

# S200-K, 480Y/277 VAC

## Supplemental protectors

### UL 1077, CSA 22.2, No. 235

# K



S201-K



S202-K



S203-K



S204-K



S201-KNA



S203-KNA

No. of poles	Rated current	Catalog number	No. of poles	Rated current	Catalog number
1	0.5	S201-K0.5	3	0.5	S203-K0.5
	1	S201-K1		1	S203-K1
	1.6	S201-K1.6		1.6	S203-K1.6
	2	S201-K2		2	S203-K2
	3	S201-K3		3	S203-K3
	4	S201-K4		4	S203-K4
	5	S201-K5		5	S203-K5
	6	S201-K6		6	S203-K6
	8	S201-K8		8	S203-K8
	10	S201-K10		10	S203-K10
	13	S201-K13		13	S203-K13
	15	S201-K15		15	S203-K15
	16	S201-K16		16	S203-K16
	20	S201-K20		20	S203-K20
25	S201-K25	25	S203-K25		
1 + NA	0.5	S201-K0.5NA	3 + NA	0.5	S203-K0.5NA
	1	S201-K1NA		1	S203-K1NA
	1.6	S201-K1.6NA		1.6	S203-K1.6NA
	2	S201-K2NA		2	S203-K2NA
	3	S201-K3NA		3	S203-K3NA
	4	S201-K4NA		4	S203-K4NA
	6	S201-K6NA		6	S203-K6NA
	8	S201-K8NA		8	S203-K8NA
	10	S201-K10NA		10	S203-K10NA
	13	S201-K13NA		13	S203-K13NA
	16	S201-K16NA		16	S203-K16NA
	20	S201-K20NA		20	S203-K20NA
	25	S201-K25NA		25	S203-K25NA
	32	S201-K32NA		32	S203-K32NA
40	S201-K40NA	40	S203-K40NA		
50	S201-K50NA	50	S203-K50NA		
63	S201-K63NA	63	S203-K63NA		
2	0.5	S202-K0.5	4	0.5	S204-K0.5
	1	S202-K1		1	S204-K1
	1.6	S202-K1.6		1.6	S204-K1.6
	2	S202-K2		2	S204-K2
	3	S202-K3		3	S204-K3
	4	S202-K4		4	S204-K4
	5	S202-K5		5	S204-K5
	6	S202-K6		6	S204-K6
	8	S202-K8		8	S204-K8
	10	S202-K10		10	S204-K10
	13	S202-K13		13	S204-K13
	15	S202-K15		15	S204-K15
	16	S202-K16		16	S204-K16
	20	S202-K20		20	S204-K20
25	S202-K25	25	S204-K25		
32	S202-K32	32	S204-K32		
40	S202-K40	40	S204-K40		
50	S202-K50	50	S204-K50		
60	S202-K60	60	S204-K60		
63	S202-K63	63	S204-K63		

### Tripping characteristic K

UL 1077  
480Y/277 VAC  
6 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 15.31 - 15.34

Technical data – See page 15.35 - 15.36

Note: Switching neutral is noted by "NA" in the catalog number.

