

Number of Poles & Wires	Voltage	Current Rating	Phase	UL Fuse Class	NEMA Enclosure Rating	Enclosure H x W	Brand	Item No.
Fusible Safety Switches								
Galvanized Steel								
2 Pole / 3 Wire	240V AC	30 A	Three	H, K, R	1	9 1/4 in x 7 1/4 in	Square D	1H247
	240V AC	30 A	Three	H, K, R	3R	9 1/4 in x 7 1/4 in	Square D	1H248
	240V AC	30 A	Single	H, J, K, R	3R	8 in x 5 3/4 in	Siemens	20RC77
	240V AC	60 A	Three	H, K, R	1	15 in x 7 1/2 in	Square D	1H249
	240V AC	60 A	Three	H, K, R	3R	15 in x 7 1/2 in	Square D	1H250
	240V AC	100 A	Three	H, K, R	3R	17 1/2 in x 10 1/2 in	Square D	1H251
	240V AC	200 A	Three	H, K, R	3R	29 1/4 in x 19 in	Square D	2CL72
	240V AC	400 A	Three	H, J, K, R	3R	50 1/4 in x 28 in	Square D	2JYD9
	600V AC	30 A	Single	J, R	1	15 1/2 in x 9 in	Siemens	20RC78
	240V AC	60 A	Three	H, J, K, R	3R	17 1/2 in x 11 1/2 in	Siemens	6GND2
	600V AC	30 A	Three	H, R	1	9 in x 9 1/2 in	Eaton	32UJ58
	3 Pole / 3 Wire	600V AC	30 A	Three	H, R	3R	8 1/2 in x 9 1/2 in	Eaton
600V AC		30 A	Three	J, R	1	15 1/2 in x 9 in	Siemens	6GND3
600V AC		30 A	Three	H, J, K, R	3R	14 1/2 in x 9 in	Siemens	6GND7
600V AC		60 A	Three	H, J, K, R	1	17 1/2 in x 11 1/2 in	Siemens	20RC23
600V AC		60 A	Three	H, J, K, R	3R	17 1/2 in x 11 1/2 in	Siemens	20RC29
600V AC		60 A	Three	H, R	1	8 1/2 in x 9 1/2 in	Eaton	32UJ62
600V AC		60 A	Three	H, R	3R	8 1/2 in x 9 1/2 in	Eaton	32UJ64
600V AC		100 A	Three	H, J, K, R, T	1	23 1/4 in x 12 in	Siemens	20RC24
600V AC		100 A	Three	H, R	1	8 1/2 in x 12 1/2 in	Eaton	32UJ66
600V AC		100 A	Three	H, R	3R	9 in x 12 3/4 in	Eaton	32UJ68
600V AC		100 A	Three	J, R	3R	23 1/4 in x 12 in	Siemens	6GNE2
3 Pole / 4 Wire		600V AC	200 A	Three	H, J, R, T	1	31 in x 14 3/4 in	Siemens
	600V AC	400 A	Three	H, J, K, R	12, 3R	46 1/4 in x 26 1/4 in	Square D	2JYE4
	240V AC	30 A	Three	H, K, R	1	9 1/4 in x 7 1/4 in	Square D	1H252
	240V AC	30 A	Three	H, K, R	3R	9 1/4 in x 7 1/4 in	Square D	1H253
	240V AC	30 A	Three	H, R	1	10 3/4 in x 6 1/2 in	Eaton	32UJ79
	240V AC	30 A	Three	H, R, T	3R	9 in x 4 in	Siemens	55CH46
	240V AC	60 A	Three	H, K, R	1	15 in x 7 1/2 in	Square D	1H254
	240V AC	60 A	Three	H, K, R	3R	15 in x 7 1/2 in	Square D	1H255
	240V AC	60 A	Three	H, R	3R	14 1/2 in x 8 3/4 in	Eaton	32UJ85
	240V AC	60 A	Three	H, R, T	3R	10 in x 4 in	Siemens	55CH44
	240V AC	60 A	Three	H, R, T	1	10 in x 4 in	Siemens	55CH45
	240V AC	100 A	Three	H, K, R	1	17 1/2 in x 10 1/2 in	Square D	1H256
240V AC	100 A	Three	H, K, R	3R	17 1/2 in x 10 1/2 in	Square D	1H257	
240V AC	100 A	Three	H, R	3R	23 1/4 in x 11 3/4 in	Siemens	6FNG2	
240V AC	200 A	Three	H, K, R	3R	29 1/4 in x 19 in	Square D	2CL77	
240V AC	400 A	Three	H, J, K, R	3R	50 1/4 in x 28 in	Square D	2JYE2	
600V AC	30 A	Three	H, J, K, R	1	15 1/2 in x 9 in	Siemens	6GND5	
600V AC	30 A	Three	H, J, K, R	3R	15 1/2 in x 9 in	Siemens	6GND6	
600V AC	60 A	Three	J, R	1	17 1/2 in x 11 1/2 in	Siemens	6GND9	
600V AC	60 A	Three	J, R	3R	17 1/2 in x 11 1/2 in	Siemens	6GNE0	
600V AC	100 A	Three	H, J, K, R, T	3R	23 in x 12 in	Siemens	20RC31	
