




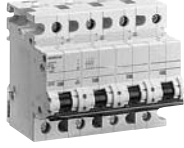
# Control Circuit Protection Supplementary Protection, High-Current Product Range

5SP4 70 mm mounting depth

## Features

5SP4 designs have been certified 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 designs) and 480 V AC (2-pole, 3-pole, and 4-pole designs).

## Selection and ordering data

	$I_n$	MW	Characteristic B		Characteristic C		Characteristic D		Weight 1 item kg
			Order No.	List Price \$ 1 item	Order No.	List Price \$ 1 item	Order No.	List Price \$ 1 item	
 <p><b>1-pole</b></p> <p>1 2</p>	80	1.5	<b>5SP4 180-6</b> <b>5SP4 191-6</b> <b>5SP4 192-6</b>		<b>5SP4 180-7</b> <b>5SP4 191-7</b> <b>5SP4 192-7</b>		<b>5SP4 180-8</b> <b>5SP4 191-8</b> -	0.258	
	100								
	125								
 <p><b>2-pole</b></p> <p>1 3 2 4</p>	80	3	<b>5SP4 280-6</b> <b>5SP4 291-6</b> <b>5SP4 292-6</b>		<b>5SP4 280-7</b> <b>5SP4 291-7</b> <b>5SP4 292-7</b>		<b>5SP4 280-8</b> <b>5SP4 291-8</b> -	0.516	
	100								
	125								
 <p><b>3-pole</b></p> <p>1 3 5 2 4 6</p>	80	4.5	<b>5SP4 380-6</b> <b>5SP4 391-6</b> <b>5SP4 392-6</b>		<b>5SP4 380-7</b> <b>5SP4 391-7</b> <b>5SP4 392-7</b>		<b>5SP4 380-8</b> <b>5SP4 391-8</b> -	0.762	
	100								
	125								
 <p><b>4-pole</b></p> <p>1 3 5 7 2 4 6 8</p>	80	6	<b>5SP4 480-6</b> <b>5SP4 491-6</b> <b>5SP4 492-6</b>		<b>5SP4 480-7</b> <b>5SP4 491-7</b> <b>5SP4 492-7</b>		<b>5SP4 480-8</b> <b>5SP4 491-8</b> -	1.032	
	100								
	125								

1 MW = modular width of 18 mm.  
Depth = 70 mm.