

Pilot and Signaling Devices

Heavy-Duty 30.5 mm Watertight/Oiltight Push Buttons

Section 9

CR104P

Special Function
 Non-Illuminated
 600 Volts Maximum AC/DC
 10 Amperes Continuous

Product Number and price do not include nameplate. All nameplates must be ordered as a separate item. Four single-circuit or four double-circuit contact blocks are maximum number that can be assembled to cylinder lock operators.

Suitable for use in NEMA Type 1, 3, 3R, 4, 4X, 12, and 13 applications, when mounted in enclosures rated for those same applications. For some NEMA Type 4X applications, protective caps will provide improved corrosion resistance.

Push-Push

The push-push operated units are 2-position, maintained contact push buttons. They are assembled, ready for installation, except for the required nameplate which must be ordered as a separate item. Two single-circuit contact blocks are the maximum number that can be installed on the operator. All normally open contacts must be the early closing type.

Contact Configuration ¹	Color	Product Number
1NC-1NO	Black	CR104PBG11B1B
1NC-1NO	Red	CR104PBG11R1B
1NC-1NO	Green	CR104PBG11G1B
1NC-1NO	Yellow	CR104PBG11E1B
1NC-1NO	Blue	CR104PBG11L1B
1NC-1NO	Orange	CR104PBG11M1B
1NC-1NO	Brown	CR104PBG11N1B
1NC-1NO	White	CR104PBG11W1B

¹Supplied with one NO (early make) and one NC single-circuit contact block.



Push-Push, Non-Illuminated
 Push Button

Left Right



Contact Configuration

Time-Delay (Adjustable 0.5-30 Seconds)

Contact Configuration	Color	Product Number
1NO-1NC	Black	CR104PBG99B1
1NO-1NC	Red	CR104PBG99R1
1NO-1NC	Green	CR104PBG99G1
1NO-1NC	No Cap	CR104PBG99A1
1NO-1NC	Yellow	CR104PBG99E1
1NO-1NC	Blue	CR104PBG99L1
1NO-1NC	Orange	CR104PBG99M1
1NO-1NC	Brown	CR104PBG99N1
1NO-1NC	White	CR104PBG99W1



Time-Delay Push Button



Nameplates: See pages 9-40 to 9-41
 Technical Data: See pages 9-48 to 9-49
 Drilling Plans and Dimensions: See page 9-49

Product Number Selection Instructions: See pages 9-2