

Dialight



Certified to:

FAA AC NO: 150/5345-43F
FAA Engineering Brief No. 67

Qualified By:

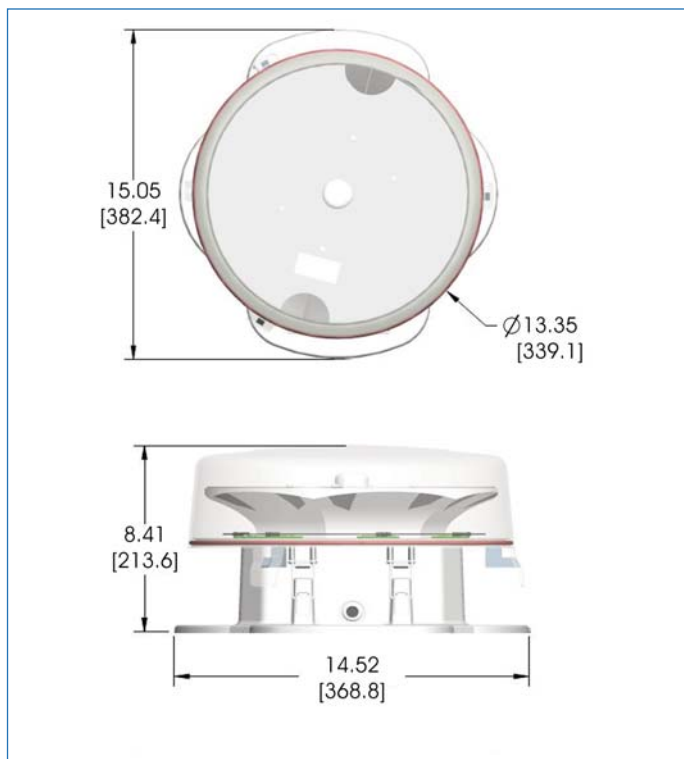
Intertek ETL

Compliant to:

ICAO Annex 14, 4th Edition, July 2004
ICAO Aerodromes Design Manual, Chapter 18

US Patent # 7,281,821
Other Patents Pending

LED Based L-864 Red Medium Intensity Beacon



Dimensions in Inches [mm]

Features & Benefits:

- ▷ FAA AC No. 150/5345-43F
 - ▷ Compliant to: ICAO (Annex 14 - Fourth Edition, July 2004),
 - ▷ Over 90% more efficient than incandescent
 - ▷ Resistant to shock and vibration
 - ▷ Lasts years longer than an incandescent
 - ▷ Steady burn or Flashes (20-40fpm controller required)*
 - ▷ 5 year performance warranty
 - ▷ FCC Testing EMC #47CFR, Part 15:2008, Class A
- *FAA certified to 30 fpm

Application:

The Dialight D464 Series LED based medium intensity red beacon utilizes state-of-the-art optical design to achieve the most compact, efficient, FAA compliant L864 device in the market. While it readily interfaces into existing installations, its robust, low power design will provide years of maintenance free service.

Order codes:

D464-A13-001 Beacon 120 / 240 VAC
D464-A13-001EU Beacon 120 / 240 VAC

Unit Weight: 20lbs

Supply Voltage: 120-240 VAC Universal Input

Watts: 20W

Operating Temp: -40°F to +131°F (-40°C to +55°C)

Power Factor: >0.9

LEDs: 36 Cree XPE (red)

Number of strings: 1 String Red