

Specialty Type Switches Toggle

Features - Specifications

- Impact-resistant thermoplastic body
- Silver cadmium oxide contacts
- Knurled nut, hex nut and strap all nickel plated
- Keyed brass bushing
- 6-32 screw-type terminals
- Nickel-plated brass toggle
- Leads are 6" (152.4) long #18, 105 degree C stripped 1/2" (12.7) (6TSWL6)
- Suitable for 12V DC use at rated amperage
- UL recognized and CSA certified
- NOM

Applications

- Industrial
- Electronic instruments
- Automotive/marine equipment
- Power tools
- Home appliances
- Emergency lighting
- Vending machines



6TS11



6TS11P



6TS223



6TSWL6



6TS118



6TS113



6TB

EXTRA HEAVY-DUTY BAT HANDLE TOGGLE SWITCHES 1½ HP 125-250V AC 10 AMP 277V AC 20 AMP 125V AC

CAT. NO.	SEQUENCE	DESCRIPTION
6TS21	On-Off	DPST
6TS22	On-On	DPDT
6TS223	On-Off-On	DPDT

HEAVY-DUTY BAT HANDLE TOGGLE SWITCHES ¾ HP 125-250V AC 10 AMP 277V AC 20 AMP 125V AC

6TS11	On-Off	SPST
6TS12	On-On	SPDT
6TS123	On-Off-On	SPDT

HEAVY-DUTY NYLON HANDLE TOGGLE SWITCHES 10 AMP 277V AC 20 AMP 125V AC

6TS11P	On-Off	SPST
6TS223P	On-Off-On	DPDT

MEDIUM DUTY BAT HANDLE TOGGLE SWITCH 10 AMP 250V AC 15 AMP 125V AC

6TS118	On-Off	SPST
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MEDIUM DUTY BAT HANDLE TOGGLE SWITCH WITH WIRE LEADS 4 AMP 250V 8 AMP 125V 10 AMP 125V AC ⅓ HP 125V AC

6TSWL6	On-Off	SPST
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MEDIUM DUTY BALL TOGGLE SWITCH 3 AMP 250V AC 6 AMP 125V AC

6TS113	On-Off	SPST
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TOGGLE BOOT SCREW ON BLACK SILICONE RUBBER BOOT

6TB	Fits all toggle switches	—
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Specifications are subject to change without notice.