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# Miniature Circuit-Breakers (MCBs) N-Type Standard Product Range

5SQ3 miniature circuit breakers  
6 kA, AC model

2

## Features





- $U_n$ : 230 V, 50-60 Hz
- Standards: EN 60 898, DIN VDE 0641 Part 11, IEC 60 898
- 58 mm device mounting depth
- 1+N in 1 MW for distributions with little space.

## Application

Characteristic B:  
Cable and line protection mainly in socket outlet circuits, proof regarding shock-hazard protection is not necessary.

Characteristic C:  
Cable and line protection, especially advantageous in case of high inrush currents (lamps, motors etc.).

## Selection and ordering data

	$I_n$	MW	Order No.	Price	Weight 1 item	Pack. unit
	A			1 item	kg	Items
<b>Characteristic B</b>						
	<b>1-pole + N</b>					
		6	1	<b>5SQ3 560-0KV06</b> <b>5SQ3 560-0KV10</b> <b>5SQ3 560-0KV13</b> <b>5SQ3 560-0KV16</b>	0.216	12
		10				
		13				
		16				
<b>Characteristic C</b>						
	<b>1-pole + N</b>					
		6	1	<b>5SQ3 570-0KV06</b> <b>5SQ3 570-0KV10</b> <b>5SQ3 570-0KV13</b> <b>5SQ3 570-0KV16</b> <b>5SQ3 570-0KV20</b>	0.216	12
		10				
		13				
		16				
	20					

For dimension drawings and terminal connections see pages 2/63 and 2/64.

# Miniature Circuit-Breakers (MCBs)

## N-Type Standard Product Range

### 5SX2 miniature circuit-breakers 6 kA, AC model







#### Features

- $U_n$ : 230/400 V, 50-60 Hz applicable in networks up to 250/440 V AC, 60 V AC per pole
- Standards: IEC 60 898, EN 60 898, DIN VDE 0641 Part 11
- 55 mm device mounting depth
- Additional components can be retrofitted.

#### Application

- Characteristic A:
- For limited semiconductor protection
  - Protection of measuring circuits with transformers
- Protection of circuits with long cable lengths which will require tripping within 0.4 s according to DIN VDE 0100 Part 410.

#### Selection and ordering data

	$I_n$	MW	Order No.	Price	Weight 1 item	Pack. unit	
	A			1 item	kg	Items	
<b>Characteristic A</b>							
	<b>1-pole</b>						
							
		1	1	5SX2 101-5		0.150	12
		1.6		5SX2 115-5			
		2		5SX2 102-5			
		3		5SX2 103-5			
		4		5SX2 104-5			
		6		5SX2 106-5			
		10		5SX2 110-5			
		16		5SX2 116-5			
		20		5SX2 120-5			
		25		5SX2 125-5			
		32		5SX2 132-5			
	40		5SX2 140-5				
	<b>2-pole</b>						
							
		1	2	5SX2 201-5		0.300	6
		1.6		5SX2 215-5			
		2		5SX2 202-5			
		3		5SX2 203-5			
		4		5SX2 204-5			
		6		5SX2 206-5			
		10		5SX2 210-5			
		16		5SX2 216-5			
		20		5SX2 220-5			
		25		5SX2 225-5			
		32		5SX2 232-5			
	40		5SX2 240-5				
	<b>3-pole</b>						
							
		1	3	5SX2 301-5		0.450	4
		1.6		5SX2 315-5			
		2		5SX2 302-5			
		3		5SX2 303-5			
		4		5SX2 304-5			
		6		5SX2 306-5			
		10		5SX2 310-5			
		16		5SX2 316-5			
		20		5SX2 320-5			
		25		5SX2 325-5			
		32		5SX2 332-5			
	40		5SX2 340-5				

For additional components see page 2/39.

For accessories see page 2/40 to 2/42.

For dimension drawings and terminal connections see pages 2/63 and 2/64.

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# Miniature Circuit-Breakers (MCBs) N-Type Standard Product Range






**5SX2 miniature circuit-breakers  
6 kA, AC model**

2

## Application

Characteristic B:  
Cable and line protection mainly  
in residential buildings, proof re-  
garding shock-hazard protec-  
tion is not necessary.