600V AC	200 A	Three	H, J, R, T	1	31 in x 17 in	Siemens	20RC27	
600V AC	200 A	Three	H, J, K, R, T	3R	31 in x 17 in	Siemens	20RC30	
600V AC	200 A	Three	J, R	3R	31 in x 17 in	Siemens	6GNE3	
600V AC	400 A	Three	H, J, K, R	3R	50 1/4 in x 28 in	Square D	2CR23	
600V AC	400 A	Three	H, J, K, R	12, 3R	46 1/4 in x 26 1/4 in	Square D	2JY69	
316 Stainless Steel								
3 Pole / 3 Wire	600V AC	200 A	Three	H, J, K, R, T	4, 4X	31 in x 17 in	Siemens	31ED38
304 Stainless Steel								
3 Pole / 3 Wire	600V AC	100 A	Three	J, R	4, 4X	23 in x 12 in	Siemens	20RC35
3 Pole / 3 Wire	600V AC	200 A	Three	H, J, R, T	3R	50 in x 21 in	Siemens	20RA91
Non-Fusible Safety Switches								
Non-Metallic								
3 Pole / 3 Wire	600V AC	200 A	Three	—	4, 4X	31 1/4 in x 27 1/4 in	Siemens	31ED50
Galvanized Steel								
2 Pole / 2 Wire	240V AC	30 A	Three	—	3R	9 3/4 in x 7 3/4 in	Square D	1H259
	240V AC	30 A	Single	—	1	7 in x 4 in	Siemens	55CH43
2 Pole / 3 Wire	240V AC	60 A	Single	—	3R	9 in x 4 in	Siemens	55CH42
	600V AC	30 A	Single	—	1	12 1/4 in x 9 in	Siemens	20RC86
	240V AC	30 A	Three	—	1	9 1/4 in x 7 1/4 in	Square D	1H260
	240V AC	30 A	Three	—	3R	9 3/4 in x 7 3/4 in	Square D	1H261
	240V AC	30 A	Three	—	3R	9 in x 4 in	Siemens	55CH40
	240V AC	60 A	Three	—	1	9 1/4 in x 7 1/4 in	Square D	1H262
	240V AC	60 A	Three	—	3R	9 3/4 in x 7 3/4 in	Square D	1H263
	240V AC	60 A	Three	—	3R	9 in x 4 in	Siemens	55CH38
	240V AC	60 A	Three	—	1	9 in x 4 in	Siemens	55CH39
	240V AC	100 A	Three	—	1	17 1/2 in x 10 1/2 in	Square D	1H264
	240V AC	100 A	Three	—	3R	23 1/2 in x 11 3/4 in	Siemens	20RA97
	3 Pole / 3 Wire	600V AC	30 A	Three	—	1	15 3/4 in x 8 3/4 in	Eaton
600V AC		30 A	Three	—	3R	15 3/4 in x 8 3/4 in	Eaton	32UJ61
600V AC		30 A	Three	—	1	14 1/2 in x 7 1/2 in	Siemens	6GNE7
600V AC		30 A	Three	—	3R	12 1/4 in x 9 in	Siemens	6GNE9
600V AC		60 A	Three	—	3R	17 1/2 in x 11 1/2 in	Siemens	20RC33
600V AC		60 A	Three	—	1	12 1/4 in x 9 in	Siemens	20RC91
600V AC		60 A	Three	—	1	16 in x 8 1/4 in	Eaton	32UJ63
600V AC		60 A	Three	—	1	17 1/2 in x 11 1/2 in	Siemens	6GNF1
600V AC		100 A	Three	—	1	23 in x 12 in	Siemens	13Z538
600V AC		100 A	Three	—	3R	21 3/4 in x 11 3/4 in	Eaton	32UJ69
600V AC		100 A	Three	—	3R	23 in x 12 in	Siemens	6GNF2
600V AC		200 A	Three	—	1	31 in x 17 in	Siemens	13Z539
600V AC	200 A	Three	—	3R	31 in x 17 in	Siemens	31ED51	
600V AC	200 A	Three	—	1	27 3/4 in x 16 in	Eaton	32UJ71	
600V AC	400 A	Three	—	3R	50 1/4 in x 28 in	Square D	2CR68	
600V AC	400 A	Three	—	1	50 1/4 in x 27 3/4 in	Square D	2JYD5	
600V AC	400 A	Three	—	12, 3R	46 1/4 in x 26 1/4 in	Square D	2JYD6	
600V AC	400 A	Three	—	12, 3R	20 1/2 in x 16 1/4 in	Square D	2CR73	
4 Pole / 4 Wire								
304 Stainless Steel								
3 Pole / 3 Wire	600V AC	60 A	Three	—	4, 4X	17 1/2 in x 11 1/2 in	Siemens	20RC37



Safety Disconnect Switches

Switches have manual shutdown mechanisms that open and close multiple circuits to disconnect and connect power from multi-load industrial equipment, machinery, and electrical systems to protect operators from shocks



1H255



6GNE9