



Switch Selection with Class “H” Fuse Holders (Convertible to Class “J”, “R” or “T”)^①

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 ^③	Std	Max ^③	Std

FUSIBLE 2 POLE 3 WIRE S/N 240V AC (INSULATED GROUNDABLE NEUTRAL)^{④⑤⑥}

Fig-1	30	HHN321N	1	12.00	—	—	—	ECHS	1½	3	3	7½	5
	60	—	—	—	HHN322NW	1	19.00	ECHS	3	10	7½	15	10
	100	—	—	—	HHN323NW	1	24.00	ECHS	7½	15	15	30	20
	200	HHN324N	1	47.00	—	—	—	ECHS	15	—	25	60	40
	800	HLN327N ^{②④}	1	360.00	—	—	—	—	—	—	100	250	—
	1200	HLN328N ^{②④}	1	362.00	—	—	—	—	—	—	100	250	—

FUSIBLE 3 POLE 4 WIRE S/N 240V AC (INSULATED GROUNDABLE NEUTRAL)^{⑤⑥}

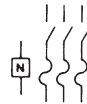
Fig-2	30	HHN421N	1	14.00	HHN421NW	1	15.00	ECHS	1½	3	3	7½	5
	60	HHN422N	1	19.00	HHN422NW	1	20.00	ECHS	3	10	7½	15	10
	100	—	—	—	HHN423NW	1	26.00	ECHS	7½	15	15	30	20
	200	HHN424N	1	49.00	—	—	—	ECHS	15	—	25	60	40
	800	HLN427N ^{②④}	1	380.00	HLN427NW ^{②④}	1	383.00	ECHV ^②	—	—	100	250	—
	1200	HLN428N ^{②④}	1	382.00	HLN428NW ^{②④}	1	385.00	ECHV ^②	—	—	100	250	—

Accessories and Lug Data —
See pages 3-48 and 3-49.
Dimensions —
See pages 3-51 and 3-52.
Knockout Drawings —
See pages 3-53 and 3-54.

Figure 1



Figure 2



① Switches through 1200 Amps listed by Underwriters' Laboratories for use on circuits delivering up to 200,000 Amps RMS symmetrical fault current, provided class “R”, “J”, “L”, or “T” fuses are used. Rejection kits must be installed for “R” fuse application. “T” fuse adapter kit required for “T” fuse application. See Accessory Page.
“J” fuses can only be used on 100–200A ratings.
“T” fuses can only be used on 100–1200A ratings.

② Factory set for use with class “L” fuses.

③ Starting current of motors above standard horsepower rating may require use of time delay fuses.

④ Suitable for 3-pole motor loads.

⑤ Suitable for service entrance application. Neutral factory-installed.

⑥ Supplied without knockouts.

⑦ 800A and larger Type 3R switches have no provisions for mounting hubs. Drill or punch hole in the field to accommodate hub size desired.

⑧ Also rated 250V DC