

# Pilot and Signaling Devices Heavy-Duty 22.5 mm Watertight/Oiltight Selector Switches

## Section 9

### C-2000

5-Position Knob and Lever Operated Selector Switches

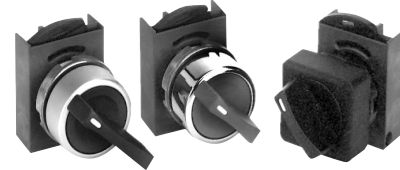
Non-Illuminated

600 VAC Max., 300 VCD Max.

10 Amps Continuous AC, 2.5 Amps Continuous DC

#### Selection Process

Select operator below + Select contact block(s) from page 9-93 + Select nameplate, if required, from pages 9-95 to 9-97 = Complete Unit



5-Position Selector Switches

#### Knob 5-Position

Position Type	Operator Style	Release Type	Cam Code	Product Number	List Price GO-10GC
5-Position	Round Polished Chrome	Maintained	X, Y	P9CSM‡0*	\$26.00
5-Position	Round Satin Chrome	Maintained	X, Y	P9MSM‡0*	\$26.00
5-Position	Round Engineered Plastic	Maintained	X, Y	P9XSM‡0*	\$26.00
5-Position	Square Engineered Plastic	Maintained	X, Y	P9SSM‡0*	\$26.00

#### Black Lever 5-Position

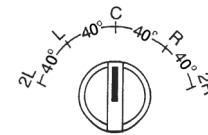
Position Type	Operator Style	Release Type	Cam Code	Product Number	List Price GO-10GC
5-Position	Round Polished Chrome	Maintained	X, Y	P9CSV‡0N	\$26.00
5-Position	Round Satin Chrome	Maintained	X, Y	P9MSV‡0N	\$26.00
5-Position	Round Engineered Plastic	Maintained	X, Y	P9XSV‡0N	\$26.00

Replace double dagger (‡) in maintained product number with cam code from cams table below.

#### Cams

Choose desired cam. Note selection and position of contact block(s).

‡Cam Code	Operator Style					Screw Terminal Contact Block	
	0	X	0	0	0	Position 1	Position 2
W	0	0	X	0	0	P9B11VN	—
	0	0	0	0	X	—	P9B11VN
Y	0	X	0	0	0	P9B11VN	—
	0	0	0	0	X	—	P9B11VN
	X	0	0	0	0	—	P9B11VN



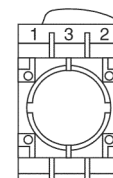
Operator Positions

Replace asterisk (\*) in product number with color code from colors table below.

#### \*Colors

Colors	Black	Red	Green	Yellow	Blue	No Knob <sup>1</sup>
*Color code	N	R	V	G	L	0

<sup>1</sup>Subtract \$3.00 from List Price, GO-10GC, for selector switches ordered without knobs. Color knobs are listed separately on page 9-103.



Contact Block Positions  
(viewed from rear)



Outlines and Dimensions: See page 9-77  
Accessories: See page 9-102 to 9-111  
Technical Data: See page 9-119 to 9-125