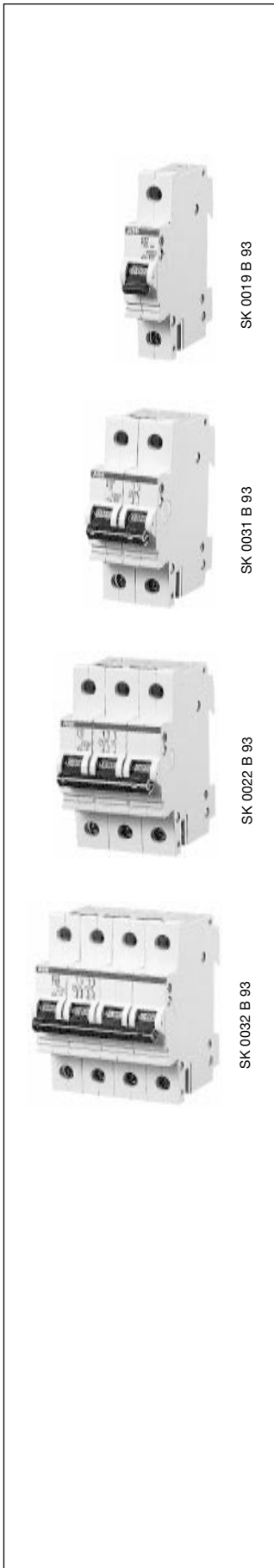


Selection table



No. of poles	Rated current I _n A	Ordering details		bbn 40 12233 EAN	Price 1 piece DM	Price group	Weight 1 piece kg	Pack. unit pcs.
		Type No.	Order code					
1	6	S 271-B 6	GH S271 0001 R0065	68580 6			0.125	10/40
	10	S 271-B 10	GH S271 0001 R0105	68590 5				
	13	S 271-B 13	GH S271 0001 R0135	68530 1				
	16	S 271-B 16	GH S271 0001 R0165	37770 2				
	20 ①	S 271-B 20	GH S271 0001 R0205	68600 1			0.145	
	25	S 271-B 25	GH S271 0001 R0255	68540 0				
	32 ②	S 271-B 32	GH S271 0001 R0325	68550 9				
	40 ③	S 271-B 40	GH S271 0001 R0405	68610 0				
	50	S 271-B 50	GH S271 0001 R0505	68560 8				
	63	S 271-B 63	GH S271 0001 R0635	68570 7				
U _{Bmax} 440 V ~ 60 V ∴								
2	6	S 272-B 6	GH S272 0001 R0065	68620 9			0.250	5/20
	10	S 272-B 10	GH S272 0001 R0105	68630 8				
	13	S 272-B 13	GH S272 0001 R0135	68660 5				
	16	S 272-B 16	GH S272 0001 R0165	64810 8				
	20	S 272-B 20	GH S272 0001 R0205	68640 7			0.290	
	25	S 272-B 25	GH S272 0001 R0255	68670 4				
	32	S 272-B 32	GH S272 0001 R0325	68680 3				
	40	S 272-B 40	GH S272 0001 R0405	68650 6				
	50	S 272-B 50	GH S272 0001 R0505	68690 2				
	63 ④	S 272-B 63	GH S272 0001 R0635	68700 8				
U _{Bmax} 440 V ~ 125 V ∴								
3	6	S 273-B 6	GH S273 0001 R0065	68740 4			0.375	3/12
	10	S 273-B 10	GH S273 0001 R0105	68730 5				
	13	S 273-B 13	GH S273 0001 R0135	68750 3				
	16	S 273-B 16	GH S273 0001 R0165	39940 6				
	20	S 273-B 20	GH S273 0001 R0205	68720 6			0.435	
	25	S 273-B 25	GH S273 0001 R0255	68760 2				
	32	S 273-B 32	GH S273 0001 R0325	68770 1				
	40	S 273-B 40	GH S273 0001 R0405	68710 7				
	50	S 273-B 50	GH S273 0001 R0505	68780 0				
	63	S 273-B 63	GH S273 0001 R0635	68790 9				
U _{Bmax} 440 V ~								
4	6	S 274-B 6	GH S274 0001 R0065	68800 5			0.500	2
	10	S 274-B 10	GH S274 0001 R0105	68810 4				
	13	S 274-B 13	GH S274 0001 R0135	68840 1				
	16	S 274-B 16	GH S274 0001 R0165	68850 0				
	20	S 274-B 20	GH S274 0001 R0205	68820 3			0.5890	
	25	S 274-B 25	GH S274 0001 R0255	68860 9				
	32	S 274-B 32	GH S274 0001 R0325	68870 8				
	40	S 274-B 40	GH S274 0001 R0405	68830 2				
	50	S 274-B 50	GH S274 0001 R0505	68880 7				
	63 ④	S 274-B 63	GH S274 0001 R0635	68890 6				
U _{Bmax} 440 V ~ 125 V ∴								

