LED Based L-864 / L-865
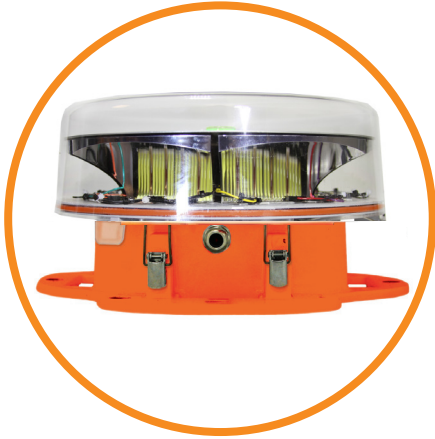
Flashing Dual (White / Red) - Class I, Div. 2

JJ ELECT TECH, LLC
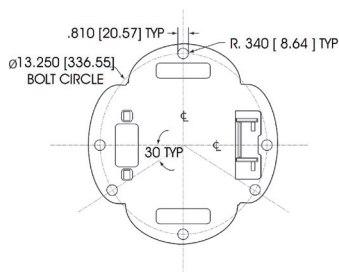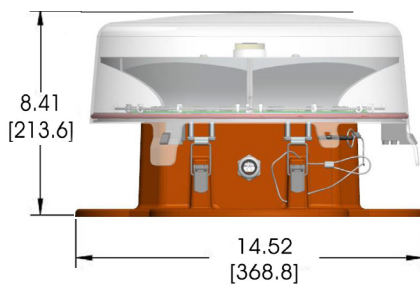ELECTRICAL PARTS & REPAIR

Certifications & Compliance

- FAA approved
  (Check FAA Website for current certification)
- Class I, Div 2, Groups A, B, C, D
- Class II, Div 2, Groups F, G
- UL1598
- UL8750
- CSA C22.2

- IP66
- ICAO Annex 14, July 2009
- ICAO Aerodromes Design Manual, Chapter 18
- Canadian Aviation Regulation CAR 621 (Transport Canada)

15.05 [382.4]

Ø13.35 [339.1]
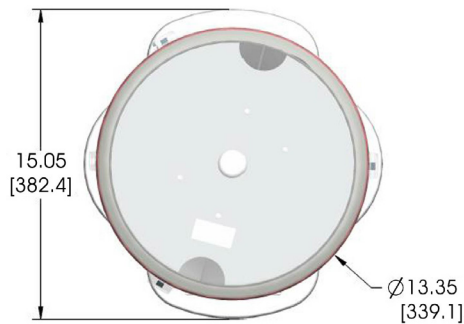
Dimensions in inches [mm]

Mechanical / Electrical Information:

Unit weight:	26 lbs (11.8 kg)
Operating voltage:	White - 150V DC (through Controller) Red - 75V DC (through Controller)
Effective intensity:	White Day - 20,000 cd White Night - 2,000 cd Red Night - 2,000 cd
Synchronization:	Multiple unit sync from single controller (operates with other units via RS485)

All values typical unless otherwise stated (tolerance +/- 10%)

US Patents #7,208,881 #7,568,821 7,604,380 #7,777,424

8.41 [213.6]

14.52 [368.8]

.810 [20.57] TYP   R. 340 [8.64] TYP

ø13.250 [336.55]
BOLT CIRCLE

30 TYP

Temperature Ratings

Ambient Temperature Range T5
-40ºF to +131ºF (-40ºC to +55ºC)