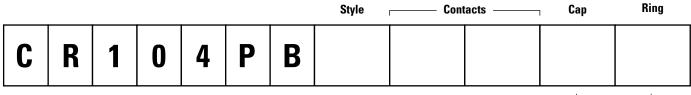
# **Hot Buttons**

			Catalog numbers							
1	Description		Assembled for	Legend plate	Components for maximum flexibility					
			maximum simplicity		Operator	+	Contact block (or other component)			
PUSH BUTTONS	START (Black)	1NO	CR104PBG10B1	CR104PXN1BP037	CR104PBG00B1 or CR104PBG00U1	+	CR104PXC1			
	STOP (Red)	1NC	CR104PG01R1	CR104PXN1RP040	CR104PBG00R1 or CR104PBG00U1	+	CR104PXC01			
Emergency stop (mushroom-head)	Push-pull	1NC	CR104PBM01R5C	CR104PXN2RP009	CR104PBM00R5C	+	CR104PXC01			
Illuminated push-pull	120V transformer	1NO-1NC	CR104PBT11R5C2	<del>_</del>	CR104PBT11R5C		_			
Illuminated, guarded	120V transformer	1NO-1NC	CR104PBT11G3S2	_	CR104PBT11A1S2	+	CR104PXL05R (lens) + CR104PXG04 (guard)			
SELECTOR	OFF-ON (Black)	1NO-1NC	CR104PSG21B91	CR104PXN1BP057	CR104PSG21B	+	CR104PXC91			
SWITCHES	HAND-OFF-AUTO (Black)	1NO-1NC	CR104PSG34B91	CR104PXN1BP070	CR104PSG34B	+	CR104PXC91			
PILOT LIGHTS	Red (ON)	120V Full voltage	CR104PLG22R	CR104PXN1BP025	CR104PLG22A	+	CR104PXL01R			
	Green (OFF)	120V Full voltage	CR104PLG22G	CR104PXN1BP024	CR104PLG22A	+	CR104PXL01G			
	Red Push-To-Test (ON)	120V Transformer	CR104PLT32R	CR104PXN1BP025	CR104PLT32A	+	CR104PXL07R			
<u> </u>	Green Push-To-Test (OFF)	120V Transformer	CR104PLT32G	CR104PXN1BP024	CR104PLT32A	+	CR104PXL07G			

# Alternate buttons for local market needs

PUSH BUTTONS							
Emergency stop	Basic	1NC	CR104PBM01R5	CR104PXN2RP009	CR104PBM00R5	+	CR104PXC01
(mushroom-head)	Push/turn-to-release	1NC	CR104PTR20A0R01	CR104PXN2RP009	CR104PTR20A0R	+	CR104PXC01
PILOT LIGHTS	Red (ON)	120V Transformer	CR104PLG32R	CR104PXN1BP025	CR104PLG32A	+	CR104PXL01R
	Green (OFF)	120V Transformer	CR104PLG32G	CR104PXN1BP024	CR104PLG32A	+	CR104PXL01G
	Red Push-To-Test (ON)	120V Full voltage	CR104PLT22R	CR104PXN1BP025	CR104PLT22A	+	CR104PXL07R
	Green Push-To-Test (OFF)	120V Full voltage	CR104PLT22G	CR104PXN1BP024	CR104PLT22A	+	CR104PXL07G



**G** = Standard **M** = Mushroomhead

**00** = None **01** = 1NC

**10** = 1N0

91 = 1NO/1NC92 = 2NO/2NC **1** = Flush 2 = Extended 3 = Recessed **5** = 1 3/8" (35mm) **6** = 2 3/8" (60mm)

**Availability** Standard | Mushroomhead 

#### Other forms available:

- Push-on, push-off
- Push-pull
- Two push buttons with maintained latch kit
- Two push buttons with mechanical interlock kit
- Wobble stick
- Key-operated push buttons

Tip for Quick Service: For small quantities, order operator with color cap universal kit and separate contact blocks. These items are typically in distributor stock (CR104PG00U1,V1). For OEM samples, order above components for field assembly and order any necessary recessed or extended rings separately.

# **Availability**

	Standard Push Button	Mushroom- head
<b>A</b> = No cap		
<b>B</b> = Black		
<b>C</b> = Clear		
<b>E</b> = Yellow		
<b>G</b> = Green		
<b>L</b> = Blue		
<b>M</b> = Orange		
<b>N</b> = Brown		
$\mathbf{R} = Red$		
<b>W</b> = White		

## Illuminated Push Buttons

							Туре	Cont	acts ———	Lens Color	Rii	ng	Lamp	Voltage
C	R	1	0	4	P	В								
							L = Full voltage R = Resistor T = Transformer		INO				F = Flashing L = LED N = Neon S = Standard	2 = 120V 3 = 240V 4 = 480V 5 = 600V 6 = 6V 7 = 12V 8 = 24V
													Avail	ability
													Standard	Mushroom- head
											<b>1</b> = Ex	tended		

#### Other forms available:

- Push-on, push-off
- 2-position push-pull mushroom-head
- 3-position push-pull mushroom-head
- Dual input (120v)

## **Available Combinations**

Power		Lens Color		Voltage							
Supply	Lamp	Code (Digit 4)	6	12	24	120	240	480	600		
	Incandescent	All									
	LED	E,G,M,R									
Full Voltage	Neon	R,W,C									
	Flashing	All									
	Resistor	All									
	Incandescent	All									
Transformer	LED	E,G,M,R									
	Flashing	All									

**3** = With guard **5** = 1 3/8" (35mm)

	Availability					
	Standard	Mushroom-				
		head				
<b>A</b> = No lens/cap						
<b>C</b> = Clear						
<b>E</b> = Yellow						
<b>G</b> = Green						
<b>L</b> = Blue						
<b>M</b> = Amber						
$\mathbf{R} = Red$						
<b>W</b> = White						

Tip for Quick Service: For small quantity orders of illuminated operators in colors other than red or green, order operator with red/green lens and order other color lenses separately.