Heavy Duty Safety Switches

Selection



System	Ampere Rating	Indoor — Type 1		Outdoor — Type 3R			Horsepower Ratings							
							240 Volt		480 Volt		600 Volt		250V DC	600V DC
		Catalogue Number	Ship. Wt. (lbs.)	Catalogue Number	Ship. Wt. (lbs.)	Hub④ Type	1-Phase	3-Phase	1-Phase	3-Phase	1-Phase	3-Phase		

600 Volt Non-Fusible

2-Pole③

480 Volt AC / 600 Volt AC / 600 Volt DC

	30	HNFC261	11	HNFC261R	12	ECHS	—	—	$7^{1/2}$	—	10	—	5	15
	60	HNFC262	17	HNFC262R	18		—	—	20	—	25	—	10	30
	100	HNFC263	24	HNFC263R	25		—	—	30	—	40	—	20	50

3-Pole

480 Volt AC / 600 Volt AC / 250 Volt DC

	30	HNFC361	11	HNFC361R	12	ECHS	5	10	$7^{1/2}$	20	10	30	5	—
	60	HNFC362①	17	HNFC362R①	18		10	20	20	50	25	60	10	30⑥
	100	HNFC363①	23	HNFC363R①	24		15	40	30	75	40	100	20	50⑥
	200	HNFC364①	46	HNFC364R①	47		15	60	50	125	50	150	40	50
	400	HNF365A	75	HNF365RA	75	ECHV	15	125	50	250	50	350	50	—
	600	HNF366A	77	HNF366RA	77		15	200	50	400	50	500	50	—
	800	HNFC367	295	HNFC367R	295		15	250	50	500	50	500	50	—
	1200	HNFC368	305	HNFC368R	307		15	250	50	500	50	500	50	—

600 Volt Non-Fusible②

2-Pole③

480 Volt AC / 600 Volt AC / 600 Volt DC

		Type 4/4X Stainless⑦		Type 12 Industrial⑤		Hub Type④⑧								
	30	HNFC261S	13	HNFC261J	13	SSH	—	—	$7^{1/2}$	—	10	—	5	15
	60	HNFC262S	20	HNFC262J	20		—	—	20	—	25	—	10	30
	100	HNFC263S■	25	HNFC263J■	25		—	—	30	—	40	—	20	50

3-Pole

480 Volt AC / 600 Volt AC / 250 Volt DC

	30	HNFC361S	13	HNFC361J	13	SSH	5	10	$7^{1/2}$	20	10	30	5	—
	60	HNFC362S①	19	HNFC362J①	19		10	20	20	50	25	60	10	30⑥
	100	HNFC363S①	24	HNFC363J①	24		15	40	30	75	40	100	20	50⑥
	200	HNFC364S①	47	HNFC364J①	47		15	60	50	125	50	150	40	50
	400	HNF365SA	75	HNF365JA	75	*	15	125	50	250	50	350	50	—
	600	HNF366SA	77	HNF366JA	77		15	200	50	400	50	500	50	—
	800	HNFC367S	295	HNFC367J■	295		15	250	50	500	50	500	50	—
	1200	—	—	HNFC368J■	310		15	250	50	500	50	500	50	—

■ Built to order.
① Also rated 600V DC.
② When neutral is required, use neutral kit displayed on p. 3-24
③ Use 3-Pole switch for 200A application.
④ Hub catalogue numbers available p. 3-26
⑤ Also rated for Type 3S/3R application. Factory provided drain plug must be removed from the bottom of the enclosure for type 3S/3R application.
⑥ 600V DC horsepower rating shown requires (2) poles to be connected in series.
⑦ 304 grade stainless steel.
⑧ Hub type SSH are suitable for type 4/4X and type 12 applications.
*Consult Siemens representative.