L-864 LED
Red Beacon Medium Intensity

COMPLIANCES
FAA AC 150/5345-43F
FAA Engineering Brief No. 67
ICAO Aerodromes Design Manual, Chapter 18
ETL Certified

PRODUCT APPLICATION
The D464 Series LED based medium intensity red beacon utilizes state-of-the-art optical design to achieve the most compact, efficient, FAA compliant L-864 device in the market. While it readily interfaces into existing installations, its robust, low power design will provide years of maintenance-free service.

SPECIFICATIONS
Supply Voltage  120-240VAC, 50/60Hz;
Universal Input
Power Consumption  20W
Operating Temp   -40 °F to +131 °F
(-40 °C to +55 °C)
Power Factor  >0.9

MECHANICAL DIMENSIONS

FEATURES
• Certified to FAA AC 150/5345-43F.
• Over 90% more efficient than an incandescent.
• Steady Burn or Flashes (20-40fpm) when paired with a controller.
• Resistant to shock and vibration.
• FCC Testing EMC #47CFR, Part 15; 2008; Class A.

ORDERING INFORMATION

<table>
<thead>
<tr>
<th>Description</th>
<th>Part Number</th>
<th>VAC</th>
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<tbody>
<tr>
<td>Beacon, Red</td>
<td>D464-A13-001</td>
<td>120/240VAC</td>
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<tr>
<td>Beacon, Red (ICAO)</td>
<td>D464-A13-001EU</td>
<td>120/240VAC</td>
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Note: This product is also available in a GPS controlled version. Call for more information. Manufactured by Unimar Lighting & Control Solutions

Actual product specifications may have changed since the printing of this brochure. Brochure specifications are not binding. Confirm current specifications at time of order.