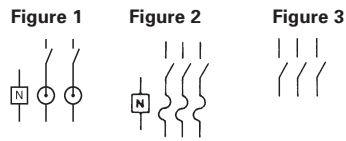


### Switch Selection with Class “H” Fuse Holders 30–600 Amps (Convertible to Class “R”)<sup>①</sup>

Symbol	Amps	Indoor TYPE 1			Outdoor TYPE 3R			Hub	Horsepower Rating				
		Catalog Number	Std. Pkg.	Approx. Wgt. Lbs.	Catalog Number	Std. Pkg.	Approx. Wgt. Lbs.		Single Phase		Three Phase		
									240V AC		240V AC		250V DC
							Std	Max <sup>②</sup>	Std	Max <sup>②</sup>	Std		
<b>FUSIBLE 2 POLE 3 WIRE S/N 240V AC (INSULATED GROUNDABLE NEUTRAL)<sup>③ ④ ⑤</sup></b>													
Fig-1	30	GHN321N <sup>®</sup>	10	35.00	GHN321NW <sup>®</sup>	10	35.00	ECHA	1½	3	3	7½	5
	60	GHN322N <sup>®</sup>	1	14.00	GHN322NW <sup>®</sup>	1	14.00	ECHS	3	10	7½	15	10
	100	GHN323N <sup>®</sup>	1	23.00	GHN323NW <sup>®</sup>	1	24.00	ECHS	7½	15	15	30	20
	200	GHN324N <sup>®</sup>	1	47.00	GHN324NW <sup>®</sup>	1	48.00	ECHS	15	—	25	60	40
<b>FUSIBLE 3 POLE 4 WIRE S/N 240V AC (INSULATED GROUNDABLE NEUTRAL)<sup>⑤</sup></b>													
Fig-2	30	GHN421N	5	24.00	GHN421NW	5	24.00	ECHA	1½	3	3	7½	5
	60	GHN422N	1	15.00	GHN422NW	1	15.00	ECHS	3	10	7½	15	10
	100	GHN423N	1	25.00	GHN423NW	1	25.00	ECHS	7½	15	15	30	20
	200	GHN424N	1	49.00	GHN424NW	1	50.00	ECHS	15	—	25	60	40
<b>NON-FUSIBLE 3 POLE 240V AC (SEE PREVIOUS PAGE FOR 2 POLE, 30 AMPS; USE 3 POLE FOR 2 POLE APPLICATION FOR 60–200 AMPS)</b>													
Fig-3	30	GUN321	5	24.00	GUN321AW	5	24.00	ECHA	—	3	—	7½	5
	60	GUN322	1	12.00	GUN322AW	1	13.00	ECHS	—	10	—	15	10
	100	GUN323	1	23.00	GUN323AW	1	24.00	ECHS	—	15	—	30	20
	200	GUN324	1	46.00	GUN324AW	1	47.00	ECHS	—	15	—	60	40

Accessories and Lug Data — See pages 3-47 and 3-48.  
Dimensions — See pages 3-49, 3-50 and 3-51.  
Knockout Drawings — See page 3-52 and 3-53.



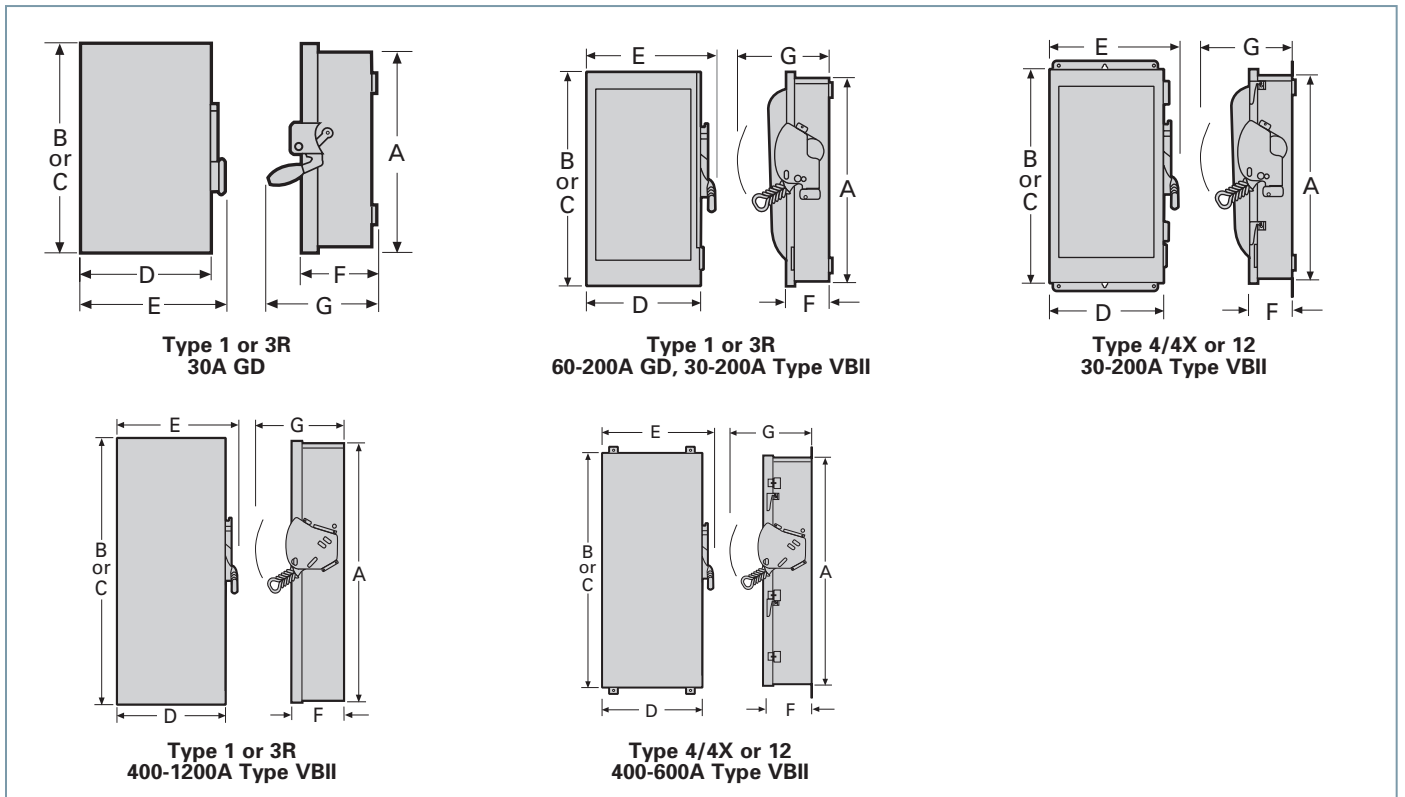
<sup>①</sup>“G” Series switches are UL Listed for use on circuits capable of delivering up to 100,000 Amps RMS symmetrical fault currents, provided Class “R” or “T” fuses and appropriate rejection or adapter kits are installed. T-fuses can only be used on 100–200 Amp. 100–200A switches can also be used with Class J fuses.