## Selection and ordering data

	$I_n$	MW	Order No.	Price	Weight 1 item	Pack. unit
	A			1 item	kg	Items
<b>Characteristic B</b>						
	<b>1-pole</b>					
	6	1	<b>5SX2 106-6</b> <b>5SX2 110-6</b> <b>5SX2 113-6</b>		0.140	12
	10					
	13					
	16					
	20					
	25					
32						
40						
50		<b>5SX2 132-6</b> <b>5SX2 140-6</b> <b>5SX2 150-6</b>		0.115		
	<b>1-pole + N</b>					
	6	2	<b>5SX2 506-6</b> <b>5SX2 510-6</b> <b>5SX2 513-6</b>		0.210	6
	10					
	13					
	16					
	20					
	25					
32						
40						
50		<b>5SX2 516-6</b> <b>5SX2 520-6</b> <b>5SX2 525-6</b>		0.300		
	<b>2-pole</b>					
	6	2	<b>5SX2 206-6</b> <b>5SX2 210-6</b> <b>5SX2 213-6</b>		0.280	6
	10					
	13					
	16					
	20					
	25					
32						
40						
50		<b>5SX2 216-6</b> <b>5SX2 220-6</b> <b>5SX2 225-6</b>		0.300		
	<b>3-pole</b>					
	6	3	<b>5SX2 306-6</b> <b>5SX2 310-6</b> <b>5SX2 313-6</b>		0.440	4
	10					
	13					
	16					
	20					
	25					
32 <sup>1)</sup>						
40						
50		<b>5SX2 316-6</b> <b>5SX2 320-6</b> <b>5SX2 325-6</b>		0.450		
	<b>3-pole + N</b>					
	10	4	<b>5SX2 610-6</b> <b>5SX2 613-6</b> <b>5SX2 616-6</b>		0.450	3
	13					
	16					
	20					
	25					
	32					
40						
50		<b>5SX2 620-6</b> <b>5SX2 625-6</b> <b>5SX2 632-6</b>		0.610		
		<b>5SX2 640-6</b> <b>5SX2 650-6</b>				

The versions 5SX2 B 6 ... 50, C 0.5 ... 50 and D 0.5 ... 32 1-pole, 2-pole and 3-pole are certified acc. to UL 1077 and CSA 22.2 No. 235-M 89 and can be used as "supplementary protectors" up to 277 V AC (1-pole) and 480 V AC (2-pole, 3-pole).

For additional components see page 2/39.

For accessories see page 2/40 to 2/42.

For dimension drawings and terminal connections see pages 2/63 and 2/64.

1) Also suitable for 21 kW active power for 3-phase 400 V (e. g. continuous-flow water heaters with short-time operation) or 7 kW active power for 230 V AC (e. g. storage heater in non-continuous operation). For continuous load conditions, we recommend to use miniature circuit-breakers with characteristic B and C and  $I_n = 40$  A.

# Miniature Circuit-Breakers (MCBs) N-Type Standard Product Range










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**5SX2 miniature circuit-breakers  
6 kA, AC model**

## Application

Characteristic C:  
Cable and line protection, especially advantageous with high inrush currents (lamps, motors etc.).

## Selection and ordering data

	$I_n$	MW	Order No.	Price	Weight 1 item	Pack. unit		
	A			1 item	kg	Items		
<b>Characteristic C</b>								
	<b>1-pole</b>							
			0.3	1	5SX2 114-7	0.140	12	
			0.5		5SX2 105-7			
			1		5SX2 101-7			
			1.6		5SX2 115-7			
			2		5SX2 102-7			
			3		5SX2 103-7			
			4		5SX2 104-7			
			6		5SX2 106-7			
			8		5SX2 108-7			
			10		5SX2 110-7			
			13		5SX2 113-7			
			16		5SX2 116-7			
			20		5SX2 120-7			
25				5SX2 125-7				
32 <sup>1)</sup>		5SX2 132-7						
40		5SX2 140-7	0.115					
50		5SX2 150-7	0.150					
63 <sup>2)</sup>		5SX2 163-7						
	<b>1-pole + N</b>							
		$\begin{matrix} \times 2 \times N/14 \\ \leftarrow \\ 1 \\ \text{N}/13 \end{matrix}$	6	2	5SX2 506-7	0.210	6	
			10		5SX2 510-7			
			13		5SX2 513-7			
			16		5SX2 516-7			
			20		5SX2 520-7			
			25		5SX2 525-7			
			32		5SX2 532-7			
			40		5SX2 540-7			0.300
			50		5SX2 550-7			
			<b>2-pole</b>					
		$\begin{matrix} \times 2 \times 4 \\ \leftarrow \\ 1 \\ \leftarrow \\ 1 \\ 3 \end{matrix}$	0.5	2	5SX2 205-7	0.280	6	
			1		5SX2 201-7			
			1.6		5SX2 215-7			
			2		5SX2 202-7			
			3		5SX2 203-7			
			4		5SX2 204-7			
			6		5SX2 206-7			
			8		5SX2 208-7			
			10		5SX2 210-7			
			13		5SX2 213-7			
			16		5SX2 216-7			
			20		5SX2 220-7			
			25		5SX2 225-7			
			32		5SX2 232-7			
			40		5SX2 240-7			0.300
			50		5SX2 250-7			
			63 <sup>2)</sup>		5SX2 263-7			


