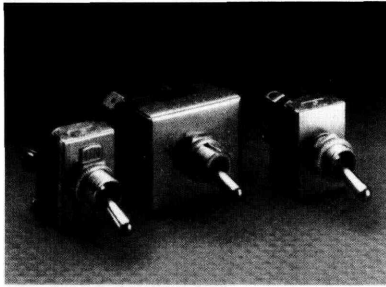


TOGGLE SWITCHES



Multi-Pole Toggle Switches

McGill full size double pole, 3 pole and 4 pole toggle switches are available in a variety of circuit arrangements and different terminal types to meet your electrical requirements. Metallic toggle and threaded bushing ensure extended service life. All switches are UL Recognized and CSA Certified.

Specifications

- **6 Amp, Double Pole**
6A, 125V AC;
3A, 250V AC;
1/4 HP, 125-250 VAC;
50/60 Hz
Suitable for 6A,
12V DC applications
- **15 Amp, Double Pole**
15A, 277VAC;
3/4 HP, 125-277VAC
Suitable for 15A,
12V DC applications
- **17 Amp, 3 Pole and 4 Pole**
UL Recognized
17A, 125-277VAC;
6A, 600V AC;
1HP, 125VAC;
2HP, 250-600V AC 1, 2, or 3 phase
Suitable for 17A, 12V DC applications
CSA Certified
17A, 125-250VAC;
1HP, 125VAC;
2HP, 250V AC 1, 2, or 3 phase

Multi-Pole Toggle Switches

	Circuitry			Poles	Cat. No.	Cat. No.	Cat. No.
	A	B	C		Screw Terminal	Solder Terminal	1/4" Q.C. Terminal
6 Amp	ON	—	OFF	DPST	1121-0001	1121-0017	1121-0009
	ON	OFF	ON	DPDT	1121-0002	1121-0018	1121-0010
	ON	—	ON	DPDT	1121-0003	1121-0019	1121-0011
	(ON)	OFF	(ON)	DPDT	1121-0004	1121-0020	1121-0012
	(ON)	—	OFF	DPST	1121-0005	1121-0021	1121-0013
	ON	—	(ON)	DPDT	1121-0006	1121-0022	1121-0014
	ON	OFF	(ON)	DPDT	1121-0007	1121-0023	1121-0015
15 Amp	ON	—	OFF	DPST	0121-0001	0121-0017	0121-0009
	ON	OFF	ON	DPDT	0121-0002	0121-0018	0121-0010
	ON	—	ON	DPDT	0121-0003	0121-0019	0121-0011
	(ON)	OFF	(ON)	DPDT	0121-0004	0121-0020	0121-0012
	(ON)	—	OFF	DPST	0121-0005	0121-0021	0121-0013
	ON	—	(ON)	DPDT	0121-0006	0121-0022	0121-0014
	ON	OFF	(ON)	DPDT	0121-0007	0121-0023	0121-0015
17 Amp 3 Pole	(OFF)	—	ON	DPST	0121-0043	0121-0045	0121-0044
	ON	—	OFF	3PST	0140-3020	0140-3010	0140-3000
	(ON)	—	OFF	3PST	0140-3021	—	0140-3001
	ON	—	(OFF)	3PST	0140-3022	0140-3012	0140-3002
	ON	OFF	ON	3PDT	0140-3023	0140-3013	0140-3003
	ON	—	ON	3PDT	0140-3024	0140-3014	0140-3004
	ON	—	(ON)	3PDT	0140-3025	0140-3015	0140-3005
17 Amp 4 Pole	ON	OFF	(ON)	3PDT	0140-3026	0140-3016	0140-3006
	(ON)	OFF	(ON)	3PDT	0140-3027	0140-3017	0140-3007
	ON	—	OFF	4PST	0140-4020	0140-4010	0140-4000
	(ON)	—	OFF	4PST	0140-4021	0140-4011	0140-4001
	ON	—	(OFF)	4PST	0140-4022	0140-4012	0140-4002
	ON	OFF	ON	4PDT	0140-4023	0140-4013	0140-4003
	ON	—	ON	4PDT	0140-4024	0140-4014	0140-4004
17 Amp 4 Pole	ON	—	(ON)	4PDT	0140-4025	0140-4015	0140-4005
	ON	OFF	(ON)	4PDT	0140-4026	0140-4016	0140-4006
	(ON)	OFF	(ON)	4PDT	0140-4027	0140-4017	0140-4007

