



BETA Protecting Miniature Circuit Breakers

1

5SP and 5SY miniature circuit breakers

6 000		I_n	MW	DT	Characteristic C			Characteristic D			PG	PU	PS*/ P. unit	Weight per PU approx.
3					Order No.	Price per PU	PG	DT	Order No.	Price per PU				
A														
Unit(s) Unit(s) kg														
	MCBs 6000 A													
	1P, 230/400 V AC													
	0.3	1	A	5SY6 114-7		003	C	5SY6 114-8		004	1	1	0.165	
	0.5		A	5SY6 105-7		003	A	5SY6 105-8		004	1	1	0.165	
	1		▶	5SY6 101-7		003	A	5SY6 101-8		004	1	1	0.165	
	1.6		A	5SY6 115-7		003	C	5SY6 115-8		004	1	1	0.147	
	2		▶	5SY6 102-7		003	A	5SY6 102-8		004	1	1/12	0.165	
	3		A	5SY6 103-7		003	A	5SY6 103-8		004	1	1	0.165	
	4		▶	5SY6 104-7		003	A	5SY6 104-8		004	1	1	0.165	
	6		▶	5SY6 106-7		003	A	5SY6 106-8		004	1	1/12	0.165	
	8		A	5SY6 108-7		003	A	5SY6 108-8		004	1	1	0.165	
	10		▶	5SY6 110-7		003	A	5SY6 110-8		004	1	1	0.165	
	13		A	5SY6 113-7		003	A	5SY6 113-8		004	1	1	0.165	
	16		▶	5SY6 116-7		003	A	5SY6 116-8		004	1	1	0.165	
	20		▶	5SY6 120-7		003	A	5SY6 120-8		004	1	1	0.165	
	25		▶	5SY6 125-7		003	A	5SY6 125-8		004	1	1	0.165	
	32		▶	5SY6 132-7		003	B	5SY6 132-8		004	1	1	0.165	
	40		A	5SY6 140-7		003	B	5SY6 140-8		004	1	1	0.165	
50		A	5SY6 150-7		003	B	5SY6 150-8		004	1	1	0.165		
63		A	5SY6 163-7		003	B	5SY6 163-8		004	1	1	0.165		
	1P+N, 230 V AC													
	0.3	2	B	5SY6 514-7		003	C	5SY6 514-8		004	1	1	0.330	
	0.5		A	5SY6 505-7		003	B	5SY6 505-8		004	1	1	0.330	
	1		A	5SY6 501-7		003	C	5SY6 501-8		004	1	1	0.330	
	1.6		B	5SY6 515-7		003	B	5SY6 515-8		004	1	1	0.330	
	2		A	5SY6 502-7		003	B	5SY6 502-8		004	1	1	0.330	
	3		A	5SY6 503-7		003	B	5SY6 503-8		004	1	1	0.330	
	4		A	5SY6 504-7		003	B	5SY6 504-8		004	1	1	0.330	
	6		A	5SY6 506-7		003	A	5SY6 506-8		004	1	1	0.330	
	8		B	5SY6 508-7		003	B	5SY6 508-8		004	1	1	0.330	
	10		A	5SY6 510-7		003	B	5SY6 510-8		004	1	1	0.330	
	13		A	5SY6 513-7		003	C	5SY6 513-8		004	1	1	0.330	
	16		▶	5SY6 516-7		003	A	5SY6 516-8		004	1	1	0.330	
	20		A	5SY6 520-7		003	C	5SY6 520-8		004	1	1	0.330	
	25		A	5SY6 525-7		003	C	5SY6 525-8		004	1	1	0.330	
	32		A	5SY6 532-7		003	C	5SY6 532-8		004	1	1	0.330	
	40		B	5SY6 540-7		003	C	5SY6 540-8		004	1	1	0.330	
	50		B	5SY6 550-7		003	C	5SY6 550-8		004	1	1	0.330	
63		B	5SY6 563-7		003	C	5SY6 563-8		004	1	1	0.330		
	2P, 400 V AC													
	0.3	2	B	5SY6 214-7		003	B	5SY6 214-8		004	1	1	0.330	
	0.5		A	5SY6 205-7		003	A	5SY6 205-8		004	1	1	0.330	
	1		A	5SY6 201-7		003	A	5SY6 201-8		004	1	1	0.330	
	1.6		A	5SY6 215-7		003	A	5SY6 215-8		004	1	1	0.330	
	2		▶	5SY6 202-7		003	A	5SY6 202-8		004	1	1/6	0.330	
	3		A	5SY6 203-7		003	A	5SY6 203-8		004	1	1	0.330	
	4		▶	5SY6 204-7		003	A	5SY6 204-8		004	1	1/6	0.330	
	6		▶	5SY6 206-7		003	A	5SY6 206-8		004	1	1/6	0.330	
	8		A	5SY6 208-7		003	A	5SY6 208-8		004	1	1	0.330	
	10		▶	5SY6 210-7		003	A	5SY6 210-8		004	1	1/6	0.330	
	13		A	5SY6 213-7		003	B	5SY6 213-8		004	1	1	0.330	
	16		▶	5SY6 216-7		003	A	5SY6 216-8		004	1	1	0.330	
	20		▶	5SY6 220-7		003	A	5SY6 220-8		004	1	1	0.330	
	25		A	5SY6 225-7		003	A	5SY6 225-8		004	1	1	0.330	
	32		A	5SY6 232-7		003	A	5SY6 232-8		004	1	1	0.330	
	40		A	5SY6 240-7		003	B	5SY6 240-8		004	1	1	0.330	
	50		A	5SY6 250-7		003	B	5SY6 250-8		004	1	1	0.330	
63		A	5SY6 263-7		003	B	5SY6 263-8		004	1	1	0.330		

* You can order this quantity or a multiple thereof.