

# Pilot and Signaling Devices

## Heavy-Duty 22.5 mm Watertight/Oiltight Pilot Lights

### C-2000

#### Standard

600 VAC Max., 300 VDC Max.

10 Amps Continuous AC, 2.5 Amps Continuous DC

#### Selection Process

Select operator below + Select power supply from page 9-100 & 9-101 + Select nameplate, if required, from pages 9-103 to 9-105 = Complete Unit



Standard Pilot Lights

#### Standard Operators

Operator Style	Lens Type	Power Supply Type	Product Number	List Price GO-10GC
Round Polished Chrome	Diffused	—	P9CL*D	\$6.00
Round Polished Chrome	Refracted	—	P9CL*R	\$6.00
Round Polished Chrome	Glass lens	—	P9CL*V	\$18.50
Round Polished Chrome	None	—	P9CL00	\$5.00
Round Satin Chrome	Diffused	—	P9ML*D	\$6.00
Round Satin Chrome	Refracted	—	P9ML*R	\$6.00
Round Satin Chrome	Glass lens	—	P9ML*V	\$18.50
Round Satin Chrome	None	—	P9ML00	\$5.00
Round Engineered Plastic	Diffused	—	P9XL*D	\$6.00
Round Engineered Plastic	Refracted	—	P9XL*R	\$6.00
Round Engineered Plastic	None	—	P9XL00	\$5.00
Square Engineered Plastic	Diffused	—	P9SL*D	\$7.00
Square Engineered Plastic	None	—	P9SL00	\$6.00
Unibloc	Diffused	Full Voltage-120 V	P9XU*DD0 <sup>1</sup>	\$12.00
Unibloc	Refracted	Full Voltage-120 V	P9XU*RDO <sup>1</sup>	\$12.00
Unibloc	Diffused	Resistor-120 V	P9XU*DRN <sup>1</sup>	\$23.00
Unibloc	Refracted	Resistor-120 V	P9XU*RRN <sup>1</sup>	\$23.00
Unibloc	None	Full Voltage-120 V	P9XU00D0 <sup>1</sup>	\$11.00
Unibloc	None	Resistor-120 V	P9XU00RN <sup>1</sup>	\$22.00

<sup>1</sup>Available only as a pilot light, Unibloc combines an indicator light and power source in one unit, producing a savings for the customer. Full-voltage versions do not include lamp; select lamp from page 9-119. Resistor versions are 130V (ac/dc) and include BA9S 130 V/2W lamp.

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

#### \*Colors

Color	Red	Green	Yellow	Blue	White	Orange	Clear
*Color Code	R	V	G	L	B	A	I



Specially Marked Diffusers: See page 9-110

Outlines and Dimensions: See page 9-95  
Accessories: See page 9-110 to 9-119  
Technical Data: See page 9-127 to 9-133