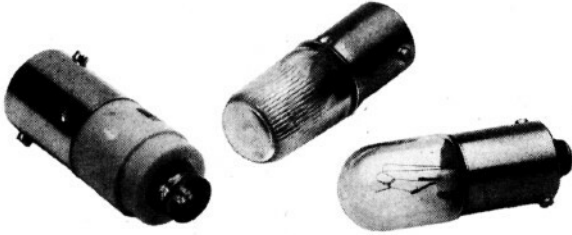# C-2000™ Push Buttons
600 Volts Max. AC/300 Volts Max. DC
10 Amps. Continuous AC/2.5 Amps. Continuous DC

Lamps

Replace asterisk (*) in LED type catalog number from colors table below.

Type	Voltage	Watts	Catalog Number	List Price, GO-10GC
Incandescent	6 AC/DC	0.6	BA9S606	$ 3.00
	6 AC/DC	1.5	BA9S615	3.00
	12 AC/DC	2	BA9S12	3.00
	24 AC/DC	2	BA9S24	3.00
	48 AC/DC	2	BA9S48	3.00
	60 AC/DC	1.2	BA9S6012	3.00
	130 AC/DC	2	BA9S130	3.00
Neon	110 AC (94 AC minimum starting voltage)	0.077	BA9SN110	7.00
	220 AC (186 AC minimum starting voltage)	0.33	BA9SN220	7.00
LED	6 AC/DC	0.59	080BA9S6L*	18.00
	12 AC/DC	0.78	080BA9S12L*	18.00
	24 AC/DC	0.84	080BA9S24L*	18.00
	48 AC/DC	1.12	080BA9S48L*	18.00
	120 AC/DC	1.4	080BA9S120L*	18.00

*LED Colors

Colors	Red	Green	Yellow	Orange	White	Blue
*Color code	R	V	G	A	B	L

The GE push button offering includes a complete line of control units and stations in both full size push buttons (30 mm) and in miniature size devices (22 mm) which are designed to be used in numerous types of industrial applications.

The CR104P full-size, heavy-duty oiltight and watertight line is complete with a variety of accessories and enclosures.

Light Tower Status Indicating Lights provide information at a glance in industrial or commercial environments where you need to transmit and receive information across a distance. Modularity and versatility make them valuable in a broad range of applications.

GE's C-2000™ 22mm Global Push Buttons are designed to be applied in just about any application worldwide. C-2000 push buttons conform to all major world standards and are UL listed and CSA Certified. All devices except the double push button are rated for NEMA 1, 3, 3R, 3S, 4, 4X, 12, 13, and IP66 when mounted in a suitable enclosure. C-2000 push buttons are manufactured in an ISO 9000 facility, assuring you that these products comply with quality standards that are recognized worldwide. Pre-engraved nameplates are available in French, Spanish, Italian, German, and English. The C-2000 push button line is globally available under the same catalog numbers, packaging, and markings anywhere in the world.

An entire listing of CR2943 and CR2941 standard-duty push button control stations is available, suitable for NEMA Type 1, 4, 4X, and 7 and 9 applications.

References:
See Publication Index, Section 18.

PUSH BUTTONS

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