

Pilot and Signaling Devices

Heavy-Duty 22.5 mm Watertight/Oiltight Pilot Devices

Section 9

C-2000

Nomenclature

600 VAC Max., 300 VDC Max.

10 Amps Continuous AC, 2.5 Amps Continuous DC

For use in interpreting product numbers only. Do not use for developing product numbers.

Standard & Illuminated Push Buttons

Style		Illumination		Cap Color	Push Button Type	Lens Type
P	9		P			
C = Polished chrome M = Satin chrome X = Round plastic S = Square plastic		N = Nonilluminated L = Illuminated		0 = No Cap N = Black R = Red V = Green G = Yellow L = Blue B = White M = Brown H = Gray A = Orange I = Clear	G = Flush S = Extended E = Recessed	D = Diffused R = Refracted 0 = No lens

Pilot Lights

Style		Cap Color	Lens Type
P	9	L	
C = Polished chrome M = Satin chrome X = Round plastic S = Square plastic		R = Red V = Green G = Yellow L = Blue B = White I = Clear A = Orange 0 = No cap	D = Diffused R = Refracted V = Glass 0 = No lens

Mushroom-Head Push Buttons

Style		Type	Mushroom-Head Diameter	Cap Color	Illumination	Position Type (1 Digit) or Key Selection (2 Digits)
P	9	E				
C = Polished chrome M = Satin chrome X = Round plastic S = Square plastic		M = Momentary T = Push/Pull R = Turn-to-reset C = Key-to-reset	3 = 28mm 4 = 40mm 6 = 60mm	N = Black R = Red V = Green G = Yellow L = Blue B = White I = Clear A = Orange	N = Nonilluminated A = Positive-action, nonilluminated L = Illuminated	Position type 1 = 2-position push/pull 2 = 3-position, maintained push/momentary pull 3 = 3-position, push/pull, spring return to center Keys See keys selection table on page 9-64

Knob- & Lever-Operated Selector Switches

Style		Operator Type	Cam	Spring Return	Cap Color
P	9	S			
C = Polished chrome M = Satin chrome X = Round plastic S = Square plastic		M = Knob V = Lever L = Illuminated knob	D, I, or H = 2-position E, L, U, or Z = 3-position X = 4-position Y or W = 5-position	0 = Fixed 1 = From left 3 = From left & right 5 = From right	0 = No knob or lever N = Black R = Red V = Green G = Yellow L = Blue B = White I = Clear A = Orange

