Selection



System	Ampere Rating	Indoor — Type 1 Catalog Number	List Price $	Ship Wt.* Std. Pkg.	Outdoor — Type 3R Catalog Number	List Price $	Ship Wt.* Std. Pkg.	Horsepower Ratings④ 480V AC 1 Phase, 2 Wire Std.	1 Phase, 2 Wire Max.	3 Phase, 3 Wire Std.	3 Phase, 3 Wire Max.	600V AC 1 Phase, 2 Wire Std.	1 Phase, 2 Wire Max.	3 Phase, 3 Wire Std.	3 Phase, 3 Wire Max.	250 Volt DC	600 Volt DC
600 Volt Fusible⑤																	
2-Pole, 2-Fuse③																**480 Volt AC/600 Volt AC/600 Volt DC**	
	30	HFC261		15	HFC261R		15	3	7½	—	—	3	10	—	—	5	15
	60	HFC262		20	HFC262R		20	5	20	—	—	10	25	—	—	10	30
	100	HFC263		26	HFC263R		27	10	30	—	—	15	40	—	—	20	50
	400	HFC265		149	HFC265R		152	—	50	—	—	50	—	—	—	40	50
	600	HFC266		150	HFC266R		155	—	50	—	—	50	—	—	—	50	50
3-Pole, 3-Fuse																**480 Volt AC/600 Volt AC/250 Volt DC①**	
	30	HFC361		14	HFC361R		15	3	7½	5	15	3	10	7½	20	5	—
	30	HFC361L⑦		19	HFC361RL⑦		20	3	7½	5	15	3	10	7½	20	5	—
	60	HFC362		19	HFC362R		20	5	20	15	30	10	25	15	50	10	30⑧
	60	—		—	HFC362RL⑦		25	5	20	15	30	10	25	15	50	10	30⑧
	100	HFC363		24	HFC363R		25	5	20	25	60	15	40	30	75	20	50⑧
	200	HFC364		48	HFC364R		49	25	50	50	125	30	50	60	150	40	50
	400	HFC365H②		136	HFC365RH②		137	—	—	100	250	—	—	125	350	50	—
	400	HFC365		154	HFC365R		157	—	—	100	250	—	—	125	350	50	—
	600	HFC366H②		138	HFC366RH②		141	—	—	150	400	—	—	200	500	50	—
	600	HFC366		157	HFC366R		161	—	—	150	400	—	—	200	500	50	—
	800	HFC367		365	HFC367R		365	—	—	200	500	—	—	250	500	50	—
	1200	HFC368		383	HFC368R		385	—	—	200	500	—	—	250	500	50	—
3-Pole, 3-Fuse and Solid Neutral																**480 Volt AC/600 Volt AC/250 Volt DC①**	
	30	HFC361N		14	HFC361NR		15	3	7½	5	15	3	10	7½	20	5	—
	60	HFC362N		19	HFC362NR		20	5	20	15	30	10	25	15	50	10	30⑧
	100	HFC363N		25	HFC363NR		26	10	30	25	60	15	40	30	75	20	50⑧
	200	HFC364N		49	HFC364NR		50	25	50	50	125	30	50	60	150	40	50
	400	HFC365N		158	HFC365NR		162	—	—	100	250	—	—	125	350	50	—
	600	HFC366N		161	HFC366NR		165	—	—	150	400	—	—	200	500	50	—
	800	HFC367N		375	HFC367NR		375	—	—	250	500	—	—	250	500	50	—
	1200	HFC368N		395	HFC368NR		388	—	—	250	500	—	—	250	500	50	—
600 Volt Fusible⑤ (For 2-Pole Applications use outside poles of 3-Pole Switches)																	
2-Pole, 2-Fuse③																**480 Volt AC/600 Volt AC/600 Volt DC**	
		Type 4/4X Stainless			Type 12 Industrial⑥												
	30	HFC261S		15	HFC261J		15	3	7½	—	—	3	10	—	—	5	15
	60	HFC262S		20	HFC262J		20	5	20	—	—	10	25	—	—	10	30
	100	HFC263S		27	HFC263J		27	10	30	—	—	15	40	—	—	20	50
	400	HFC265S		153	HFC265J		155	—	50	—	—	50	—	—	—	40	50
	600	HFC266S		156	HFC266J		156	—	50	—	—	50	—	—	—	50	50
3-Pole, 3-Fuse																**480 Volt AC/600 Volt AC/250 Volt DC①**	
	30	HFC361S		13	HFC361J		14	—	—	5	15	—	—	7½	20	5	—
	60	HFC362S		20	HFC362J		20	—	—	15	30	—	—	15	50	10	30⑧
	100	HFC363S		25	HFC363J		25	—	—	25	60	—	—	30	75	20	50⑧
	200	HFC364S		49	HFC364J		49	—	—	50	125	—	—	60	150	40	50
	400	HFC365S		158	HFC365J		160	—	—	100	250	—	—	125	350	50	—
	600	HFC366S		161	HFC366J		161	—	—	150	400	—	—	200	500	50	—
	800	HFC367S		370	HFC367J		365	—	—	200	500	—	—	250	500	50	—
	1200	HFC368S		388	HFC368J		388	—	—	250	500	—	—	250	500	50	—

* In pounds (lbs).
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.