



Latch it! Stainless Steel Safety Switches— Sealed Tight

Designed for commercial and industrial applications in corrosive environments where safety, high performance and continuity of service are essential.



SIMPLER.

- **New** over center latch system requires no tools to open the switch
- Quick-make, quick-break mechanism through 600A
- Donut handle suitable for hookstick

SMARTER.





- Suitable for use in corrosive environments
- Full cover interlocks and accepts 3 padlocks
- 304 and 316 grade stainless steel
- Suitable for use as service equipment
- Meets NEMA KS1-2013, CSA, UL98 certifications



FASTER.



- **Welded** mounting brackets make installation faster and easier
- Self-leveling 3-point mounting pattern
- Spring reinforced fuse clips
- Wide unobstructed gutter and removable interior

Heavy Duty Stainless Steel Safety Switches

NEMA Type 4X Enclosure Grade 304 Stainless Steel (see footnote below for 316 Stainless Steel offering)

		Horsepower Ratings				DC Horsepower Ratings		DWG
		Single-Phase 240 Vac		Three-Phase 240 Vac		250 Vdc		
Amperage	Product Number	Standard Fuse	Time Delay Fuse	Standard Fuse	Time Delay Fuse	Standard Fuse		
Fusible / 2 Pole / 3 Wire / 240AC / 50/60 Hz								
	30	TH2221SS ^{1,2}	1.5	3	-	-	5	1
	60	TH2222SS ^{1,2}	3	10	-	-	10	1
Fusible / 2 Pole / 3 Wire / 240AC / 50/60 Hz								
	30	TH3221SS ^{1,2}	1.5	3	3	7.5	5	1
	60	TH3222SS ^{1,2}	3	10	7.5	15	10	1
	100	TH3223SS ^{1,2}	7.5	15	15	30	20	2
	200	TH3224SS ^{1,2}	15	-	25	60	40	2
	400	TH3225SS	-	-	50	125	50	3
	600	TH3226SS	-	-	75	200	50	3
Fusible / 3 Pole / 3 Wire / 240AC / 50/60 Hz								
	30	TH3321SS ^{1,2}	1.5	3	3	7.5	5	1
	60	TH3322SS ^{1,2}	3	10	7.5	15	10	1
Fusible / 3 Pole / 4 Wire / 240AC / 50/60 Hz								
	30	TH4321SS ^{1,2}	1.5	3	3	7.5	5	1
	60	TH4322SS ^{1,2}	3	10	7.5	15	10	1
	100	TH4323SS ^{1,2}	7.5	15	15	30	20	2
	200	TH4324SS ^{1,2}	15	-	25	60	40	2
	400	TH4325SS	-	-	50	125	50	3
	600	TH4326SS	-	-	75	200	50	3

		Horsepower Ratings										DC Horsepower Ratings			DWG	
		Three-Phase 240 Vac		Single-Phase 480 Vac		Three-Phase 480 Vac		Single-Phase 600 Vac		Three-Phase 600 Vac		125 Vdc		250 Vdc		
Amperage	Product Number	Std Fuse	Time Delay Fuse	Std Fuse	Time Delay Fuse	Std Fuse	Time Delay Fuse	Std Fuse	Time Delay Fuse	Std Fuse	Time Delay Fuse	Std Fuse	Time Delay Fuse	Std Fuse		
Fusible / 3 Pole / 3 Wire / 600 AC / 50/60 Hz																
	30	TH3361SS ^{1,2,4}	-	-	5	7.5	5	15	3	10	7.5	20	2	3	5	1
	60	TH3362SS ^{1,2,4}	-	-	5	20	15	30	10	25	15	50	5	-	10	1
	100	TH3363SS ^{1,2,4}	-	-	10	30	25	75	15	40	30	75	-	-	20	2
	200	TH3364SS ^{1,2,4}	-	-	25	50	50	125	30	50	60	150	-	-	40	2
	400	TH3365SS	50	125	-	-	100	250	-	-	125	350	-	-	50	3
	600	TH3366SS	75	200	-	-	150	400	-	-	200	500	-	-	50	3
Non-Fusible / 3 Pole / 3 Wire / 600 AC / 50/60 Hz																
	30	THN3361SS ^{1,2,3,4}	-	-	-	-	20	-	-	-	30	-	-	-	5	1
	60	THN3362SS ^{1,2,3,4}	-	-	-	-	50	-	-	-	60	-	-	-	10	1
	100	THN3363SS ^{1,2,4}	-	-	-	-	75	-	-	-	100	-	-	-	20	2
	200	THN3364SS ^{1,2,3,4}	-	-	-	-	125	-	-	-	150	-	-	-	40	2
	400	THN3365SS ⁴	125	-	-	-	250	-	-	-	350	-	-	-	50	3
	600	THN3366SS ⁴	200	-	-	-	400	-	-	-	500	-	-	-	50	3

		DC Horsepower Ratings						DWG	
		125 Vdc		250 Vdc		600 Vdc			
Amperage	Product Number	Standard Fuse	Time Delay Fuse	Standard Fuse	Time Delay Fuse	Standard Fuse	Time Delay Fuse		
Fusible / 2 Pole / 2 Wire / 600 DC									
	30	TH2261SSDC	2	3	5	-	10	15	1
	60	TH2262SSDC	5	-	10	-	25	-	1
	100	TH2263SSDC	-	-	-	20	-	25	2
Non-Fusible / 2 Pole / 2 Wire / 600 DC									
	30	THN2261SSDC	-	3	-	5	-	15	1
	60	THN2262SSDC	-	5	-	10	-	25	1
	100	THN2263SSDC	-	-	-	20	-	25	2

¹Available for AFFA compliance - add BA suffix

²Available with Viewing Window - add W suffix

³Available with Copper Lugs - add CL suffix

⁴Available in NEMA Type 4X Enclosure Grade 316 Stainless Steel - add "316" suffix.

Product Outline Drawing	DWG
10103091SH109	1
10103091SH113	2
10103091SH119	3

Refer to this table for Product Outline Drawings.

To view or print the drawings, please visit our website:
www.geindustrial.com/publibrary

Search by publication number using the Product Outline Drawing number shown above.