The versions 5SX2 B 6 ... 50, C 0.5 ... 50 and D 0.5 ... 32 1-pole, 2-pole and 3-pole are certified acc. to UL 1077 and CSA 22.2 No. 235-M 89 and can be used as „supplementary protectors“ up to 277 V AC (1-pole) and 480 V AC (2-pole, 3-pole).

For additional components see page 2/39.

For accessories see pages 2/40 to 2/42.

For dimension drawings and terminal connections see pages 2/63 and 2/64.

1) Also suitable for 21 kW active power for 3-phase 400 V (e. g. continuous-flow water heaters with short-time operation) or 7 kW active power for 230 V AC (e. g. storage heater in non-continuous operation). For continuous load conditions we recommend to use miniature circuit-breakers with characteristic B and C and  $I_n = 40$  A.

2) Without 







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# Miniature Circuit-Breakers (MCBs) N-Type Standard Product Range

**5SX2 miniature circuit-breakers  
6 kA, AC model**

2

**Selection and ordering data**

	$I_n$ A	MW	Order No.	Price 1 item	Weight 1 item kg	Pack. unit Items	
<b>Characteristic C</b>							
	<b>3-pole</b>						
		0.5	3	5SX2 305-7		0.440	4
		1					
		1.6					
		2					
		3					
		4					
		6					
		8					
		10					
		13					
		16					
		20					
		25					
32 <sup>1)</sup>							
40							
50							
63 <sup>2)</sup>							
	<b>3-pole + N</b>						
		6	4	5SX2 606-7		0.450	3
		10					
		13					
		16					
		20					
		25					
		32					
		40					
		50					
63							
	<b>4-pole</b>						
		6 <sup>2)</sup>	4	5SX2 406-7		0.590	3
		10 <sup>2)</sup>					
		13 <sup>2)</sup>					
		16 <sup>2)</sup>					
		20 <sup>2)</sup>					
		25 <sup>2)</sup>					
		32 <sup>2)</sup>					
		40					
		50					


The versions 5SX2 B 6 ... 50, C 0.5 ... 50 and D 0.5 ... 32 1-pole, 2-pole and 3-pole are certified acc. to UL 1077 and CSA 22.2 No. 235-M 89 and can be used as "supplementary protectors" up to 277 V AC (1-pole) and 480 V AC (2-pole, 3-pole).

For additional components see page 2/39.

For accessories see pages 2/40 to 2/42.

For dimension drawings and terminal connections see pages 2/63 and 2/64.

1) Also suitable for 21 kW active power for 3-phase 400 V (e. g. continuous-flow water heaters with short-time operation) or 7 kW active power for 230 V AC (e. g. storage heater in non-continuous operation). For continuous load conditions, we recommend to use miniature circuit-breakers with characteristic B and C and  $I_n = 40$  A.

2) Without 

# Miniature Circuit-Breakers (MCBs) N-Type Standard Product Range






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**5SX2 miniature circuit-breakers  
6 kA, AC model**

## Application

Characteristic D:  
The tripping range has been matched to applications involving equipment generating significant pulses (transformers, solenoid valves).

