
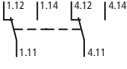



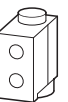

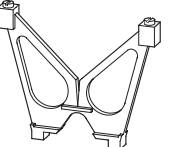
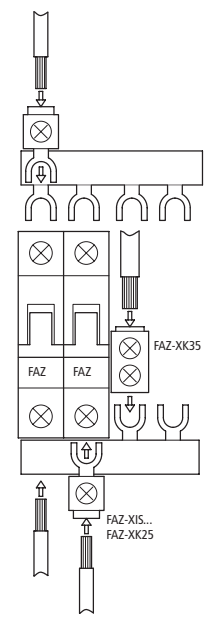


## Accessories for Supplementary Protectors / Miniature Circuit Breakers

### Auxiliary Contacts, Voltage Trips

Contact sequence	Contacts	Rated operational voltage	Width, relative to a single-pole switch	Type Suffix when ordered with basic device Article No.	Price see price list	Type when ordered separately Article No.	Price see price list
<b>Auxiliary contacts and voltage trips</b>							
Standard auxiliary contact 	1 N.O. / 1 N.C.	230V AC	0,5	-		<b>FAZ-XH111</b> 262413	
Trip-indicating auxiliary contact convertible to standard auxiliary contact 	2 form C (change-over) contacts	230 V AC	0,5	-		<b>FAZ-XAM002</b> <sup>1)</sup> 262414	
Rating: A600, Q300 2A @ 230 V AC 0.5A @ 110 V DC							
Undervoltage trips 		115 V AC	1	<b>+FAZ-XUA(115VAC)</b> 212050		<b>FAZ-XUA(115VAC)</b> 212049	
		230 V AC	1	<b>+FAZ-XUA(230VAC)</b> 212052		<b>FAZ-XUA(230VAC)</b> 212051	
		400 V AC	1	<b>+FAZ-XUA(400VAC)</b> 212054		<b>FAZ-XUA(400VAC)</b> 212053	
Shunt trips 		110 - 415 V AC 110 - 230 V DC	1	<b>+FAZ-XAA(110-415VAC)</b> 212056		<b>FAZ-XAA(110-415VAC)</b> 212055	
		12 - 110 V AC 12 - 60 V DC	1	<b>+FAZ-XAA(12-110VAC)</b> 212058		<b>FAZ-XAA(12-110VAC)</b> 212057	


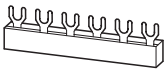
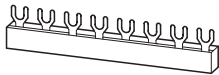
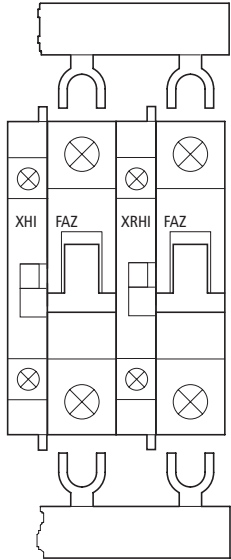
	Type Article No.	Price see price list
<b>Incoming supply terminals</b> <sup>2)</sup>		
Fork connector 	for conductors up to 25 mm <sup>2</sup> (~ AWG 4) Finger safe connection <b>FAZ-XK25</b> 212116	
Bus connector 	for conductors up to 35 mm <sup>2</sup> (~ AWG 2) Finger safe connection to FAZ-XIS... <b>FAZ-XK35</b> 212119	
<b>Protective cover</b> <sup>2)</sup>		
for covering unused terminals on the busbar 	<b>FAZ-XBS</b> 212120	
Bracket for securing the covers 	2 required per group of supplementary protectors <b>REG-BB</b> 212106	



**Notes:**

- <sup>1)</sup> FAZ-XAM002 contact is supplied with two contacts: one standard auxiliary contact, whereas contact 4.11 - 4.12/4.14 is convertible from a standard auxiliary to a trip-indicating auxiliary, via a yellow selector screw.
- <sup>2)</sup> UL/CSA approval pending - please inquire.

## Supplementary Protectors / Miniature Circuit Breakers FAZ Accessories

	Number of poles	Number of terminals	Rated operational current $I_e$ A	Type Article No.	Price see price list		
<b>Feeder bus connectors <sup>1)</sup></b>							
<b>Fork terminals</b>							
without auxiliary contact spacing							
	1	2	85	<b>FAZ-XIS1/2</b> 212121	$I_e = 85$ A, terminal capacity 25 mm <sup>2</sup> (~ AWG 4) at ambient temperature 50 °C		
	1	6	85	<b>FAZ-XIS1/6</b> 212122			
	1	12	85	<b>FAZ-XIS1/12</b> 212123			
	2	4	120	<b>FAZ-XIS2/4</b> 212124	$I_e = 100$ A, terminal capacity 35 mm <sup>2</sup> (~ AWG 2) at ambient temperature 50 °C		
	2	6	120	<b>FAZ-XIS2/6</b> 212125			
	2	12	120	<b>FAZ-XIS2/12</b> 212126			
	3	6	120	<b>FAZ-XIS3/6</b> 212127			
	3	12	120	<b>FAZ-XIS3/12</b> 212128			
	4	8	120	<b>FAZ-XIS4/8</b> 212129			
	4	12	120	<b>FAZ-XIS4/12</b> 212130	$I_e = 120$ A, terminal capacity 35 mm <sup>2</sup> (~ AWG 2) at ambient temperature 40 °C		
	with auxiliary contact spacing						
	1	2	85	<b>FAZ-XIS1/2-HI</b> 212131			
1	6	85	<b>FAZ-XIS1/6-HI</b> 212132				
1	9	85	<b>FAZ-XIS1/9-HI</b> 212133				
2	4	120	<b>FAZ-XIS2/4-HI</b> 212134				
2	6	120	<b>FAZ-XIS2/6-HI</b> 212135				
2	10	120	<b>FAZ-XIS2/10-HI</b> 212136				
3	6	120	<b>FAZ-XIS3/6-HI</b> 212137				
3	12	120	<b>FAZ-XIS3/12-HI</b> 212138				
3 <sup>2)</sup>	6	120	<b>FAZ-XIS31/6-HI</b> 212139				
3 <sup>2)</sup>	8	120	<b>FAZ-XIS31/8-HI</b> 212140				
3 <sup>2)</sup>	9	120	<b>FAZ-XIS31/9-HI</b> 212141				

**Notes** <sup>1)</sup> UL/CSA approval pending - please inquire  
<sup>2)</sup> 1 auxiliary contact per pole