

General Purpose Line — Momentary Touch Buttons



General Purpose
Cat. No. 800Z-GF2Q5



General Purpose
Cat. No. 800Z-GL3Q5B

Mounting Hole Size	Input Voltage	Output Type	Electrical Connection	No Guard	Black Guard
				Cat. No.	Cat. No.
30.5 mm	100...240V AC	Relay Output	5-Pin QD	800Z-GF3Q5	800Z-GF3Q5B
			6 ft Cabled — 5-Wire	800Z-GF3065	800Z-GF3065B
	10...40V DC and 20...30V AC	Relay Output	5-Pin QD	800Z-GL3Q5	800Z-GL3Q5B
			6 ft Cabled — 5-Wire	800Z-GL3065	800Z-GL3065B
22.5 mm	100...240V AC	Relay Output	5-Pin QD	800Z-GF2Q5	800Z-GF2Q5B
			6 ft Cabled — 5-Wire	800Z-GF2065	800Z-GF2065B
	10...40V DC and 20...30V AC	Relay Output	5-Pin QD	800Z-GL2Q5	800Z-GL2Q5B
			6 ft Cabled — 5-Wire	800Z-GL2065	800Z-GL2065B

Use the configurator below to build a Bulletin 800Z touch button to suit your application.

$$800Z - G \quad \frac{L}{a} \quad \frac{3}{b} \quad \frac{065}{c} \quad \frac{B}{d}$$

Input Voltage and Output Type ‡	
Code	Description
Relay Output	
L	Input: 10...40V DC and 20...30V AC Output: relay
F	Input: 100...240V AC Output: relay
Transistor Output	
P	10...30V DC PNP (sourcing) output

Electrical Connection	
Code	Description
Sourcing Output *	
Q4	4-pin QD
064	6 ft (1.8 m) cabled
244	24 ft (7.2 m) cabled
Relay Output *	
Q5	5-pin QD
065	6 ft (1.8 m) cabled
245	24 ft (7.2 m) cabled

Guard Option	
Code	Description
Blank	No guard
B	Black guard
Y	Yellow guard

Mounting Hole Size $\S$	
Code	Description
2	22.5 mm
3	30.5 mm

* These devices are transistor outputs.

- ❖ These devices have separate N.O. and N.C. output relays with a shared common.

† Safety relays should be used in conjunction with two relay output type Zero-Force Touch Buttons™ in 2-hand control applications. Order separately, safety relay 440R-D23171 for 24V, 440R-D23169 for 120V, 440R-D23168 for 240V.

§ 22.5 mm touch buttons use micro connector, 30.5 mm touch buttons use mini connector.