## Selection and ordering data

	$I_n$	MW	Order No.	Price	Weight 1 item	Pack. unit	
	A			1 item	kg	Items	
<b>Characteristic D</b>							
	<b>1-pole</b>						
		0.5	1	<b>5SX2 105-8</b>		0.140	12
		1		<b>5SX2 101-8</b>			
		1.6		<b>5SX2 115-8</b>			
		2		<b>5SX2 102-8</b>			
		3		<b>5SX2 103-8</b>			
		4		<b>5SX2 104-8</b>			
		6		<b>5SX2 106-8</b>			
		8		<b>5SX2 108-8</b>			
		10		<b>5SX2 110-8</b>			
		13		<b>5SX2 113-8</b>			
		16		<b>5SX2 116-8</b>			
		20		<b>5SX2 120-8</b>		0.150	
		25		<b>5SX2 125-8</b>			
	32		<b>5SX2 132-8</b>		0.140		
	40 <sup>1)</sup>		<b>5SX2 140-8</b>		0.150		
	50 <sup>1)</sup>		<b>5SX2 150-8</b>				
	<b>2-pole</b>						
		0.5	2	<b>5SX2 205-8</b>		0.280	6
		1		<b>5SX2 201-8</b>			
		1.6		<b>5SX2 215-8</b>			
		2		<b>5SX2 202-8</b>			
		3		<b>5SX2 203-8</b>			
		4		<b>5SX2 204-8</b>			
		6		<b>5SX2 206-8</b>			
		8		<b>5SX2 208-8</b>			
		10		<b>5SX2 210-8</b>			
		13		<b>5SX2 213-8</b>			
		16		<b>5SX2 216-8</b>			
		20		<b>5SX2 220-8</b>			
		25		<b>5SX2 225-8</b>			
	32		<b>5SX2 232-8</b>				
	40 <sup>1)</sup>		<b>5SX2 240-8</b>		0.300		
	50 <sup>1)</sup>		<b>5SX2 250-8</b>				
	<b>3-pole</b>						
		0.5	3	<b>5SX2 305-8</b>		0.440	4
		1		<b>5SX2 301-8</b>			
		1.6		<b>5SX2 315-8</b>			
		2		<b>5SX2 302-8</b>			
		3		<b>5SX2 303-8</b>			
		4		<b>5SX2 304-8</b>			
		6		<b>5SX2 306-8</b>			
		8		<b>5SX2 308-8</b>			
		10		<b>5SX2 310-8</b>			
		13		<b>5SX2 313-8</b>			
		16		<b>5SX2 316-8</b>			
		20		<b>5SX2 320-8</b>			
		25		<b>5SX2 325-8</b>		0.450	
	32		<b>5SX2 332-8</b>		0.440		
	40 <sup>1)</sup>		<b>5SX2 340-8</b>		0.450		
	50 <sup>1)</sup>		<b>5SX2 350-8</b>				

The versions 5SX2 B 6 ... 50, C 0.5 ... 50 and D 0.5 ... 32 1-pole, 2-pole and 3-pole are certified acc. to UL 1077 and CSA 22.2 No. 235-M 89 and can be used as "supplementary protectors" up to 27 V AC (1-pole) and 480 V AC (2-pole, 3-pole).

[For additional components see page 2/39.](#)

[For accessories see pages 2/40 to 2/42.](#)

[For dimension drawings and terminal connections see pages 2/63 and 2/64.](#)

1) Rated breaking capacity 4,500 A.

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# Miniature Circuit-Breakers (MCBs) N-Type Standard Product Range

5SX4 miniature circuit-breakers  
10 kA, AC model

2






## Features

- $U_n$ : 230/400 V, 50-60 Hz applicable in networks up to 250/440 V AC, 60 V AC per pole
- Standards: IEC 60 898, EN 60 898, DIN VDE 0641 Part 11
- 55 mm device mounting depth

## Application

Characteristic B:  
Cable and line protection mainly in socket outlet circuits, proof regarding shock-hazard protection is not necessary.

## Selection and ordering data

	$I_n$	MW	Order No.	Price	Weight 1 item	Pack. unit		
	A			1 item	kg	Items		
<b>Characteristic B</b>								
	<b>1-pole</b>							
	6	1	5SX4 106-6 5SX4 110-6 5SX4 113-6		0.140	12		
	10							
	13							
	16							
	20							
25								
32 <sup>1)</sup>	5SX4 116-6 5SX4 120-6 5SX4 125-6	0.115						
40								
50								
<b>1-pole + N</b>								
			6	2	5SX4 506-6 5SX4 510-6 5SX4 513-6		0.210	6
			10					
	13							
	16							
	20							
	25							
32	5SX4 516-6 5SX4 520-6 5SX4 525-6	0.280						
40								
50								
<b>2-pole</b>								
			6	2	5SX4 206-6 5SX4 210-6 5SX4 213-6		0.280	6
			10					
	13							
	16							
	20							
	25							
32	5SX4 216-6 5SX4 220-6 5SX4 225-6	0.440						
40								
50								
<b>3-pole</b>								
			6	3	5SX4 306-6 5SX4 310-6 5SX4 313-6		0.440	4
			10					
	13							
	16							
	20							
	25							
32 <sup>1)</sup>	5SX4 316-6 5SX4 320-6 5SX4 325-6	0.450						
40								
50								
<b>3-pole + N</b>								
			10	4	5SX4 610-6 5SX4 613-6 5SX4 616-6		0.450	3
			13					
	16							
	20							
	25							
	32							
40	5SX4 620-6 5SX4 625-6 5SX4 632-6	0.610						
50								

For additional components see page 2/39.