<sup>②</sup>Starting current of motors above standard horsepower rating may require use of time delay fuses.  
<sup>③</sup>These switches are UL Listed for application on grounded B systems.  
<sup>④</sup>Suitable for 3-pole motor loads.  
<sup>⑤</sup>Has service entrance label, neutral factory installed.

# Safety Switches



## Dimensions — Compact Switches, General Duty Switches



## Safety Switch Dimensions<sup>②</sup>

Catalog Number	Height			Width		Depth		Knockout Diagram <sup>①</sup>
	Box	With Door	With Rain Shed	Box	With Handle	Box	With Handle	
	A	B	C	D	E	F	G	
GHN321N	7.97	8.13	—	5.50	5.94	3.00	5.88	S1
GHN321NW	8.07	—	8.16	5.16	5.94	3.13	5.88	S3
GHN322N	14.26	15.45	—	6.64	8.70	5.05	8.63	S6
GHN322NW	14.39	—	15.76	6.64	8.70	5.05	8.63	S8
GHN323N	21.95	23.15	—	9.64	11.70	5.05	8.63	S10
GHN323NW	21.95	—	23.46	9.64	11.67	5.05	8.70	S11
GHN324N	29.90	31.07	—	14.62	16.68	6.36	10.92	S12
GHN324NW	29.90	—	31.42	14.61	16.68	6.36	10.92	S13
GHN325N	56.00	56.57	—	24.64	26.21	9.23	14.68	S14
GHN325NH	45.25	45.82	—	24.64	26.21	9.23	14.68	S14
GHN325NW	56.07	—	57.19	24.64	26.70	9.23	14.68	S15
GHN325NWH	45.31	—	46.44	24.64	26.70	9.23	14.68	S15
GHN326N	56.00	56.57	—	24.64	26.21	9.23	14.68	S14
GHN326NH	45.25	45.82	—	24.64	26.21	9.23	14.68	S14
GHN326NW	56.07	—	57.19	24.64	26.70	9.23	14.68	S15
GHN326NWH	45.31	—	46.44	24.64	26.70	9.23	14.68	S15
GHN421N	7.97	8.19	—	7.19	7.69	3.00	5.88	S2
GHN421NW	8.07	—	8.16	7.19	8.16	3.13	5.88	S4
GHN422N	14.26	15.45	—	6.64	8.70	5.05	8.63	S6
GHN422NW	14.39	—	15.76	6.64	8.70	5.05	8.63	S8
GHN423N	21.95	23.15	—	9.64	11.70	5.05	8.63	S10
GHN423NW	21.95	—	23.46	9.64	11.67	5.05	8.70	S11
GHN424N	29.90	31.07	—	14.62	16.68	6.36	10.92	S12
GHN424NW	29.90	—	31.42	14.61	16.68	6.36	10.92	S13
GHN425N	56.00	56.57	—	24.64	26.21	9.23	14.68	S14
GHN425NH	45.25	45.82	—	24.64	26.21	9.23	14.68	S14
GHN425NW	56.07	—	57.19	24.64	26.70	9.23	14.68	S15
GHN425NWH	45.31	—	46.44	24.64	26.70	9.23	14.68	S15
GHN426N	56.00	56.57	—	24.64	26.21	9.23	14.68	S14
GHN426NH	45.25	45.82	—	24.64	26.21	9.23	14.68	S14
GHN426NW	56.07	—	57.19	24.64	26.70	9.23	14.68	S15
GHN426NWH	45.31	—	46.44	24.64	26.70	9.23	14.68	S15
GP211N	7.97	8.13	—	5.50	5.94	3.00	5.38	S2
GP321N	7.97	8.13	—	5.50	5.94	3.00	5.38	S1
GU221	7.97	8.13	—	5.50	5.94	3.00	5.88	S1

①Knocks not provided on Type 4/4X and 12 or in 800 & 1200A Switches.

②Accurate to ±1/8".