

Control Circuit Protection



5SX2 Supplementary Protectors

5SX2, N-type 55 mm mounting depth

Features

The 5SX2 has been approved acc. to **UL 1077 and CSA 22.2 No. 235-M 89** and can therefore be used as "supplementary protectors" for applications of up to 277 V AC (1-pole design) and 480 V AC (2-pole and 3-pole design).

Selection and ordering data

	I_n	MW	Characteristic A ¹⁾		Characteristic B		Characteristic C		Characteristic D		Weight 1 item	Pack. unit	
			Order No.	List Price \$	Order No.	List Price \$	Order No.	List Price \$	Order No.	List Price \$			
1-pole													
	A			1 item		1 item		1 item		1 item			
		0.3	1	-	-	-	-	5SX2 114-7 ¹⁾	54.00	-	-	0.140	12
		0.5		-	-	-	-	5SX2 105-7	54.00	5SX2 105-8	54.00		
		1		5SX2 101-5	54.00	-	-	5SX2 101-7	54.00	5SX2 101-8	54.00		
		1.6		5SX2 115-5	54.00	-	-	5SX2 115-7	54.00	5SX2 115-8	54.00		
		2		5SX2 102-5	54.00	-	-	5SX2 102-7	54.00	5SX2 102-8	54.00		
		3		5SX2 103-5	54.00	-	-	5SX2 103-7	54.00	5SX2 103-8	54.00		
		4		5SX2 104-5	54.00	-	-	5SX2 104-7	54.00	5SX2 104-8	54.00		
		5		-	-	-	-	5SX2 111-7	54.00	-	-		
		6		5SX2 106-5	54.00	5SX2 106-6	54.00	5SX2 106-7	54.00	5SX2 106-8	54.00		
		8		-	-	-	-	5SX2 108-7	54.00	5SX2 108-8	54.00		
		10		5SX2 110-5	54.00	5SX2 110-6	54.00	5SX2 110-7	54.00	5SX2 110-8	54.00		
		13		-	-	5SX2 113-6	54.00	5SX2 113-7	54.00	5SX2 113-8	54.00		
		15		-	-	-	-	5SX2 118-7	54.00	-	-		
		16		5SX2 116-5	54.00	5SX2 116-6	54.00	5SX2 116-7	54.00	5SX2 116-8	54.00		
		20		5SX2 120-5	54.00	5SX2 120-6	54.00	5SX2 120-7	54.00	5SX2 120-8	54.00		
		25		5SX2 125-5	54.00	5SX2 125-6	54.00	5SX2 125-7	54.00	5SX2 125-8	54.00		
		30		-	-	-	-	5SX2 130-7	54.00	-	-		
	32		5SX2 132-5	54.00	5SX2 132-6	54.00	5SX2 132-7	54.00	5SX2 132-8	54.00			
	40		5SX2 140-5	54.00	5SX2 140-6	54.00	5SX2 140-7	54.00	5SX2 140-8 ¹⁾	54.00	0.115		
	50		-	-	5SX2 150-6	54.00	5SX2 150-7	54.00	5SX2 150-8 ¹⁾	54.00			
	63		-	-	-	-	5SX2 163-7 ¹⁾	54.00	-	-	0.150		
2-pole													
		0.5	2	-	-	-	5SX2 205-7	108.00	5SX2 205-8	108.00	0.280	6	
		1		5SX2 201-5	108.00	-	-	5SX2 201-7	108.00	5SX2 201-8	108.00		
		1.6		5SX2 215-5	108.00	-	-	5SX2 215-7	108.00	5SX2 215-8	108.00		
		2		5SX2 202-5	108.00	-	-	5SX2 202-7	108.00	5SX2 202-8	108.00		
		3		5SX2 203-5	108.00	-	-	5SX2 203-7	108.00	5SX2 203-8	108.00		
		4		5SX2 204-5	108.00	-	-	5SX2 204-7	108.00	5SX2 204-8	108.00		
		5		-	-	-	-	5SX2 211-7	108.00	-	-		
		6		5SX2 206-5	108.00	5SX2 206-6	108.00	5SX2 206-7	108.00	5SX2 206-8	108.00		
		8		-	-	-	-	5SX2 208-7	108.00	5SX2 208-8	108.00		
		10		5SX2 210-5	108.00	5SX2 210-6	108.00	5SX2 210-7	108.00	5SX2 210-8	108.00		
		13		-	-	5SX2 213-6	108.00	5SX2 213-7	108.00	5SX2 213-8	108.00		
		15		-	-	-	-	5SX2 218-7	108.00	-	-		
		16		5SX2 216-5	108.00	5SX2 216-6	108.00	5SX2 216-7	108.00	5SX2 216-8	108.00		
		20		5SX2 220-5	108.00	5SX2 220-6	108.00	5SX2 220-7	108.00	5SX2 220-8	108.00		
		25		5SX2 225-5	108.00	5SX2 225-6	108.00	5SX2 225-7	108.00	5SX2 225-8	108.00		
		30		-	-	-	-	5SX2 230-7	108.00	-	-		
		32		5SX2 232-5	108.00	5SX2 232-6	108.00	5SX2 232-7	108.00	5SX2 232-8	108.00		
		40		5SX2 240-5	108.00	5SX2 240-6	108.00	5SX2 240-7	108.00	5SX2 240-8 ¹⁾	108.00	0.300	
	50		-	-	5SX2 250-6	108.00	5SX2 250-7	108.00	5SX2 250-8 ¹⁾	108.00			
	63		-	-	-	-	5SX2 263-7 ¹⁾	108.00	-	-			

1) Without UL 1077 or CSA 22.2 No. 235-M89

1 MW = modular width of 18 mm
N-type = device mounting depth of 55 mm