For accessories see pages 2/40 to 2/42.

For dimension drawings and terminal connections see pages 2/63 and 2/64.

1) Also suitable for 21 kW active power for 3-phase 400 V (e. g. continuous-flow water heaters with short-time operation) or 7 kW active power for 230 V AC (e. g. storage heater in non-continuous operation). For continuous load conditions, we recommend to use miniature circuit-breakers with characteristic B and C and  $I_n = 40$  A.

# Miniature Circuit-Breakers (MCBs) N-Type Standard Product Range









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**5SX4 miniature circuit-breakers  
10 kA, AC model**

## Application

Characteristic C:  
Cable and line protection, especially advantageous with high inrush currents (lamps, motors etc.).

## Selection and ordering data

		$I_n$	MW	Order No.	Price	Weight 1 item	Pack. unit
		A			1 item	kg	Items
<b>Characteristic C</b>							
	<b>1-pole</b>						
		0.5	1	<b>5SX4 105-7</b>		0.140	12
		1		<b>5SX4 101-7</b>			
		1.6		<b>5SX4 115-7</b>			
		2		<b>5SX4 102-7</b>			
		3		<b>5SX4 103-7</b>			
		4		<b>5SX4 104-7</b>			
		6		<b>5SX4 106-7</b>			
		8		<b>5SX4 108-7</b>			
		10		<b>5SX4 110-7</b>			
		13		<b>5SX4 113-7</b>			
		16		<b>5SX4 116-7</b>			
		20		<b>5SX4 120-7</b>			
25, 32 <sup>1)</sup>		<b>5SX4 125-7</b>	0.115				
40		<b>5SX4 132-7</b>					
50		<b>5SX4 140-7</b>					
		<b>5SX4 150-7</b>					
	<b>1-pole + N</b>						
		6	2	<b>5SX4 506-7</b>	0.210	6	
		10		<b>5SX4 510-7</b>			
		13		<b>5SX4 513-7</b>			
		16		<b>5SX4 516-7</b>			
		20		<b>5SX4 520-7</b>			
		25		<b>5SX4 525-7</b>			
		32		<b>5SX4 532-7</b>			0.300
40			<b>5SX4 540-7</b>				
50		<b>5SX4 550-7</b>					
	<b>2-pole</b>						
		0.5	2	<b>5SX4 205-7</b>	0.280	6	
		1		<b>5SX4 201-7</b>			
		1.6		<b>5SX4 215-7</b>			
		2		<b>5SX4 202-7</b>			
		3		<b>5SX4 203-7</b>			
		4		<b>5SX4 204-7</b>			
		6		<b>5SX4 206-7</b>			
		8		<b>5SX4 208-7</b>			
		10		<b>5SX4 210-7</b>			
		13		<b>5SX4 213-7</b>			
		16		<b>5SX4 216-7</b>			
		20		<b>5SX4 220-7</b>			
		25		<b>5SX4 225-7</b>			0.300
		32		<b>5SX4 232-7</b>			
		40		<b>5SX4 240-7</b>			
50			<b>5SX4 250-7</b>				

For additional components see page 2/39.

For accessories see pages 2/40 to 2/42.

For dimension drawings and terminal connections see pages 2/63 und 2/64.

1) Also suitable for 21 kW active power for 3-phase 400 V (e. g. continuous-flow water heaters with short-time operation) or 7 kW active power for 230 V AC (e. g. storage heater in non-continuous operation). For continuous load conditions, we recommend to use miniature circuit-breakers with characteristic B and C and  $I_n = 40$  A.






