


Project \_\_\_\_\_ Type \_\_\_\_\_ Quantity \_\_\_\_\_

The RS35-BL is a robust and decorative fixture utilized to provide low level area illumination. All components CNC machined from solid billet material. CNC machined parts provide superior strength and corrosion protection over cast parts. Fixture is designed as heatsink for led module ensuring long LED life.

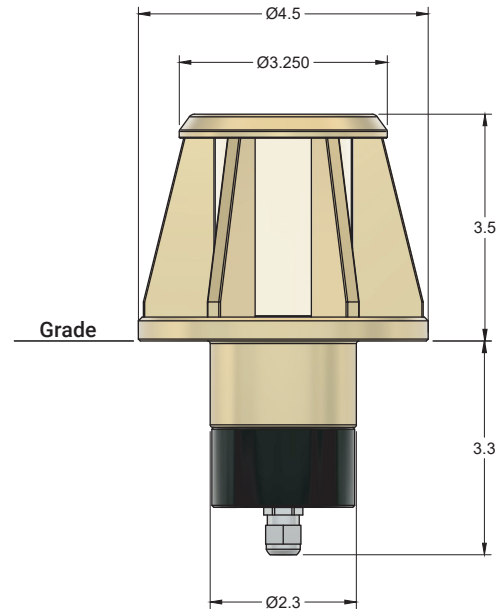
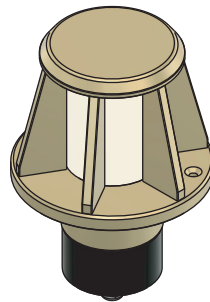
The RS35-BL is available in multiple materials and finishes. Soil, tile/stone or concrete applications. Suitable for wet locations.

### Specification

Light Sources	CR8 LED Lamp *
LED Rated Life	50,000 hours average **
Available Input	12Vac
Power Consumption	2, 3, 5 W
CCT	2700K, 3000K, 4000K, 5000K
CRI	93+
Light Output	100-250 lm
Diffuser	Solid 2 in dia. frosted acrylic.
Fasteners	316 Stainless steel
Mounting	Core drill 2.5 inch dia. or Spike in Soil
Operating Temperature	-31F to 130F (-35C to 54C)
Maintenance	Field serviceable Driver and LED Lamp
Thermal Management	Fixture is utilized as heat sink
Fixture Construction	CNC Manufactured from Solid Billet
Ingress Protection	IP67
Certification	

\* IES LM-80 Standard ensures led light source will provide lumen maintenance and color performance.

\*\* LED life is defined as the time to 70% lumen maintenance (L70)



Dimensions inches

### Ordering Guide

Prefix	Material	LED Color	Wattage	Mounting	Finish
RS35BL	AL - Aluminum BR - Brass SS - Stainless	27 - 2700K 30 - 3000K 35 - 3500K 40 - 4000K 50 - 5000K	2 - 100 lm 3 - 150 lm 5 - 250 lm	1 - Surface * 2 - Spike *	N - Natural (BR, SS) CA - Clear Anodize (AL) BK - Black Powder Coat PTB - Patina Brown (BR) PTK - Patina Black (BR) C - Custom

Note \*  
1 - Core Drill 2.5" dia + direct surface mount via 2 screws  
2 - 3 spikes stabilize fixture in soil.