

Compliance with FAA Advisory Circular 70/7460-1

The PL40123 & PL40124 aviation obstruction indicating lights are used as part of lighting systems designed to mark tall structures that present hazards to air navigation. The enclosure is cast aluminum with a yellow powdercoat painted finish for corrosion resistance and outdoor use. The cover is gasketed to be watertight. All units include a cover tether and captive screws. The indicating light is often used as a remote mounted pilot light activated by the relay in a POINTSPEC POL obstruction light. For wire connections, Point recommends heatshrink connectors which are available separately.

Voltage	Point Type	Color	Mounting
120v:	PL40123	R: Red	34: ¾-inch Top & Bottom
230v:	PL40124	Y: Yellow G: Green	10: 1-inch Top & Bottom 34F: ¾-inch Feed-Thru 10F: 1-inch Feed-Thru

Rating: UL Listed; NEMA 4
Indicator Size: 30 millimeters



2006: PPC junction boxes & covers are now powdercoat painted aviation yellow.

Inside Volume:	73 in ³ 1188 cm ³	Weight:	4.0 lbs 1.8 kg
Dimensions:	Inches (millimeters)	6.0 wide (152)	6.0 high 3.5 deep (152) (90)