

Heavy Duty Safety Switches

Selection



System	Ampere Rating	Indoor — Type 1		Outdoor — Type 3R		Horsepower Ratings ^④								250 Volt DC	600 Volt DC
		Catalog Number	Ship. Wt. (lbs.) Std. Pkg.	Catalog Number	Ship. Wt. (lbs.) Std. Pkg.	480V AC				600V AC					
						1-Phase, 2-Wire		3-Phase, 3-Wire		1-Phase, 2-Wire		3-Phase, 3-Wire			
Std.	Max.	Std.	Max.	Std.	Max.	Std.	Max.	Std.	Max.	Std.	Max.	Std.	Max.		

600 Volt Fusible^⑤

2-Pole, 2-Fuse^③

480 Volt AC/600 Volt AC/600 Volt DC

	30	HF261	15	HF261R	15	3	7½	—	—	3	10	—	—	5	15
	60	HF262	20	HF262R	20	5	20	—	—	10	25	—	—	10	30
	100	HF263	26	HF263R	27	10	30	—	—	15	40	—	—	20	50
	400	HF265■	149	HF265R■	152	—	50	—	—	50	—	—	—	40	50
	600	HF266■	150	HF266R■	155	—	50	—	—	50	—	—	—	50	50

3-Pole, 3-Fuse

480 Volt AC/600 Volt AC/250 Volt DC^①

	30	HF361	14	HF361R	15	3	7½	5	15	3	10	7½	20	5	—
	30	HF361L ^②	19	HF361RL ^②	20	3	7½	5	15	3	10	7½	20	5	—
	60	HF362	19	HF362R	20	5	20	15	30	10	25	15	50	10	30 ^③
	60	—	—	HF362RL ^②	25	5	20	15	30	10	25	15	50	10	30 ^③
	100	HF363	24	HF363R	25	5	20	25	60	15	40	30	75	20	50 ^③
	200	HF364	48	HF364R	49	25	50	50	125	30	50	60	150	40	50
	400	HF365H ^⑥	136	HF365RH ^⑥	137	—	—	100	250	—	—	125	350	50	—
	400	HF365	154	HF365R	157	—	—	100	250	—	—	125	350	50	—
	600	HF366H ^⑥	138	HF366RH ^⑥	141	—	—	150	400	—	—	200	500	50	—
	600	HF366	157	HF366R	161	—	—	150	400	—	—	200	500	50	—
	800	HF367	365	HF367R	365	—	—	200	500	—	—	250	500	50	—
	1200	HF368	383	HF368R	385	—	—	200	500	—	—	250	500	50	—

3-Pole, 3-Fuse and Solid Neutral

480 Volt AC/600 Volt AC/250 Volt DC^①

	30	HF361N	14	HF361NR	15	3	7½	5	15	3	10	7½	20	5	—
	60	HF362N	19	HF362NR	20	5	20	15	30	10	25	15	50	10	30 ^③
	100	HF363N	25	HF363NR	26	10	30	25	60	15	40	30	75	20	50 ^③
	200	HF364N	49	HF364NR	50	25	50	50	125	30	50	60	150	40	50
	400	HF365N	158	HF365NR	162	—	—	100	250	—	—	125	350	50	—
	600	HF366N	161	HF366NR	165	—	—	150	400	—	—	200	500	50	—
	800	HF367N	375	HF367NR	375	—	—	250	500	—	—	250	500	50	—
1200	HF368N	395	HF368NR	388	—	—	250	500	—	—	250	500	50	—	

600 Volt Fusible^⑤ (For 2-Pole Applications use outside poles of 3-Pole Switches)

2-Pole, 2-Fuse^③

480 Volt AC/600 Volt AC/600 Volt DC

	Ampere Rating	Type 4/4X Stainless ^⑦		Type 12 Industrial ^⑧		3	7½	—	—	3	10	—	—	5	15
		Cat. No.	Wt. (lbs.)	Cat. No.	Wt. (lbs.)										
	30	HF261S	15	HF261J■	15	3	7½	—	—	3	10	—	—	5	15
	60	HF262S	20	HF262J■	20	5	20	—	—	10	25	—	—	10	30
	100	HF263S■	27	HF263J■	27	10	30	—	—	15	40	—	—	20	50
	400	HF265S■	153	HF265J■	155	—	50	—	—	50	—	—	—	40	50
	600	HF266S■	156	HF266J■	156	—	50	—	—	50	—	—	—	50	50

3-Pole, 3-Fuse

480 Volt AC/600 Volt AC/250 Volt DC^①

	30	HF361S	13	HF361J	14	—	—	5	15	—	—	7½	20	5	—
	60	HF362S	20	HF362J	20	—	—	15	30	—	—	15	50	10	30 ^③
	100	HF363S	25	HF363J	25	—	—	25	60	—	—	30	75	20	50 ^③
	200	HF364S	49	HF364J	49	—	—	50	125	—	—	60	150	40	50
	400	HF365S	158	HF365J	160	—	—	100	250	—	—	125	350	50	—
	600	HF366S	161	HF366J	161	—	—	150	400	—	—	200	500	50	—
	800	HF367S	370	HF367J■	365	—	—	200	500	—	—	250	500	50	—
1200	HF368S■	388	HF368J■	388	—	—	250	500	—	—	250	500	50	—	

■ Built to order. Allow 2-3 weeks for delivery.

① 60-200A 3-Pole switches are also rated 600V DC.

② Height reduced switch (45.25 rather than 56 inches in height) for use with 500MCM or smaller conductors.

③ Use 3-Pole switch for 200A applications.

④ Dual horsepower ratings: Std.- applies when non-time delay fuses are installed. Max.- applies when time-delay fuses are installed.

⑤ Suitable for use as service entrance equipment except for 1200 when used on 480 or 600V grounded wye system.

⑥ Also rated Type 3S/3R.

⑦ Indicates oversized enclosure (30A switch with 60A

lugs in a 60A enclosure or 60A switch with 100A lugs in a 100A enclosure).

⑧ 600V DC & 600V DC horsepower rating shown requires (2) poles to be connected in series.

⑨ 304 grade stainless steel. For switches with enclosures constructed from 316 grade stainless steel, see page 4-16.