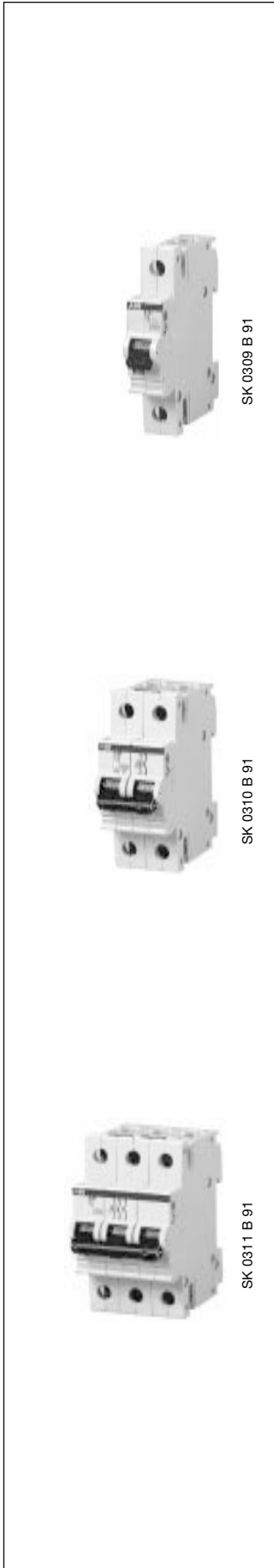
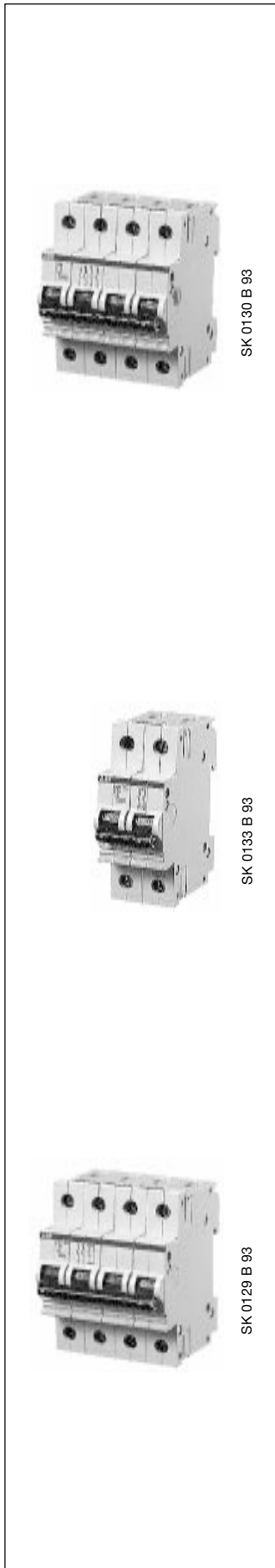


Selection table

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 281-C 0.5	GH S281 0001 R0984	43720 7			0.130	10/40					
	1	S 281-C 1	GH S281 0001 R0014	43040 6									
	1.6	S 281-C 1.6	GH S281 0001 R0974	43710 8									
	2	S 281-C 2	GH S281 0001 R0024	43050 5									
	3	S 281-C 3	GH S281 0001 R0034	43060 4									
	4	S 281-C 4	GH S281 0001 R0044	43070 3									
	6	S 281-C 6	GH S281 0001 R0064	43090 1									
	8	S 281-C 8	GH S281 0001 R0084	43110 6									
	10	S 281-C 10	GH S281 0001 R0104	43140 3									
	13	S 281-C 13	GH S281 0001 R0134	43180 9									
	16	S 281-C 16	GH S281 0001 R0164	43230 1									
	20	S 281-C 20	GH S281 0001 R0204	43270 7									
	25	S 281-C 25	GH S281 0001 R0254	43320 9									
	32	S 281-C 32	GH S281 0001 R0324	43410 7									
	40	S 281-C 40	GH S281 0001 R0404	43490 9									
	U_{Bmax} 440 V ~	50	S 281-C 50	GH S281 0001 R0504					64850 4				
	60 V ∴	63	S 281-C 63	GH S281 0001 R0634					65790 2				
	2	0.5	S 282-C 0.5	GH S282 0001 R0984					45360 3			0.260	5/20
		1	S 282-C 1	GH S282 0001 R0014					44700 8				
		1.6	S 282-C 1.6	GH S282 0001 R0974					45350 4				
2		S 282-C 2	GH S282 0001 R0024	44710 7									
3		S 282-C 3	GH S282 0001 R0034	44720 6									
4		S 282-C 4	GH S282 0001 R0044	44730 5									
6		S 282-C 6	GH S282 0001 R0064	44750 3									
8		S 282-C 8	GH S282 0001 R0084	44770 1									
10		S 282-C 10	GH S282 0001 R0104	44800 5									
13		S 282-C 13	GH S282 0001 R0134	44840 1									
16		S 282-C 16	GH S282 0001 R0164	44890 6									
20		S 282-C 20	GH S282 0001 R0204	44930 9									
25		S 282-C 25	GH S282 0001 R0254	44980 4									
32		S 282-C 32	GH S282 0001 R0324	45070 1									
40		S 282-C 40	GH S282 0001 R0404	45140 1									
U_{Bmax} 440 V ~		50	S 282-C 50	GH S282 0001 R0504	65810 7								
125 V ∴		63	S 282-C 63	GH S282 0001 R0634	65820 6								
①													
3		0.5	S 283-C 0.5	GH S283 0001 R0984	46550 7			0.390	3/12				
		1	S 283-C 1	GH S283 0001 R0014	45890 5								
	1.6	S 283-C 1.6	GH S283 0001 R0974	46540 8									
	2	S 283-C 2	GH S283 0001 R0024	45900 1									
	3	S 283-C 3	GH S283 0001 R0034	45910 0									
	4	S 283-C 4	GH S283 0001 R0044	45920 9									
	6	S 283-C 6	GH S283 0001 R0064	45940 7									
	8	S 283-C 8	GH S283 0001 R0084	45960 5									
	10	S 283-C 10	GH S283 0001 R0104	45990 2									
	13	S 283-C 13	GH S283 0001 R0134	46030 4									
	16	S 283-C 16	GH S283 0001 R0164	46080 9									
	20	S 283-C 20	GH S283 0001 R0204	46120 2									
	25	S 283-C 25	GH S283 0001 R0254	46170 7									
	32	S 283-C 32	GH S283 0001 R0324	46260 5									
	40	S 283-C 40	GH S283 0001 R0404	46330 5									
	U_{Bmax} 440 V ~	50	S 283-C 50	GH S283 0001 R0504	65260 0								
		63	S 283-C 63	GH S283 0001 R0634	65270 9								

