



Circuit Breakers

Standard Loadcentre Breakers

B Stab-lok®

Type	Amp Rating	1 Pole Cat. No.	List Price ‡	Lug Range	2 Pole Cat. No.	List Price ‡	Lug Range	3 Pole Cat. No.	List Price ‡	Lug Range
NC	15	NC015		#14 - #6	NC0215		#14 - #6	—	—	—
	20	NC020			NC0220			—	—	
	25	NC025			NC0225			—	—	
	30	NC030			NC0230			—	—	
	40	NC040			NC0240			—	—	
	50	NC050		#14 - #4	NC0250		#14 - #4	—	—	
NA	15	NA15 ⁽²⁾		#14 - #2	NA215		#14 - #2	NA3P15		#14 - 1/0
	20	NA20 ⁽²⁾			NA220			NA3P20		
	25	NA25			NA225			—	—	
	30	NA30			NA230			NA3P30		
	35	NA35			—	—		—	—	
	40	NA40			NA240			NA3P40		
	50	NA50		NA250		NA3P50				
	60	—	—	NA260		NA3P60				
	70	—	—	NA270		NA3P70				
	90	—	—	NA2P90		NA3P90				
	100	—	—	NA2P100		NA3P100				
	125	—	—	NA2P125		—	—			
	150	—	—	NA2P150 ¹		—	—			

Notes:

1. NA2P150 rated 150A when used with copper conductor only
2. Switching duty approved breakers. Breakers are marked SWD
3. 2-pole and 3-pole breakers greater than 70A take 4 and 6 NA breaker positions respectively
4. Use solid conductor only when #14 wire is used

Stab-lok Main Circuit Breakers

Type	Amp Rating	2 Pole Cat. No.	List Price ‡	Lug Range	3 Pole Cat. No.	List Price ‡	Lug Range
NA	30-100	—	—	—	Use Breaker Table Above		
1C	30	1C30		#4-2/0	—	—	—
	40	1C40			—	—	—
	50	1C50			—	—	—
	60	1C60			—	—	—
	70	1C70			—	—	—
	90	1C90			—	—	—
	100	1C100			—	—	—
2C	125	1C125		#4-250MCM	—	—	—
	100	2C100			—	—	—
	125	2C125			—	—	—
	150	2C150			—	—	—
	175	2C175		—	—	—	
	200	2C200		—	—	—	



2C200

Stab-lok Packaging and Shipping Weights

Stab-lok Circuit Breakers - Standard Packaging and Shipping Weights

Type	Pole	Cat. No.	Packages Types					
			Standard		Master		Pallet	
			Units	Weight (lbs)	Units	Weight (lbs)	Units	Weight (lbs)
NC	1	NC015	20	4	120	22	7200	1320
		NC020-NC050	20	4	60	11	7200	1320
	2	NC0215-NC250	10	4	30	12	3600	1440
NA	1	NA15-NA20	10	3	60	18	3600	1080
		NA25-NA50	10	3	30	9	3600	1080
	2	NA215-NA230	5	3	15	9	1800	1080
		NA240-NA250	5	3	30	18	1800	1080
		NA260-NA270	5	3	15	9	1800	1080
		NA2P100-NA2P150	5	4	30	24	—	—
	3	NA3P15-NA3P70	1	1.25	12	15	—	—
		NA3P90-NA3P100	1	1.5	6	8	—	—
NAH	1	NAH15-20	10	3	60	18	—	—
		NAH30-50	10	3	30	9	—	—
	2	NAH215-30	5	3	15	9	—	—
		NAH240-250	5	3	30	18	—	—
		NAH260-270	5	3	15	9	—	—
		NAH2P90-2P100	5	4	30	24	—	—
	3	NAH3P15-70	1	1.25	12	15	—	—
		NAH3P90-100	1	1.25	6	8	—	—
NA (GFI)	1	All amperages	1	0.6	30	17	—	—
	2	All amperages	1	1	6	6	—	—
NA (AFCI)	1	NA15AFI	1	.52	30	17	—	—
		NA20AFI	1	.52	30	17	—	—
1C	2	All amperages	1	1.5	—	—	—	—
2C	2	All amperages	1	6	—	—	—	—
2B	2	All amperages	1	6	—	—	—	—

B Stab-lok®