

Molded Case Circuit Breakers

3VL Molded Case Circuit Breakers up to 1600 A, IEC

Accessories and spare parts

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Version	DT	For VL160X to VL250 (3VL1 to 3VL3)	PU (UNIT, SET, M)	PS*/P. unit	PG	Weight per PU approx. kg	
		Article No. www.siemens.com/product?ArticleNo.	Price per PU				
Manual operating mechanisms							
3- or 4-pole							
	Front-operated rotary operating mechanisms¹⁾ For direct mounting on the circuit breaker, without leading auxiliary switch, degree of protection IP30 ²⁾ , black, max. 3 padlocks						
	<u>EMERGENCY-STOP version</u> Red knob, yellow indicator plate Safety locks for installation by the customer, see pages 2/200 to 2/204.		3VL9300-3HA00	1	1 unit	1CC	0.534
			3VL9300-3HC00	1	1 unit	1CC	0.500
	Front-operated rotary operating mechanisms with shaft stub, without knob¹⁾ Without leading auxiliary switch, for auxiliary switches, see below.						
			3VL9300-3HE00	1	1 unit	1CC	0.411
	Door-coupling rotary operating mechanisms, complete¹⁾ Installation in doors and covers Degree of protection IP65, including handle ti-grey, with masking plate, indicator plate, removable door coupling (die cast with reduced tolerance compensation), extension shaft (8 × 8 mm), length 300 mm and front-operated rotary operating mechanism for the respective circuit breaker, lockable with up to 3 padlocks, with door interlocking						
	<u>EMERGENCY-STOP version</u> Red knob, yellow indicator plate, without leading auxiliary switch Safety locks for installation by the customer, see pages 2/200 to 2/204.		3VL9300-3HF05	1	1 unit	1CC	0.800
			3VL9300-3HG05	1	1 unit	1CC	0.800
	Leading auxiliary switches for installation in a front-operated rotary operating mechanism, door-coupling rotary operating mechanism or side panel rotary operating mechanism Standard or EMERGENCY-STOP version						
	"OFF after ON" Leading auxiliary switches when switching on						
	1 changeover contact with 1.5 m long cables		3VL9300-3AS10	1	1 unit	1CC	0.113
	2 changeover contacts with 1.5 m long cables		3VL9300-3AT10	1	1 unit	1CC	0.183
"ON after OFF" Leading auxiliary switches when switching off							
1 changeover contact with 1.5 m long cables		3VL9300-3AU10	1	1 unit	1CC	0.119	
2 changeover contacts with 1.5 m long cables		3VL9300-3AW10	1	1 unit	1CC	0.189	
Side panel rotary operating mechanisms, complete¹⁾							
Degree of protection IP65, including black knob with masking plate, indicator plate, Bowden wire, lockable with up to 3 padlocks							
- With 600 mm Bowden wire		3VL9300-3HR10	1	1 unit	1CC	1.758	
- With 1000 mm Bowden wire		3VL9300-3HR20	1	1 unit	1CC	2.100	
- With 1500 mm Bowden wire		3VL9300-3HR30	1	1 unit	1CC	1.900	
Side panel rotary operating mechanisms, complete¹⁾							
<u>EMERGENCY-STOP version</u>							
Degree of protection IP65, including red knob with masking plate, yellow indicator plate, Bowden wire, lockable with up to 3 padlocks							
- With 600 mm Bowden wire		3VL9300-3HR11	1	1 unit	1CC	2.100	
- With 1000 mm Bowden wire		3VL9300-3HR21	1	1 unit	1CC	2.100	
- With 1500 mm Bowden wire		3VL9300-3HR31	1	1 unit	1CC	2.100	
Retaining brackets, suitable for matching door-coupling rotary operating mechanisms, complete with locking device							
Retaining bracket is mounted on the operating mechanism, recommended for extension shafts > 250 mm							
- For 6 mm shaft		3VL9300-3HP02	1	1 unit	1CC	0.409	
		3VL9300-3HP00	1	1 unit	1CC	0.385	

Additional accessories and components for door-coupling rotary operating mechanism, [see pages 2/183 and 2/185.](#)

¹⁾ Not possible on VL160X with RCD module.

²⁾ IP40 with additional masking frame mounted on the door cutout

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DT	For VL400 (3VL4)	Price per PU	PU (UNIT, SET, M)	PS*/P. unit	PG	Weight per PU approx. kg	DT	For VL630 (3VL5)	Price per PU	PU (UNIT, SET, M)	PS*/P. unit	PG	Weight per PU approx. kg
	Article No. www.siemens.com/product?Article No.							Article No. www.siemens.com/product?Article No.					
	3VL9400-3HA00		1	1 unit	1CC	1.281		3VL9600-3HA00		1	1 unit	1CC	1.373
	3VL9400-3HC00		1	1 unit	1CC	1.291		3VL9600-3HC00		1	1 unit	1CC	1.404
	3VL9400-3HE00		1	1 unit	1CC	1.126		3VL9600-3HE00		1	1 unit	1CC	1.154
	3VL9400-3HF05		1	1 unit	1CC	1.510		3VL9600-3HF05		1	1 unit	1CC	1.660
	3VL9400-3HG05		1	1 unit	1CC	1.569		3VL9600-3HG05		1	1 unit	1CC	1.640
	3VL9400-3AS10		1	1 unit	1CC	0.098		3VL9600-3AS10		1	1 unit	1CC	0.109
	3VL9400-3AT10		1	1 unit	1CC	0.181		3VL9600-3AT10		1	1 unit	1CC	0.178
	3VL9400-3AU10		1	1 unit	1CC	0.114		3VL9600-3AU10		1	1 unit	1CC	0.111
	3VL9400-3AW10		1	1 unit	1CC	0.185		3VL9600-3AW10		1	1 unit	1CC	0.181
	3VL9400-3HR10		1	1 unit	1CC	2.640		3VL9500-3HR10		1	1 unit	1CC	2.675
	3VL9400-3HR20		1	1 unit	1CC	2.657		3VL9500-3HR20		1	1 unit	1CC	2.852
	3VL9400-3HR30		1	1 unit	1CC	2.525		3VL9500-3HR30		1	1 unit	1CC	2.852
	3VL9400-3HR11		1	1 unit	1CC	2.619		3VL9500-3HR11		1	1 unit	1CC	2.870
	3VL9400-3HR21		1	1 unit	1CC	2.660		3VL9500-3HR21		1	1 unit	1CC	2.889
	3VL9400-3HR31		1	1 unit	1CC	3.500		3VL9500-3HR31		1	1 unit	1CC	2.940
	3VL9400-3HP00		1	1 unit	1CC	0.516		3VL9600-3HP00		1	1 unit	1CC	0.562
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