- ① Suitable for continuous flow water heater 12 kW
- ② Suitable for continuous flow water heater 18 kW
- ③ Suitable for continuous flow water heater 21, 24 and 27 kW

Selection table

M.C.B.'s with disconnecting neutral NA

No. of poles	Rated current I_n A	Ordering details		bbn 40 12233 EAN	Price 1 piece DM	Price group	Weight 1 piece kg	Pack. unit pcs.
		Type No.	Order code					
1+NA	6	S 271-B 6 NA	GH S271 0103 R0065	68450 2			0.250	5
	10	S 271-B 10 NA	GH S271 0103 R0105	68460 1				
	13	S 271-B 13 NA	GH S271 0103 R0135	68470 0				
	16	S 271-B 16 NA	GH S271 0103 R0165	68480 9				
	20 ①	S 271-B 20 NA	GH S271 0103 R0205	68490 8				
	25	S 271-B 25 NA	GH S271 0103 R0255	68500 4				
	32 ②	S 271-B 32 NA	GH S271 0103 R0325	68510 3				
	40 ③	S 271-B 40 NA	GH S271 0103 R0405	68520 2			0.290	
	50	S 271-B 50 NA	GH S271 0103 R0505	76010 7				
	63	S 271-B 63 NA	GH S271 0103 R0635	76020 6				
3+NA	6	S 273-B 6 NA	GH S273 0103 R0065	68900 2			0.500	2
	10	S 273-B 10 NA	GH S273 0103 R0105	68910 1				
	13	S 273-B 13 NA	GH S273 0103 R0135	68920 0				
	16	S 273-B 16 NA	GH S273 0103 R0165	68930 9				
	20 ①	S 273-B 20 NA	GH S273 0103 R0205	68940 8				
	25	S 273-B 25 NA	GH S273 0103 R0255	68950 7				
	32 ②	S 273-B 32 NA	GH S273 0103 R0325	68960 6				
	40 ③	S 273-B 40 NA	GH S273 0103 R0405	68970 5			0.580	
	50	S 273-B 50 NA	GH S273 0103 R0505	68980 4				
	63	S 273-B 63 NA	GH S273 0103 R0635	68990 3				

