Toggle Switch Cover

Tough EDPM rubber covers to protect switches from moisture, dust and dirt.

• Built-in hex nut base screws onto all GB® toggle switches.



Part #	Pkg Qty	Description		
GSW-20	2/card	Toggle Switch Cover		

Double Insulated, Plastic Toggle Switches

Double insulated for moisture protection in all environments.

- Internal "O" ring design for moisture and dust resistance.
- Perfect for marine/recreational equipment and weather-resistant applications.

• Specifications: 10 A, 277 V AC / 20 A, 125 V AC; 75°C max. temp rating

Part Number	GSW-19	GSW-114	
Poles	SPST	SPDT	
Pkg Qty	1/card	1/card	
Toggle Position	ON-OFF	(ON)-OFF-(ON)	
Terminal Type	Screw	Spade	

Momentary Contact Push-Button Switches



Basic push-button switch family utilized in applications requiring intermittent continuity contacts.

- Normally OFF or normally ON models.
- Screw terminals.
- Mounts in standard $\frac{1}{2}$ " diameter hole.
- Mounting nut included.

Part Number	GSW-22	GSW-23	
Poles	SPST		
Pkg Qty	1/card	1/card	
Toggle Position	OFF (ON)	ON (OFF)	
Terminal Type	screw	screw	
Plating	Black	Red	
Rating	6 A/120 V AC, 3 A/240 V AC	3 A/120 V AC, 1.5 A/277 V AC	

() Indicates momentary action

Maintained Contact Push-Button Switch -Motor Rated

Maintained push-button switch rugged and versatile enough to be utilized in many applications.

• Push on, push off switch with #18 AWG, 6" stripped wire leads.

• Mounting nut included.



Part #	Pkg Qty	Poles	Toggle Position	Terminal Type	Rated
GSW-21	1/card	SPST	Push ON-Push OFF		10 A/125 V AC, 8 A/125 V,
					4 A/250 V, 1/3 HP 125 V AC

Maintained Contact Push-Button Switches



- Double insulated for moisture protection in all environments.
- Internal "O" ring design for moisture and dust resistance.
- Perfect for marine/recreational equipment and weather-resistant applications.
 - Specifications: 1 A, 125 VT / 6 A, 125 VL / 6 A, 125 V AC / 3 A, 250 V AC; 75°C max. temp rating

Part Number	GSW-24	GSW-24BP	GSW-25
Poles		SPST	
Pkg Qty	1/card	10/box	1/card
Toggle Position	ON-OFF	ON-OFF	ON-OFF
Terminal Type	6" wire leads	6" wire leads	6" wire leads
Plating	Nickel	Nickel	Brass
Circuit	2 pos. 2 wire	2 pos. 2 wire	2 pos. 2 wire

Horsepower Rating: AC horsepower ratings are inductive and tested at 40% to 50% power rating.

Single Circuit Pull-Chain Switches

Basic ON-OFF switch family with pull-chain feature.



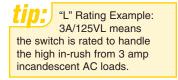
• ON-OFF switch with #18 AWG, 6" stripped wire leads.

• Mounts in $\frac{13}{32}$ " diameter hole (GSW-35 mounts in $\frac{1}{2}$ " diameter hole).

2 Pos. 2 Wire

• Color coordinated nickel or brass plated.

2 Pos. 2 Wire



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• Specifications: 3 A/125 VL, 6 A/125 V AC, 3 A/250 V AC; 75°C max. temp rating

2 Pos. 2 Wire

2 Pos. 2 Wire

2 Pos. 2 Wire

Circuit *All angle