



## RB-LED SPECIFICATIONS FAA-L-864 LED BEACON

Intensity	Medium
Horizontal Coverage	360°
Vertical Beam	3° Minimum
Lamp Description	Luxeon Star Led Array
Effective Candelas	2000 Nominal
Height	9.5"
Diameter	14"
Flashhead Base Material	Fiberglass
Fixture Housing Material	Powder Coated Aluminum (red) and Acrylic
Voltage	120VAC 60 HZ (Available in other voltages)
Wattage	70 Watts
Weight	15 lbs.
Operating Temperature	-55 C° to +55 C°
Wind Load	CAAA= 0.7 FT2
Mounting Holes	Four mounting holes 11/16" spaced 90° on a 13 1/4" bolt circle

### QUALITY:

- No prevented maintenance required after proper installation.
- Resistant to heavy rain or storms and corrosion.
- Resistant to shock and vibration.

### ADVANTAGES:

- 95% less power consumption than incandescent light.
- 50 times more life compared to incandescent light.
- ETL certified to FAA (AC-150/5345-43F)
- 5 year warranty.
- Direct replacement for existing incandescent beacon.

### IMPORTANT:

- This beacon is design to flash with a controller or stand alone.
- Technical service available 24/ 365.
- The use of non-OEM parts will void warranty.