① Suitable for continuous flow water heater 12 kW

② Suitable for continuous flow water heater 18 kW

③ Suitable for continuous flow water heater 21, 24 and 27 kW



SK 0018 B 93



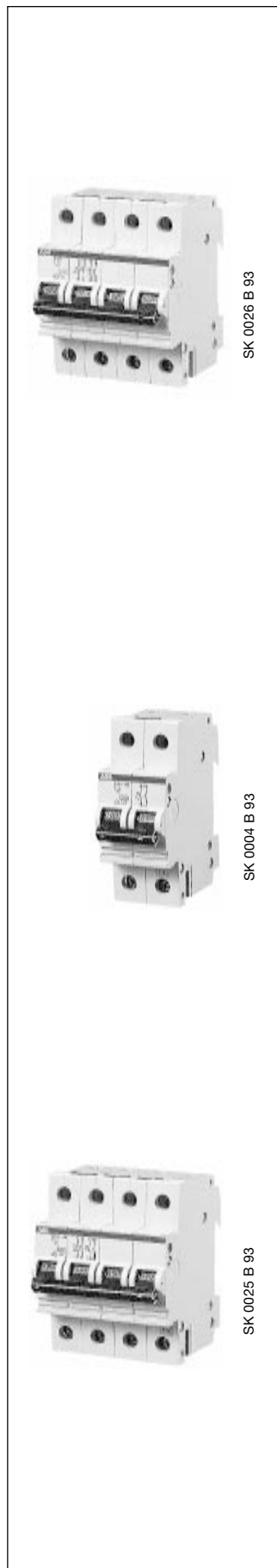
SK 0023 B 93

Selection table

No. of poles	Rated current I _n A	Ordering details		bbn 40 12233 EAN	Price 1 piece DM	Price group	Weight 1 piece kg	Pack. unit pcs.			
		Type No.	Order code								
1	0.5	S 271-C 0.5	GH S271 0001 R0984	69000 8			0.125	10/40			
	1	S 271-C 1	GH S271 0001 R0014	69040 4							
	1.6	S 271-C 1.6	GH S271 0001 R0974	69050 3							
	2	S 271-C 2	GH S271 0001 R0024	69060 2							
	3	S 271-C 3	GH S271 0001 R0034	69070 1							
	4	S 271-C 4	GH S271 0001 R0044	69110 4							
	6	S 271-C 6	GH S271 0001 R0064	69120 3							
	8	S 271-C 8	GH S271 0001 R0084	69130 2							
	10	S 271-C 10	GH S271 0001 R0104	69101 7							
	13	S 271-C 13	GH S271 0001 R0134	69140 1							
	16	S 271-C 16	GH S271 0001 R0164	69160 9							
	20 ①	S 271-C 20	GH S271 0001 R0204	69170 8							
	25	S 271-C 25	GH S271 0001 R0254	69020 6							
	32 ②	S 271-C 32	GH S271 0001 R0324	69180 7							
	40 ③	S 271-C 40	GH S271 0001 R0404	69030 5							
	U _{Bmax} 440 V ~ 60 V ∴	50	S 271-C 50	GH S271 0001 R0504	69190 6					0.145	
		63	S 271-C 63	GH S271 0001 R0634	69210 1						
	2	0.5	S 272-C 0.5	GH S272 0001 R0984	69270 5					0.250	5/20
1		S 272-C 1	GH S272 0001 R0014	69280 4							
1.6		S 272-C 1.6	GH S272 0001 R0974	69290 3							
2		S 272-C 2	GH S272 0001 R0024	69300 9							
3		S 272-C 3	GH S272 0001 R0034	69310 8							
4		S 272-C 4	GH S272 0001 R0044	69320 7							
6		S 272-C 6	GH S272 0001 R0064	69330 6							
8		S 272-C 8	GH S272 0001 R0084	69340 5							
10		S 272-C 10	GH S272 0001 R0104	69260 6							
13		S 272-C 13	GH S272 0001 R0134	69350 4							
16		S 272-C 16	GH S272 0001 R0164	69360 3							
20		S 272-C 20	GH S272 0001 R0204	69370 2							
25		S 272-C 25	GH S272 0001 R0254	69250 7							
32		S 272-C 32	GH S272 0001 R0324	69380 1							
40		S 272-C 40	GH S272 0001 R0404	69240 8							
U _{Bmax} 440 V ~ 125 V ∴		50	S 272-C 50	GH S272 0001 R0504	69390 0			0.290			
		63 ④	S 272-C 63	GH S272 0001 R0634	69400 6						
3		0.5	S 273-C 0.5	GH S273 0001 R0984	69410 5			0.375	3/12		
	1	S 273-C 1	GH S273 0001 R0014	69460 0							
	1.6	S 273-C 1.6	GH S273 0001 R0974	69450 1							
	2	S 273-C 2	GH S273 0001 R0024	69470 9							
	3	S 273-C 3	GH S273 0001 R0034	69480 8							
	4	S 273-C 4	GH S273 0001 R0044	69490 7							
	6	S 273-C 6	GH S273 0001 R0064	69500 3							
	8	S 273-C 8	GH S273 0001 R0084	69510 2							
	10	S 273-C 10	GH S273 0001 R0104	69420 4							
	13	S 273-C 13	GH S273 0001 R0134	69520 1							
	16	S 273-C 16	GH S273 0001 R0164	64820 7							
	20 ①	S 273-C 20	GH S273 0001 R0204	69530 0							
	25	S 273-C 25	GH S273 0001 R0254	69430 3							
	32 ②	S 273-C 32	GH S273 0001 R0324	69540 9							
	40 ③	S 273-C 40	GH S273 0001 R0404	69440 2							
	U _{Bmax} 440 V ~	50	S 273-C 50	GH S273 0001 R0504	69550 8					0.435	
		63	S 273-C 63	GH S273 0001 R0634	69560 7						

- ① Suitable for continuous flow water heater 12 kW
- ② Suitable for continuous flow water heater 18 kW
- ③ Suitable for continuous flow water heater 21, 24 and 27 kW
- ④ U_{Bmax} 125 V ∴ with 2 poles connected in series





