

Industrial & Institutional Pushbuttons

Overview

For low-voltage, low-cost, industrial/commercial applications requiring long-life.

59 Series

Snap fit for 3/4" (19) hole. Flat white button center prevents accidental operation. High amperage momentary models.

250

Ideal for simultaneous operation of two or three devices from one central point. Fully insulated. Normally open. Multiple contact model.

255

Where breaking of one circuit and making another is required or closed circuit. Fully insulated.

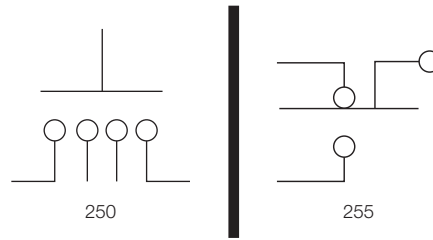
620 Series

Available in polished chrome, nickel or brass. Low cost, high reliability. Heavy-duty construction for long-life (above 100,000 operations at rated load). Insulated for mounting on metal cabinets. Large terminal screws. Available with illuminated center for use in unlighted areas.

Standard Features

- AC or DC up to 50 Volts
- Fits 3/4" or 5/8" diameter hole
- Panel mounted
- N.O. momentary push

250 & 255 Contact Arrangement



Ordering Information

Cat. No.	Type	Volts	AC Amps	DC Amps	Finish		Hole Size inches (mm)	Hole Depth inches (mm)
					Rim	Center		
59	Snap fit	12	8.0	8.0	Polished nickel	White	3/4 (19)	11/16 (17)
		24	6.0	4.0				
		48	3.0	2.0				
250	Snap fit multiple contact	12	6.0	2.0	Polished nickel	Black	3/4 (19)	11/16 (17)
	24	4.0	1.0					
	48	2.0	0.5					
255	Snap fit SPDT	48	2.0	0.5				
620	Snap Fit	8	2.0	2.0	Chrome	Ivory	5/8 (16)	3/4 (19)
620-B		24	0.67	0.5	Brass			
		48	0.3	0.3				
620-L	Snap Fit	6	2.0	2.0	Chrome	Lighted ivory		
620-LB		16	1.0	1.0	Brass			

Low Voltage Pushbuttons

59, 250 and 620 Series

