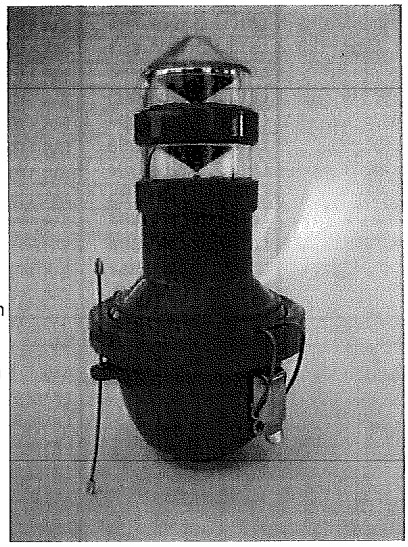
Honeywell

L-810 LED Obstruction Lights

FAA Type: L-810 Steady Burning Obstruction Light
ICAO Type: Low Intensity Obstacle Light



ETL Certified:

FAA Advisory Circular 150/5345-43F

Compliant to:

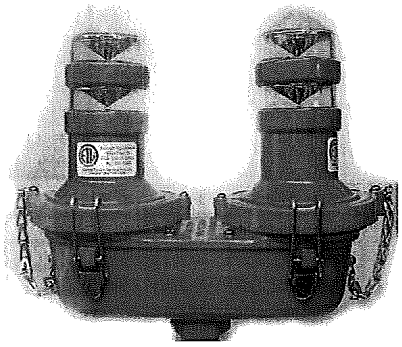
ICAO Annex 14, MIL-C-7989, DGAC of Mexico, CAR 621.19

Use:

The Honeywell L-810 LED obstruction lights provide an LED based solution to the FAA L-810 style of steady burning lights. The L-810 LED is currently available in both single and double configurations operating at 120V, 240V, 277VAC*** and also in a range of 12-48 VDC. Both configurations are available as original equipment or as a direct replacement to the existing socket/lamp/lens on Honeywell L-810 OB2x Series obstruction lights.

Features:

- LED based obstruction lights last up to 5 times longer than an incandescent light
- Approximately 94% less power than 116 Watt standard incandescent lamp
- 9 Watts @ 120VAC
- Available in both single and double configurations
- Available in both side and bottom conduit hubs at ¾" and 1" NPT
- Weather resistant lamp assembly & housing
- Self contained wiring compartment on double units eliminates additional boxes
- Operates as a steady burn or flashing light
- Resistant to shock and vibration
- Direct replacement for existing incandescent fixtures
- 5 Year Warranty



Honeywell
550 State RT 55
Urbana, OH 43078

Phone: 937-484-2000
Fax: 937-484-2008
Website: www.oblighting.com