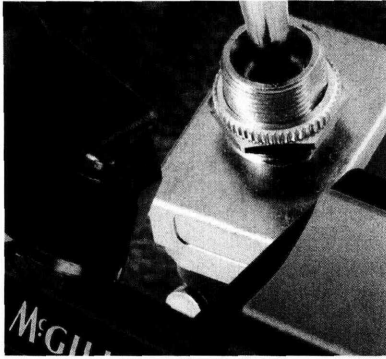
() Momentary

Dimensions

Switch Series	Bushings	Bats	Case
1121, 0121 Series	1 ⁵ / ₃₂ " — 32 thread 1 ⁵ / ₃₂ " long	9/16" long	1 ¹⁵ / ₆₄ " X 5 ¹ / ₆₄ "
0140 Series	1 ⁵ / ₃₂ " — 32 thread 1 ⁵ / ₃₂ " long	9/16" long	1 ⁵ / ₁₆ " X 1 ⁵ / ₃₂ "

Note: Mounting hardware and terminal screws (where applicable) furnished unassembled. Mounting hardware consists of one plated hex nut and knurl nut. Indicating plate is also furnished for maintained ON-OFF circuits.

ENHANCE STYLE AND CONVENIENCE WITH MCGILL SWITCHES



Whatever your customers' application needs, there's probably a McGill switch that can meet them. And because McGill considers product reliability second only to product safety, you can count on the high quality construction of McGill switches. They're made to avoid delays and inconvenience and designed for safety, reliability, and style. And because McGill switches are so reasonably priced and dependable, it's wise to keep a large supply of them in stock.

The McGill metal toggle switches, for example, are constructed with high grade die-cast bats and coverplates. As one of the most experienced toggle switch manufacturers, McGill switches have consistently proven to be excellent for thousands of industrial, commercial, and consumer products.

Not only does McGill manufacture a strong line of metal toggles, but also manufactures an extensive line of single and double pole plastic designer toggles. Lighted and non-lighted toggle switches with metal or plastic bats in a wide range of shapes and colors are designed to meet your styling requirements. These toggle switches are manufactured with the same high quality standards expected by your customers.

Also featured in this section are McGill rocker switches. From the contemporary Euro-Style rockers to the single pole and double pole rocker and paddle switches, McGill offers both standard size and miniatures to meet operational and style requirements. Basic switch mechanisms, designed the same as those in McGill toggle switches, have long been recognized for reliable, long service life by appliance manufacturers and manufacturers of industrial and commercial equipment.

This section contains information for the following products:

- Rocker Switches
 - Euro-Style Switches
 - 0801/0821 and 0811/0831 Series Rocker Switches
 - Lighted Rocker Switches
 - Miniature Lighted and Non-Lighted Rocker Switches
 - 0825 Series Miniature Double Pole Rocker Switches
- Toggle Switches
 - Single Pole Toggle Switches
 - Multi-Pole Toggle Switches
 - Designer Line Lighted and Non-Lighted Toggle Switches
 - Toglite™ Lighted Toggle Switches
- Snap Action/Pushbutton Switches
 - 2600, 2700 Series Snap Action Switches
 - 4600, 4700, and 4775 Series Snap Action Switches
- Levolver Switches
- Shorting Switch
- Momentary and Maintained Contact Pushbutton Switches
- Industrial-Duty Pendant Pushbutton Switches
- Switch Parts, Accessories, and Switch Displays
- Indicator Lights
- Limit and Enclosed Switches
- Photoelectric Sensors