① U_{Bmax} 125 V ∴ with 2 poles connected in series
② max. rated rupturing capacity of the range





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 284-C 0.5	GH S284 0001 R0984	71380 6			0.520	2
	1	S 284-C 1	GH S284 0001 R0014	71400 1				
	1.6	S 284-C 1.6	GH S284 0001 R0974	71390 5				
	2	S 284-C 2	GH S284 0001 R0024	71410 0				
	3	S 284-C 3	GH S284 0001 R0034	71420 9				
	4	S 284-C 4	GH S284 0001 R0044	71430 8				
	6	S 284-C 6	GH S284 0001 R0064	71440 7				
	8	S 284-C 8	GH S284 0001 R0084	71450 6				
	10	S 284-C 10	GH S284 0001 R0104	71460 5				
	13	S 284-C 13	GH S284 0001 R0134	71470 4				
	16	S 284-C 16	GH S284 0001 R0164	71480 3				
	20	S 284-C 20	GH S284 0001 R0204	71490 2				
	25	S 284-C 25	GH S284 0001 R0254	64830 6				
	32	S 284-C 32	GH S284 0001 R0324	71500 8				
	40	S 284-C 40	GH S284 0001 R0404	71510 7				
	①	50	S 284-C 50	GH S284 0001 R0504	71520 6			
63		S 284-C 63	GH S284 0001 R0634	71530 5				

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

1 + NA	0.5	S 281-C 0.5 NA	GH S281 0103 R0984	70200 8			0.260	5
	1	S 281-C 1 NA	GH S281 0103 R0014	70220 6				
	1.6	S 281-C 1.6 NA	GH S281 0103 R0974	70210 7				
	2	S 281-C 2 NA	GH S281 0103 R0024	70230 5				
	3	S 281-C 3 NA	GH S281 0103 R0034	70240 4				
	4	S 281-C 4 NA	GH S281 0103 R0044	70250 3				
	6	S 281-C 6 NA	GH S281 0103 R0064	70260 2				
	8	S 281-C 8 NA	GH S281 0103 R0084	70270 1				
	10	S 281-C 10 NA	GH S281 0103 R0104	70280 0				
	13	S 281-C 13 NA	GH S281 0103 R0134	70290 9				
	16	S 281-C 16 NA	GH S281 0103 R0164	70300 5				
	20	S 281-C 20 NA	GH S281 0103 R0204	70310 4				
	25	S 281-C 25 NA	GH S281 0103 R0254	70320 3				
	32	S 281-C 32 NA	GH S281 0103 R0324	70330 2				
	40	S 281-C 40 NA	GH S281 0103 R0404	70340 1				
	①	50	S 281-C 50 NA	GH S281 0103 R0504	70350 0			
63		S 281-C 63 NA	GH S281 0103 R0634	70360 9				
3 + NA	0.5	S 283-C 0.5 NA	GH S283 0103 R0984	70380 7			0.520	2
	1	S 283-C 1 NA	GH S283 0103 R0014	70400 2				
	1.6	S 283-C 1.6 NA	GH S283 0103 R0974	70390 6				
	2	S 283-C 2 NA	GH S283 0103 R0024	70410 1				
	3	S 283-C 3 NA	GH S283 0103 R0034	70420 0				
	4	S 283-C 4 NA	GH S283 0103 R0044	70430 3				
	6	S 283-C 6 NA	GH S283 0103 R0064	70440 8				
	8	S 283-C 8 NA	GH S283 0103 R0084	70450 7				
	10	S 283-C 10 NA	GH S283 0103 R0104	70460 6				
	13	S 283-C 13 NA	GH S283 0103 R0134	70470 5				
	16	S 283-C 16 NA	GH S283 0103 R0164	70480 4				
	20	S 283-C 20 NA	GH S283 0103 R0204	70490 3				
	25	S 283-C 25 NA	GH S283 0103 R0254	70500 9				
	32	S 283-C 32 NA	GH S283 0103 R0324	70510 8				
	40	S 283-C 40 NA	GH S283 0103 R0404	70170 4				
	①	50	S 283-C 50 NA	GH S283 0103 R0504	70530 6			
63		S 283-C 63 NA	GH S283 0103 R0634	70540 5				

① U_{Bmax} 125 V ∴ with 2 poles connected in series

② max. rated rupturing capacity of the range