

C



S800C-C 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	Weight	Pack
				7612271	1 piece	group	1 piece	unit
				EAN			kg	pc.
1	10	S801C-C10	2CCS881001R0104	212124			0.245	1
	13	S801C-C13	2CCS881001R0134	212285			0.245	1
	16	S801C-C16	2CCS881001R0164	212445			0.245	1
	20	S801C-C20	2CCS881001R0204	212605			0.245	1
	25	S801C-C25	2CCS881001R0254	212766			0.245	1
	32	S801C-C32	2CCS881001R0324	212926			0.245	1
	40	S801C-C40	2CCS881001R0404	213084			0.245	1
	50	S801C-C50	2CCS881001R0504	213244			0.245	1
	63	S801C-C63	2CCS881001R0634	213404			0.245	1
	80	S801C-C80	2CCS881001R0804	213565			0.245	1
	100	S801C-C100	2CCS881001R0824	213725			0.245	1
	125	S801C-C125	2CCS881001R0844	213886			0.245	1
2	10	S802C-C10	2CCS882001R0104	212131			0.49	1
	13	S802C-C13	2CCS882001R0134	212292			0.49	1
	16	S802C-C16	2CCS882001R0164	212452			0.49	1
	20	S802C-C20	2CCS882001R0204	212612			0.49	1
	25	S802C-C25	2CCS882001R0254	212773			0.49	1
	32	S802C-C32	2CCS882001R0324	212933			0.49	1
	40	S802C-C40	2CCS882001R0404	213091			0.49	1
	50	S802C-C50	2CCS882001R0504	213251			0.49	1
	63	S802C-C63	2CCS882001R0634	213411			0.49	1
	80	S802C-C80	2CCS882001R0804	213572			0.49	1
	100	S802C-C100	2CCS882001R0824	213732			0.49	1
	125	S802C-C125	2CCS882001R0844	213893			0.49	1
3	10	S803C-C10	2CCS883001R0104	212148			0.735	1
	13	S803C-C13	2CCS883001R0134	212308			0.735	1
	16	S803C-C16	2CCS883001R0164	212469			0.735	1
	20	S803C-C20	2CCS883001R0204	212629			0.735	1
	25	S803C-C25	2CCS883001R0254	212780			0.735	1
	32	S803C-C32	2CCS883001R0324	212940			0.735	1
	40	S803C-C40	2CCS883001R0404	213107			0.735	1
	50	S803C-C50	2CCS883001R0504	213268			0.735	1
	63	S803C-C63	2CCS883001R0634	213428			0.735	1
	80	S803C-C80	2CCS883001R0804	213589			0.735	1
	100	S803C-C100	2CCS883001R0824	213749			0.735	1
	125	S803C-C125	2CCS883001R0844	213909			0.735	1
4	10	S804C-C10	2CCS884001R0104	212155			0.98	1
	13	S804C-C13	2CCS884001R0134	212315			0.98	1
	16	S804C-C16	2CCS884001R0164	212476			0.98	1
	20	S804C-C20	2CCS884001R0204	212636			0.98	1
	25	S804C-C25	2CCS884001R0254	212797			0.98	1
	32	S804C-C32	2CCS884001R0324	212957			0.98	1
	40	S804C-C40	2CCS884001R0404	213114			0.98	1
	50	S804C-C50	2CCS884001R0504	213275			0.98	1
	63	S804C-C63	2CCS884001R0634	213435			0.98	1
	80	S804C-C80	2CCS884001R0804	213596			0.98	1
	100	S804C-C100	2CCS884001R0824	213756			0.98	1
	125	S804C-C125	2CCS884001R0844	213916			0.98	1