

Pilot and Signaling Devices

Heavy-Duty 30.5 mm Watertight/Oiltight Kitted Operators

CR104P

Hot Buttons

600 Volts max. AC/DC

10 Amperes Continuous

Knob Selector Switches

Position Type	Marking	Contact Configuration	Product Number
2-Position Maintained	OFF-ON	1NO-1NC	CR104PSG21B91A
3-Position Maintained	HAND-OFF-AUTO	1NO-1NC	CR104PSG34B91A



2-Position Maintained Selector Switch

Standard Pilot Lights

Power Supply Type	Supply Voltage	Lamp Type	Marking	Color	Product Number
Transformer	120V 50/60 Hz	Incand., 6V, #755	ON	Red	CR104PLG32RA1
Full Voltage	120V 50/60 Hz	Incand., 130V	ON	Red	CR104PLG22RA1
Transformer	120V 50/60 Hz	Incand., 6V, #755	OFF	Red	CR104PLG32RA2
Full Voltage	120V 50/60 Hz	Incand., 130V	OFF	Red	CR104PLG22RA2
Transformer	120V 50/60 Hz	Incand., 6V, #755	OFF	Green	CR104PLG32GA2
Full Voltage	120V 50/60 Hz	Incand., 130V	OFF	Green	CR104PLG22GA2
Transformer	120V 50/60 Hz	Incand., 6V, #755	ON	Green	CR104PLG32GA1
Full Voltage	120V 50/60 Hz	Incand., 130V	ON	Green	CR104PLG22GA1



3-Position Maintained Selector Switch

Push to Test Pilot Lights

Power Supply Type	Supply Voltage	Lamp Type	Contact Configuration	Marking	Color	Product Number
Transformer	120V 50/60 Hz	Incand., 6V, #755	1NO-1NC	ON	Red	CR104PLT32RA
Full Voltage	120V 50/60 Hz	Incand., 130V	1NO-1NC	ON	Red	CR104PLT22RA
Transformer	120V 50/60 Hz	Incand., 6V, #755	1NO-1NC	OFF	Green	CR104PLT32GA
Full Voltage	120V 50/60 Hz	Incand., 130V	1NO-1NC	OFF	Green	CR104PLT22GA



Standard Pilot Light

Hot Buttons Display Rack

This convenient display allows Hot Buttons to be easily selected. The display may be a freestanding counter display or may be hung on the wall. The display (28"W x 15"H x 5"D) allows the distributor to showcase Hot Buttons to the customer and makes easy selection of the desired function. The display has a clear front, which allows ready view for stock replenishment. Also included are an attractive poster and a counter literature rack with promotional leaflets.

Product Number

CR104PHBDISPLAY



Press-to-Test Pilot Light



Hot Buttons Display Rack

