

General Duty Safety Switches

Selection

4
SAFETY
SWITCHES



System	Ampere Rating	Indoor — Type 1		Outdoor — Type 3R		Horsepower Ratings ^①							
		Catalog Number	7 (lbs.) Std. Pkg.	Catalog Number	Ship. Wt. (lbs.) Std. Pkg.	240V AC						250 Volt DC	
						1-Phase, 2-Wire		2-Phase, 4-Wire		3-Phase, 3-Wire			
						Std.	Max.	Std.	Max.	Std.	Max.		Std.

240 Volt Fusible

2-Pole, 2-Fuse, and Solid Neutral^{②③④}

240 Volt AC/250 Volt DC

	30	GF221N	35 ^②	GF221NR ^⑤	35 ^②	1½	3	—	—	3	7½	5
	60	GF222N	14	GF222NR	14	3	10	—	—	7½	15	10
	100	GF223N	23	GF223NR	24	7½	15	—	—	15	30	20
	200	GF224N	47	GF224NR	48	15	—	—	—	25	60	40
	400	GF225NH ^⑤	128	GF225NRH ^⑤	130	15	—	—	—	50	125	50
	400	GF225N	153	GF225NR	157	15	—	—	—	50	125	50
	600	GF226NH ^⑤	133	GF226NRH ^⑤	135	15	—	—	—	75	200	—
	600	GF226N	159	GF226NR	159	15	—	—	—	75	200	—

3-Pole, 3-Fuse, and Solid Neutral^④

240 Volt AC/250 Volt DC

	30	GF321N	24 ^④	GF321NR ^⑤	24 ^④	1½	3	—	—	3	7½	5
	60	GF322N	15	GF322NR	15	3	10	—	—	7½	15	10
	100	GF323N	25	GF323NR	25	7½	15	—	—	15	30	20
	200	GF324N	49	GF324NR	50	15	—	—	—	25	60	40
	400	GF325NH ^⑤	136	GF325NRH ^⑤	138	15	—	—	—	50	125	50
	400	GF325N	158	GF325NR	162	15	—	—	—	50	125	50
	600	GF326NH ^⑤	138	GF326NRH ^⑤	141	15	—	—	—	75	200	—
	600	GF326N	161	GF326NR	165	15	—	—	—	75	200	—

240 Volt Non-Fusible^{③④}

2-Pole or 3-Pole

240 Volt AC/250 Volt DC

	30	GNF321	24 ^④	GNF321R ^⑤	24 ^④	—	3	—	—	7½	—	5
	60	GNF322	12	GNF322R	13	—	10	—	—	15	—	10
	100	GNF323	23	GNF323R	24	—	15	—	—	30	—	20
	200	GNF324	46	GNF324R	47	—	15	—	—	60	—	40
	400	GNF325	114	Use 600V Switch — HNF365R		—	15	—	—	125	—	50
	600	GNF326	116	Use 600V Switch — HNF366R		—	15	—	—	200	—	—

① Dual horsepower ratings: Std.- applies when non-time delay fuses are installed. Max.- applies when time-delay fuses are installed.

② These switches are UL-listed for application on grounded B-phase systems.

③ Suitable for use on 3-phase motor loads.

④ Service entrance labeled.

⑤ Has provision for ECHA type hub.

⑥ 5 switches per standard package.

⑦ 10 switches per standard package.

⑧ Height reduced switch (45.25 rather than 56 inches in height) for use with 500MCM or smaller conductors.