864001R0201	201357	0.98	1
	25	S804S-D25	2CCS864001R0251	201364	0.98	1
	32	S804S-D32	2CCS864001R0321	201371	0.98	1
	40	S804S-D40	2CCS864001R0401	201388	0.98	1
	50	S804S-D50	2CCS864001R0501	201395	0.98	1
	63	S804S-D63	2CCS864001R0631	201401	0.98	1
	80	S804S-D80	2CCS864001R0801	201418	0.98	1
100	S804S-D100	2CCS864001R0821	201425	0.98	1	
125	S804S-D125	2CCS864001R0841	201432	0.98	1	

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