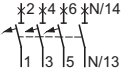
10 000  
3

# Miniature Circuit-Breakers (MCBs) N-Type Standard Product Range

5SX4 miniature circuit-breakers  
10 kA, AC model

2

## Selection and ordering data

Characteristic C	$I_n$	MW	Order No.	Price	Weight	Pack.
	A			1 item	1 item	unit
					kg	Items
 <p><b>3-pole</b></p> 	0.5	3	<b>5SX4 305-7</b> <b>5SX4 301-7</b> <b>5SX4 315-7</b> <b>5SX4 302-7</b> <b>5SX4 303-7</b> <b>5SX4 304-7</b> <b>5SX4 306-7</b> <b>5SX4 308-7</b> <b>5SX4 310-7</b> <b>5SX4 313-7</b> <b>5SX4 316-7</b> <b>5SX4 320-7</b> <b>5SX4 325-7</b> <b>5SX4 332-7</b> <b>5SX4 340-7</b> <b>5SX4 350-7</b>		0.440	4
	1					
	1.6					
	2					
	3					
	4					
	6					
	8					
	10					
	13					
	16					
	20					
	25					
	32 <sup>1)</sup>					
	40					
50						
 <p><b>3-pole + N</b></p> 	6	4	<b>5SX4 606-7</b> <b>5SX4 610-7</b> <b>5SX4 613-7</b> <b>5SX4 616-7</b> <b>5SX4 620-7</b> <b>5SX4 625-7</b> <b>5SX4 632-7</b> <b>5SX4 640-7</b> <b>5SX4 650-7</b>		0.450	3
	10					
	13					
	16					
	20					
	25					
	32					
	40					
	50					

For additional components see page 2/39.

For accessories see pages 2/40 to 2/42.

For dimension drawings and terminal connections see pages 2/63 und 2/64.

1) Also suitable for 21 kW active power for 3-phase 400 V (e. g. continuous-flow water heaters with short-time operation) or 7 kW active power for 230 V AC (e. g. storage heater in non-continuous operation). For continuous load conditions, we recommend to use miniature circuit-breakers with characteristic B and C and  $I_n = 40$  A.

# Miniature Circuit-Breakers (MCBs) N-Type AC/DC Product Range

4 500  
3  
10 000 T4

**5SX5 miniature circuit-breakers  
10 kA, 4.5 kA**









## Features

- $U_n$ : 230/400 V, 50-60 Hz, 220 V DC per pole applicable in networks up to 250/440 V AC  
- 220 V DC: 1-pole  
- 440 V DC: 2-pole
- Additional components can be retrofitted.

## Application

Characteristic B:  
Cable and line protection mainly in socket outlet circuits, proof regarding shock-hazard protection is not necessary.

Characteristic C:  
Cable and line protection, especially advantageous with high inrush currents (lamps, motors etc.).

	$I_n$ A	MW	Order No.	Price 1 item	Weight 1 item kg	Pack. unit Items
<b>Characteristic B</b>						
 <p><b>1-pole</b></p> 	6	1	<b>5SX5 106-6</b> <b>5SX5 110-6</b> <b>5SX5 113-6</b> <b>5SX5 116-6</b> <b>5SX5 120-6</b> <b>5SX5 125-6</b> <b>5SX5 132-6</b>		0.145	12
	10					
	13					
	16					
	20					
	25					
	32					
 <p><b>2-pole</b></p> 	6	2	<b>5SX5 206-6</b> <b>5SX5 210-6</b> <b>5SX5 213-6</b> <b>5SX5 216-6</b> <b>5SX5 220-6</b> <b>5SX5 225-6</b> <b>5SX5 232-6</b>		0.290	6
	10					
	13					
	16					
	20					
	25					
	32					
<b>Characteristic C</b>						
 <p><b>1-pole</b></p> 	0.5	1	<b>5SX5 105-7</b> <b>5SX5 101-7</b> <b>5SX5 115-7</b> <b>5SX5 102-7</b> <b>5SX5 103-7</b> <b>5SX5 104-7</b> <b>5SX5 106-7</b> <b>5SX5 108-7</b> <b>5SX5 110-7</b> <b>5SX5 113-7</b> <b>5SX5 116-7</b> <b>5SX5 120-7</b> <b>5SX5 125-7</b> <b>5SX5 132-7</b>		0.145	12
	1					
	1.6					
	2					
	3					
	4					
	6					
	8					
	10					
	13					
	16					
	20					
	 <p><b>2-pole</b></p> 					
1						
1.6						
2						
3						
4						
6						
8						
10						
13						
16						
20						
25						
32						

Rated currents 40 A, 50 A on request.  
For additional components see page 2/39.  
For accessories see pages 2/40 to 2/42.  
For dimension drawings and terminal connections see pages 2/63 and 2/64.