

S800S-K, 690 VAC IEC

K



S801S-K



S802S-K



S803S-K



S804S-K

No. of poles	Rated current	Catalog number	No. of poles	Rated current	Catalog number
1	10	S801S-K10	3	10	S803S-K10
	13	S801S-K13		13	S803S-K13
	16	S801S-K16		16	S803S-K16
	20	S801S-K20		20	S803S-K20
	25	S801S-K25		25	S803S-K25
	32	S801S-K32		32	S803S-K32
	40	S801S-K40		40	S803S-K40
	50	S801S-K50		50	S803S-K50
	63	S801S-K63		63	S803S-K63
	80	S801S-K80		80	S803S-K80
2	10	S802S-K10	4	10	S804S-K10
	13	S802S-K13		13	S804S-K13
	16	S802S-K16		16	S804S-K16
	20	S802S-K20		20	S804S-K20
	25	S802S-K25		25	S804S-K25
	32	S802S-K32		32	S804S-K32
	40	S802S-K40		40	S804S-K40
	50	S802S-K50		50	S804S-K50
	63	S802S-K63		63	S804S-K63
	80	S802S-K80		80	S804S-K80
100	S802S-K100	100	S804S-K100		
125	S802S-K125	125	S804S-K125		

Tripping characteristic K

IEC
690 VAC
50 kA

Inductive loads

- K Curve
- Designed for allowing higher in-rush currents during system start up
- Example: motors, transformers

Accessories & technical data

Accessories – See page 15.52
Technical data – See page 15.76 - 15.82

