

P8R 42" BOLLARD - HID / LEDS

The P8R bollard is suitable for landscape and pathway lighting with glare free distribution. Ideal for use in shopping malls and commercial real estate.

LOWER BODY 8" round extruded aluminum (.125 wall thickness) that fits over base and secured with stainless steel screws. Body has a powder coat paint finish.

UPPER BODY 8" round extruded aluminum held in place with stainless steel screws. For lamp replacement this section is removed. Upper body has a powder coat paint finish.

TOP CAP Cast aluminum held in place with stainless steel screws. Top cap has a powder coat paint finish. Upper reflector is secured to the top cap.

OPTICS Upper and lower reflectors are spun aluminum cone, anodized, type V distribution. Internal house shield is available as 90 or 180 degrees.

LENS Clear acrylic

MOUNTING Cast aluminum base with four galvanized steel anchor bolts (1/2" x 12"). Lower body is secured to base with stainless steel screws.

LEDS Eighteen 1.2 watt LEDS, K2 80 lumens per white LED. Also available in blue, red, amber and green.

DRIVERS Advance drivers 120 to 277 volts. For 347 volts intregal step down transformer. 25 watts total draw.



BALLAST All ballasts for Metal Halide are Tri-Tap 120,277,347 volts for 50, 70 and 100 watts. High Pressure Sodium ballasts are available as 120 volts normal and high power factor and as Tri-Tap 120,277,347 volts in 50, 70 and 100 watts.

LAMP All units come complete with lamp.

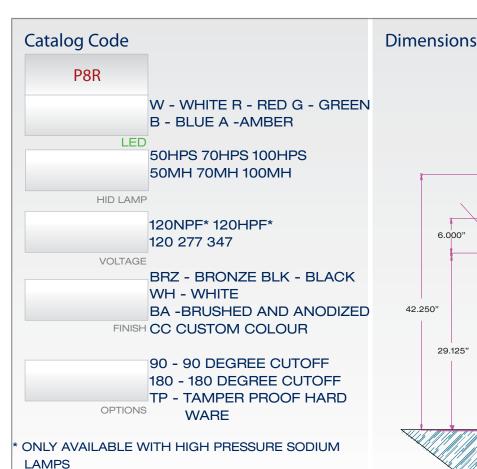
SOCKET Medium base 4KV pulse-rated socket with a nickle-plated screw shell and a spring-loaded centre contact.

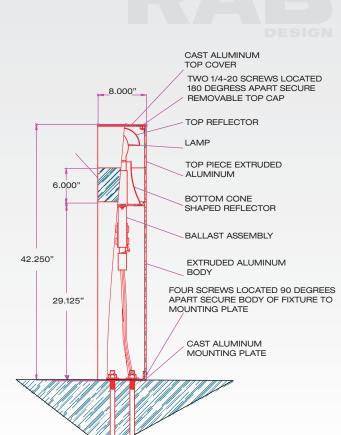
FINISH Standard paint finishes are Bronze, Black and White, also available is brushed and anodized. Custom colours are available upon request.

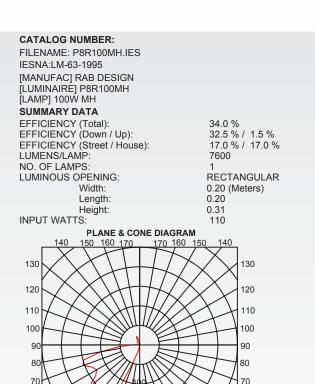
OPTIONS House side cut-off and tamper proof hardware.

Made In Canada

www.rabdesign.ca



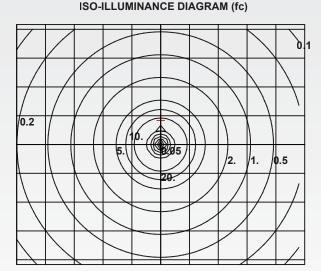




20 30

MAX CANDLEPOWER: 672.19

Max cone at V =



Mounting Height = 3.6 Feet. Each box represents one mounting height. + = Point of max candela

0209

Max plane at H = 0

60

60

50