No. of poles	Rated current I _n A	Ordering details		bbn 40 12233 EAN	Price 1 piece DM	Price group	Weight 1 piece kg	Pack. unit pcs.
		Type No.	Order code					
4	0.5	S 274-C 0.5	GH S274 0001 R0984	69570 6			0.500	2
	1	S 274-C 1	GH S274 0001 R0014	69630 7				
	1.6	S 274-C 1.6	GH S274 0001 R0974	69610 9				
	2	S 274-C 2	GH S274 0001 R0024	69920 9				
	3	S 274-C 3	GH S274 0001 R0034	69930 8				
	4	S 274-C 4	GH S274 0001 R0044	69960 5				
	6	S 274-C 6	GH S274 0001 R0064	69980 3				
	8	S 274-C 8	GH S274 0001 R0084	70000 4				
	10	S 274-C 10	GH S274 0001 R0104	69580 5				
	13	S 274-C 13	GH S274 0001 R0134	70020 2				
	16	S 274-C 16	GH S274 0001 R0164	70030 1				
	20	S 274-C 20	GH S274 0001 R0204	70050 9				
	25	S 274-C 25	GH S274 0001 R0254	69590 4				
	32	S 274-C 32	GH S274 0001 R0324	70070 7				
40	S 274-C 40	GH S274 0001 R0404	69600 0					
U _{Bmax} 440 V ~ 125 V ∴ ④	50	S 274-C 50	GH S274 0001 R0504	70080 6			0.580	
	63	S 274-C 63	GH S274 0001 R0634	70100 1				

M.C.B.'s with disconnecting neutral NA

1 + NA	0.5	S 271-C 0.5 NA	GH S271 0103 R0984	69080 0			0.250	5
	1	S 271-C 1 NA	GH S271 0103 R0014	69090 9				
	1.6	S 271-C 1.6 NA	GH S271 0103 R0974	69100 5				
	2	S 271-C 2 NA	GH S271 0103 R0024	69150 0				
	3	S 271-C 3 NA	GH S271 0103 R0034	69200 2				
	4	S 271-C 4 NA	GH S271 0103 R0044	69220 0				
	6	S 271-C 6 NA	GH S271 0103 R0064	69230 9				
	8	S 271-C 8 NA	GH S271 0103 R0084	69620 8				
	10	S 271-C 10 NA	GH S271 0103 R0104	69640 6				
	13	S 271-C 13 NA	GH S271 0103 R0134	69650 5				
	16	S 271-C 16 NA	GH S271 0103 R0164	69660 4				
	20 ①	S 271-C 20 NA	GH S271 0103 R0204	69670 3				
	25	S 271-C 25 NA	GH S271 0103 R0254	69680 2				
	32 ②	S 271-C 32 NA	GH S271 0103 R0324	69690 1				
40 ③	S 271-C 40 NA	GH S271 0103 R0404	69700 7					
U _{Bmax} 440 V ~ 60 V ∴	50	S 271-C 50 NA	GH S271 0103 R0504	69710 6			0.290	
	63	S 271-C 63 NA	GH S271 0103 R0634	69720 9				
3 + NA	0.5	S 273-C 0.5 NA	GH S273 0103 R0984	69730 4			0.500	2
	1	S 273-C 1 NA	GH S273 0103 R0014	69740 3				
	1.6	S 273-C 1.6 NA	GH S273 0103 R0974	69750 2				
	2	S 273-C 2 NA	GH S273 0103 R0024	69760 1				
	3	S 273-C 3 NA	GH S273 0103 R0034	69770 0				
	4	S 273-C 4 NA	GH S273 0103 R0044	69780 9				
	6	S 273-C 6 NA	GH S273 0103 R0064	69790 8				
	8	S 273-C 8 NA	GH S273 0103 R0084	69800 4				
	10	S 273-C 10 NA	GH S273 0103 R0104	69810 3				
	13	S 273-C 13 NA	GH S273 0103 R0134	69820 2				
	16	S 273-C 16 NA	GH S273 0103 R0164	64830 1				
	20 ①	S 273-C 20 NA	GH S273 0103 R0204	69840 0				
	25	S 273-C 25 NA	GH S273 0103 R0254	69850 9				
	32 ②	S 273-C 32 NA	GH S273 0103 R0324	69860 8				
40 ③	S 273-C 40 NA	GH S273 0103 R0404	69870 7					
U _{Bmax} 440 V ~	50	S 273-C 50 NA	GH S273 0103 R0504	69880 6			0.580	
	63	S 273-C 63 NA	GH S273 0103 R0634	69890 5				

- ① Suitable for continuous flow water heater 12 kW
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- ③ Suitable for continuous flow water heater 21, 24 and 27 kW
- ④ U_{Bmax} 125 V ∴ with 2 poles connected in series