

# Series - J4004 Alternate Action

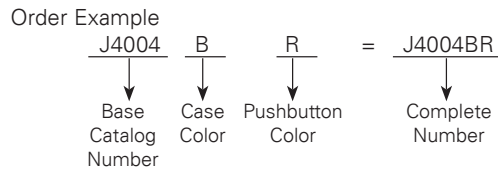
# PUSHBUTTON SWITCHES Alternate Action Pushbutton Switches

FEATURES		SPECIFICATIONS		CURRENT RATINGS				
<ul style="list-style-type: none"> <li>Alternate action</li> <li>Snap action mechanism</li> <li>Single piece case construction</li> <li>Two case and four button colors available</li> </ul>	<ul style="list-style-type: none"> <li>Single pole, two circuit</li> <li>Operating force: <math>2 \pm 0.75</math> lb (8.8N <math>\pm</math> 3.3N)</li> <li>Mechanical life: 50,000 operations minimum</li> <li>Total plunger travel: 0.172in. (4.37mm) approx.</li> <li>Weight (approx.): 0.32 lbs (15g)</li> <li>Solder lug terminals</li> </ul>	Part Number	Number of Poles	Type of Operation	28VDC		125VAC	
					Resistive Load	Inductive Load	Resistive Load	Inductive Load <sup>①</sup>
		J4004	1	Alternate	10	5	10	5


① p.f.=.75

## WHEN ORDERING SPECIFY...

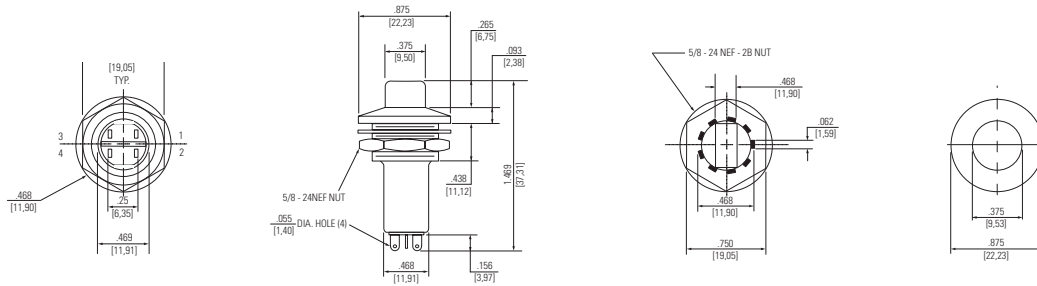
- **Catalog number of base switch** - followed by suffix letters for color of case and pushbutton



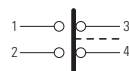
## SELECTION TABLE

SERIES AND TYPE					
Base Catalog Number	Circuit	Case Color		Plunger Color	
		Color	Code Suffix	Color	Code Suffix
 <p>J4004 Series</p>	1 P-2 Ckt.	Black	B	Gray	GY
		Clear	None	White	W
				Red	R
				Black	None

## APPROXIMATE DIMENSIONS



## SCHEMATIC DIAGRAM



**STANDARD**  
0.00 = inches  
[0,0] = mm

Dimensions for reference only.