

Pilot and Signaling Devices

Heavy-Duty 22.5 mm Watertight/Oiltight Special Operators

Section 9

C-2000

Special Operators

600 VAC Max., 300 VDC Max.

10 Amps Continuous AC, 2.5 Amps Continuous DC

Boot is nitride rubber, check for application suitability. For optional silicone boot, contact factory for availability.

Selection Process

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



Joysticks

Position Type	Release Type	Operator Style	Mechanical Interlock	Product Number	List Price GO-10GC
3-Position	Maintained All Positions	Round Polished Chrome	No	P9CMN2F	\$85.00
3-Position	Maintained All Positions	Round Polished Chrome	Yes	P9CMB2F	\$85.00
3-Position	Maintained All Positions	Round Satin Chrome	No	P9MMN2F	\$85.00
3-Position	Maintained All Positions	Round Satin Chrome	Yes	P9MMB2F	\$85.00
3-Position	Maintained All Positions	Round Engineered Plastic	No	P9XMN2F	\$85.00
3-Position	Maintained All Positions	Round Engineered Plastic	Yes	P9XMB2F	\$85.00
3-Position	Momentary All Positions	Round Polished Chrome	No	P9CMN2T	\$85.00
3-Position	Momentary All Positions	Round Polished Chrome	Yes	P9CMB2T	\$85.00
3-Position	Momentary All Positions	Round Satin Chrome	No	P9MMN2T	\$85.00
3-Position	Momentary All Positions	Round Satin Chrome	Yes	P9MMB2T	\$85.00
3-Position	Momentary All Positions	Round Engineered Plastic	No	P9XMN2T	\$85.00
3-Position	Momentary All Positions	Round Engineered Plastic	Yes	P9XMB2T	\$85.00
3-Position	Up Momentary—Down Maintained	Round Polished Chrome	No	P9CMN2A	\$85.00
3-Position	Up Momentary—Down Maintained	Round Polished Chrome	Yes	P9CMB2A	\$85.00
3-Position	Up Momentary—Down Maintained	Round Satin Chrome	No	P9MMN2A	\$85.00
3-Position	Up Momentary—Down Maintained	Round Satin Chrome	Yes	P9MMB2A	\$85.00
3-Position	Up Momentary—Down Maintained	Round Engineered Plastic	No	P9XMN2A	\$85.00
3-Position	Up Momentary—Down Maintained	Round Engineered Plastic	Yes	P9XMB2A	\$85.00
3-Position	Up Maintained—Down Momentary	Round Polished Chrome	No	P9CMN2B	\$85.00
3-Position	Up Maintained—Down Momentary	Round Polished Chrome	Yes	P9CMB2B	\$85.00
3-Position	Up Maintained—Down Momentary	Round Satin Chrome	No	P9MMN2B	\$85.00
3-Position	Up Maintained—Down Momentary	Round Satin Chrome	Yes	P9MMB2B	\$85.00
3-Position	Up Maintained—Down Momentary	Round Engineered Plastic	No	P9XMN2B	\$85.00
3-Position	Up Maintained—Down Momentary	Round Engineered Plastic	Yes	P9XMB2B	\$85.00
5-Position	Maintained All Positions	Round Polished Chrome	No	P9CMN4F	\$115.00
5-Position	Maintained All Positions	Round Polished Chrome	Yes	P9CMB4F	\$115.00
5-Position	Maintained All Positions	Round Satin Chrome	No	P9MMN4F	\$115.00
5-Position	Maintained All Positions	Round Satin Chrome	Yes	P9MMB4F	\$115.00
5-Position	Maintained All Positions	Round Engineered Plastic	No	P9XMN4F	\$115.00
5-Position	Maintained All Positions	Round Engineered Plastic	Yes	P9XMB4F	\$115.00
5-Position	Momentary All Positions	Round Polished Chrome	No	P9CMN4T	\$115.00
5-Position	Momentary All Positions	Round Polished Chrome	Yes	P9CMB4T	\$115.00
5-Position	Momentary All Positions	Round Satin Chrome	No	P9MMN4T	\$115.00
5-Position	Momentary All Positions	Round Satin Chrome	Yes	P9MMB4T	\$115.00
5-Position	Momentary All Positions	Round Engineered Plastic	No	P9XMN4T	\$115.00
5-Position	Momentary All Positions	Round Engineered Plastic	Yes	P9XMB4T	\$115.00

Special Operators

Cams

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

3-Position Joystick

Position			Screw Terminal Contact Block Product No. and Mounting Position	
Up	Center	Down	Position 1	Position 2
X	0	0	P9B11VN	—
0	0	X	—	P9B11VN
0	0	0	—	P9B11VN

5-Position Joystick

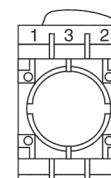
Position					Screw Terminal Contact Block Product No. and Mounting Position	
Up	Right	Center	Down	Left	Position 1	Position 2
0	X	0	0	0	P9B11VN	—
0	0	0	0	X	—	P9B11VN
0	0	0	X	0	—	P9B11VN
X	0	0	0	0	—	P9B11VN



3-Position Joystick

5-Position Joystick

Operator Positions



Contact Block Positions (viewed from rear)



Outlines and Dimensions: See page 9-91
Accessories: See page 9-102 to 9-111
Technical Data: See page 9-119 to 9-125