RECESSED LED CANOPY LIGHT - WIDE DISTRIBUTION  
42-WATT LED (E-RC2L04CW)

Applications: Security, entryway and perimeter lighting. Also recommended for covered ceiling walkways and exterior double skin canopies.

Typical Mounting Height: 8 to 15 feet  
Typical Spacing: 1 to 2 times the mounting height

16"D x 16"W x 3.75"H  
Weight: 6.2 lbs.

LED PATTERN

<table>
<thead>
<tr>
<th>Catalog #</th>
<th>Description</th>
<th>Input Voltage</th>
<th>Initial Delivered Lumens</th>
<th>CCT</th>
<th>CRI</th>
<th>50K Hours Projected Lumen Maintenance Factor at 25°C ¹</th>
<th>Comparable To:</th>
</tr>
</thead>
<tbody>
<tr>
<td>E-RC2L04CW</td>
<td>42W LED Cool White</td>
<td>120V-277V</td>
<td>4100</td>
<td>5000K</td>
<td>75</td>
<td>50,000 Hours</td>
<td>100W PSMH</td>
</tr>
</tbody>
</table>

¹ Calculated L 70 based on 6,048 hours of LM-80 testing: >36,000 hours

Performance
- Estimated 50,000 hours of maintenance-free operation to L 70 at 25°C (77°F)
- Minimum starting temperature: -30°C (-22°F)
- 5-year limited warranty

Construction & Materials
- Rugged and durable aluminum housing
- UV-stabilized acrylic lens with molded precision optics
- Two ½” conduit entries on top for through wiring
- Hanging cable supports fixture while wiring connections are made
- Secures to mounting surface with four screws (provided by others)
- Cree® LEDs inside

Electrical
- 0-10V Dimmer (See below for recommended dimmers)
- 120V through 277V Operation

Regulatory
- ETL wet listed for recessed covered ceiling applications
- Non-IC rated
- RoHS compliant

Recommended Dimmers
- Lutron CTCL-153PDH-WH
- Lutron TGCL-153PH-WH
- Lutron MA-600MR-WH
- Leviton R50-IPL06-10M

NOTE: The presence of a dimmer on this chart is not a guarantee or warranty of the compatibility of the fixture in any particular installation. The absence of a dimmer from this chart does not necessarily imply incompatibility.

WARNING: Cancer and Reproductive Harm - www.p65warnings.ca.gov

Due to continuous product improvement, information in this document is subject to change. All published photometric testing performed to IESNA LM-79-08 standards by a NVLAP certified laboratory. Fixture photometry was completed on a single representative fixture. Actual production units may vary up to ±10% of initial delivered lumens. Lumen maintenance values at 25°C (77°F) are calculated per TM-21 based on LM-80 data and in-situ fixture testing.

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