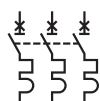


2

**KM**



2CCS413001F0002



**S800S-KM characteristic with cage terminal**

Function: protection and control of the circuits against overloads and short-circuits when a high breaking capacity is required; only magnetic version dedicated to protect motors; very useful when selectivity is needed vs an MCCB or back-up vs other MCBs wired downstream; version dedicated to application in direct current circuits.

Applications: commercial and industrial.

Standard: IEC/EN 60947-2

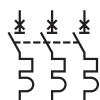
Icu=50 kA

Number of poles	Rated current	Order details	Bbn	Price 1 piece	Price group	Weight 1 piece	Pack unit
In A	Type code	Order code	EAN			kg	pc.
3	20	S803S-KM20	2CCS863001R0486	202194		0.735	1
	25	S803S-KM25	2CCS863001R0516	202200		0.735	1
	32	S803S-KM32	2CCS863001R0536	202217		0.735	1
	40	S803S-KM40	2CCS863001R0556	202224		0.735	1
	50	S803S-KM50	2CCS863001R0576	202231		0.735	1
	63	S803S-KM63	2CCS863001R0596	202248		0.735	1
	80	S803S-KM80	2CCS863001R0626	202255		0.735	1

**KM**



2CCS413001F0002



**S800S-KM-R characteristic with ring terminal connection**

Function: protection and control of the circuits against overloads and short-circuits when a high breaking capacity is required; only magnetic version dedicated to protect motors; very useful when selectivity is needed vs an MCCB or back-up vs other MCBs wired downstream; version dedicated to application in direct current circuits.

Applications: commercial and industrial.

Standard: IEC/EN 60947-2

Icu=50 kA

Number of poles	Rated current	Order details	Bbn	Price 1 piece	Price group	Weight 1 piece	Pack unit
In A	Type code	Order code	EAN			kg	pc.
3	20	S803S-KM20-R	2CCS863002R0486	210830		0,735	1
	25	S803S-KM25-R	2CCS863002R0516	210847		0,735	1
	32	S803S-KM32-R	2CCS863002R0536	210854		0,735	1
	40	S803S-KM40-R	2CCS863002R0556	207786		0,735	1
	50	S803S-KM50-R	2CCS863002R0576	207793		0,735	1
	63	S803S-KM63-R	2CCS863002R0596	207809		0,735	1
	80	S803S-KM80-R	2CCS863002R0626	207816		0,735	1