



Certified to:
 FAA Approved
 (Check FAA website for current certification)
 IP 66

Compliant to:
 Canadian Aviation Regulation
 CAR 621 (Transport Canada)
 DGAC Mexico
Qualified By:
 Intertek ETL
 CSA

Features

- 5 year performance warranty
- FAA AC No 150/5345-43F
- Compliant to ICAO (Annex 14 - Fourth Edition, July 2004)
- Over 90% more efficient than an incandescent
- Lasts years longer than an incandescent
- Steady Burn or Flashes (20-40fpm) when paired with Unimar Controller
- Resistant to shock and vibration
- FCC Testing EMC #47CFR, Part 15; 2008; Class A

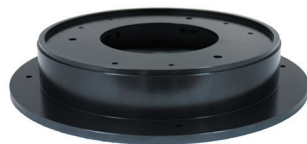
Application

The L-864 Series LED based medium intensity red beacon utilizes state-of-the-art optical design to achieve the most compact, efficient, FAA compliant L864 medium intensity beacon in the market. While it readily interfaces into existing installations, its robust, low power design will provide years of maintenance-free service. The L-864 has extremely low RF interference and is ideal for the most difficult environments, including “hot” AM towers.

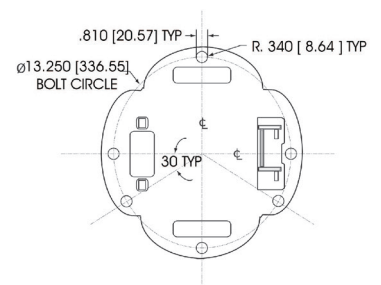
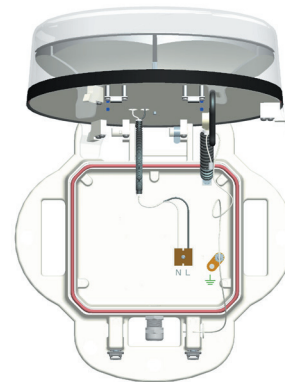
Specifications

Supply Voltage: 120-240 VAC, 50/60 Hz; Universal Input
Power Consumption: 20 Watts
Operating Temp: -40° F to +131° F (-40° C to +55° C)
Power Factor: >0.9
Effective Intensity: 2,000 cd

Mechanical Dimensions



Attaches to existing incandescent base



Ordering Information

Part Number:	Description	VAC
D564-A13-001	Beacon, Red	120/240 VAC
D564-C13-001-TC	Beacon, Red (ICAO)	120/240 VAC
D464-A54-001	FAA Beacon. Red	24-48V DC