

Heavy duty safety switches

Fusible

01 60 A fusible
3-pole 240 V NEMA 1
TH4322

02 200 A fusible
3-pole 600 V NEMA 3R
TH3364R

03 30 A fusible
3-pole 600 V NEMA 3R
TH3361R



01



02



03

		Product number			Horsepower rating				DC HP
Amperage rating	NEMA type 1 indoor	NEMA type 3R outdoor	NEMA type 5, 12	Single-phase 240 V AC		Three-phase 240 V AC		250 V DC	
				Standard fuse	Time delay	Standard fuse	Time delay	Standard fuse	
Fusible 2-pole 3-wire 240 V 50/60 Hz									
30	TH3221	TH3221R TH3221RVW	TH3221J TH3221JVW	1.5	3	–	–	5	
60	TH3222 TH3222VW	TH3222R TH3222RVW	TH3222J TH3222JVW	3	10	–	–	10	
100	TH3223 TH3223VW	TH3223R TH3223RVW	TH3223J TH3223JVW	7.5	15	–	–	20	
200	TH3224 ^{1,2} TH3224VW	TH3224R ² TH3224RVW ²	TH3224J TH3224JVW	15	–	–	–	40	
400	TH3225 ^{1,2}	TH3225R ²	TH3225J	–	–	50	125	50	
600	TH3226 ^{1,2}	TH3226R ²	TH3226J	–	–	75	200	50	
800	TC72267 ^{3,6,7}	TC72267R ^{3,6,7}	–	–	–	–	–	–	
1200	TC72268 ^{3,6,7}	TC72268R ^{3,6,7}	–	–	–	–	–	–	

Product number					Horsepower rating				DC HP
Amperage rating	NEMA type 1 indoor	NEMA type 3R outdoor	NEMA type 5, 12	Single-phase 240 V AC		Three-phase 240 V AC		250 V DC	
				Standard fuse	Time delay	Standard fuse	Time delay	Standard fuse	
Fusible 3-pole 3-wire 240 V 50/60 Hz									
30	–	–	TH3321J TH3321JVW	1.5	3	3	7.5	5	
60	–	–	TH3322J TH3322JVW	3	10	7.5	15	10	
400	TH3325 ¹	TH3325R	–	–	–	50	125	50	
600	TH3326 ¹	TH3326R	–	–	–	75	200	50	
800	TC72367 ^{3,5,6}	TC72367R ^{3,5,6}	–	–	–	–	–	–	
1200	TC72368 ^{3,5,6}	TC72368R ^{3,5,6}	–	–	–	–	–	–	
Fusible 3-pole 4-wire 240 V 50/60 Hz									
30	TH4321	TH4321R TH4321RVW	TH4321J TH4321JVW	1.5	3	3	7.5	5	
60	TH4322 TH4322VW	TH4322R TH4322RVW	TH4322J TH4322JVW	3	10	7.5	15	10	
100	TH4323 TH4323VW	TH4323R TH4323RVW	TH4323J TH4323JVW	7.5	15	15	30	20	
200	TH4324 ^{1,2} TH4324VW ^{1,2}	TH4324R ² TH4324RVW ²	TH4324J TH4324JVW	15	–	25	60	40	
400	TH4325 ^{1,2}	TH3325R ^{4,7}	TH4325J	–	–	50	125	50	
600	TH4326 ^{1,2}	TH3326R ^{4,8}	TH4326J	–	–	75	200	50	
800	TC72367 ^{3,5} TNI6 ⁶	TC72367R ^{3,5} TNI6 ⁶	–	–	–	–	–	–	
1200	TC72368 ^{3,5} TNI68A ⁶	TC72368R ^{3,5} TNI68A ⁶	–	–	–	–	–	–	

¹Type 1 enclosure: 200–600 amp devices available factory reversed for bottom feed. Add B suffix.

²For switches CSA certified for service entrance, add C suffix.

³For switches suitable for service entrance applications in Canada, order TH3267C, TH3267RC, TH3268C and TH3268RC.

⁴For switches suitable for service entrance applications in Canada, order TH4325RC and TH4326RC.

⁵Rated 600 V AC only. Accepts Class L fuses only. Type HD electrical performance does not apply.

⁶3- or 4-wire with neutral kit ordered separately. For 800 A use TNI67; for 1200 A use TNI68A ordered separately.

⁷4-wire with neutral kit ordered separately. For 400 A use TNI65 or TNI65A.

⁸4-wire with neutral kit ordered separately. For 600 A use TNI66.

Many heavy duty switches are available with a stainless steel enclosure. See page 15.