

S500-K, UL 600Y/277 VAC / IEC 690 VDC

Supplemental protection

UL 1077, CSA 22.2, IEC

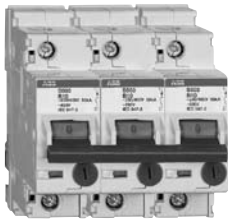
K



S501-K



S502-K



S503-K

No. of poles	Rated current	Catalog number	No. of poles	Rated current	Catalog number
1	0.1 - 0.15	S501-K0.15	3	0.1 - 0.15	S503-K0.15
	0.14 - 0.21	S501-K0.21		0.14 - 0.21	S503-K0.21
	0.2 - 0.3	S501-K0.3		0.2 - 0.3	S503-K0.3
	0.28 - 0.42	S501-K0.42		0.28 - 0.42	S503-K0.42
	0.38 - 0.58	S501-K0.58		0.38 - 0.58	S503-K0.58
	0.53 - 0.8	S501-K0.8		0.53 - 0.8	S503-K0.8
	0.73 - 1.1	S501-K1.1		0.73 - 1.1	S503-K1.1
	1 - 1.5	S501-K1.5		1 - 1.5	S503-K1.5
	1.4 - 2.1	S501-K2.1		1.4 - 2.1	S503-K2.1
	2 - 3	S501-K3		2 - 3	S503-K3
	2.8 - 4.2	S501-K4.2		2.8 - 4.2	S503-K4.2
	3.8 - 5.8	S501-K5.8		3.8 - 5.8	S503-K5.8
	5.3 - 8	S501-K8		5.3 - 8	S503-K8
	7.3 - 11	S501-K11		7.3 - 11	S503-K11
	10 - 15	S501-K15		10 - 15	S503-K15
	14 - 20	S501-K20		14 - 20	S503-K20
	2	0.1 - 0.15		S502-K0.15	3
0.14 - 0.21		S502-K0.21	0.14 - 0.21	S503-K0.21	
0.2 - 0.3		S502-K0.3	0.2 - 0.3	S503-K0.3	
0.28 - 0.42		S502-K0.42	0.28 - 0.42	S503-K0.42	
0.38 - 0.58		S502-K0.58	0.38 - 0.58	S503-K0.58	
0.53 - 0.8		S502-K0.8	0.53 - 0.8	S503-K0.8	
0.73 - 1.1		S502-K1.1	0.73 - 1.1	S503-K1.1	
1 - 1.5		S502-K1.5	1 - 1.5	S503-K1.5	
1.4 - 2.1		S502-K2.1	1.4 - 2.1	S503-K2.1	
2 - 3		S502-K3	2 - 3	S503-K3	
2.8 - 4.2		S502-K4.2	2.8 - 4.2	S503-K4.2	
3.8 - 5.8		S502-K5.8	3.8 - 5.8	S503-K5.8	
5.3 - 8		S502-K8	5.3 - 8	S503-K8	
7.3 - 11		S502-K11	7.3 - 11	S503-K11	
10 - 15		S502-K15	10 - 15	S503-K15	
14 - 20		S502-K20	14 - 20	S503-K20	
18 - 26		S502-K26	18 - 26	S503-K26	
23 - 32	S502-K32	23 - 32	S503-K32		
29 - 37	S502-K37	29 - 37	S503-K37		
34 - 41	S502-K41	34 - 41	S503-K41		
38 - 45	S502-K45	38 - 45	S503-K45		

Tripping characteristic K

UL 1077	IEC
600 VAC	690 VAC
30 kA	30 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 15.71

Technical data - See page 15.76 - 15.82

