Product Specifications

CONSTRUCTION & MATERIALS
• Die cast aluminum heatsink
• Low-profile, lightweight design provides ease of installation
• Mounting choices of direct J-Box/pendant and hook & cord
• JP Mount mounts directly over existing 4” (102mm) single gang square, rectangular and octagonal junction boxes for direct mount
• JP Mount has provision to accept ¾ IP pendant (by others)
• HC Mount is provided with spring lock hook for mounting and factory installed 6’ (1.8m) power cord; plug by others
• Factory calibrated to hang straight

OPTICAL SYSTEM
• 16” (406mm) Anodized Matte Aluminum reflector
• Anodized Matte Aluminum reflector provides maximum efficiency
• LED system delivers proper uniformity & spacing
• Tempered glass protects LEDs against dust and dirt

ELECTRICAL SYSTEM
• Integral, high-efficiency driver and power supply
• Input Voltage: 120–277V, 50/60Hz
• Power Factor: > 0.9
• Total Harmonic Distortion: <20%
• Temperature rating: Designed to operate in temperatures 0°C– 40°C

REGULATORY & VOLUNTARY QUALIFICATIONS
• cULus listed
• Suitable for damp locations
• DLC qualified
• IP54 rated driver
• IP65 rated LED optics

Delivered Light Output: 23,000 lumens
Input Power: 230 watts
CRI: 70
CCT: 4000K
Input Voltage: 120-277 VAC
Limited Warranty*: 10 years
Lifetime: Designed to last up to 70,000 hours
Mounting: J-Box, pendant, hook & cord
Weight: Maximum 14 lbs (6.4kg)
Mounting: Recessed

Zonal Lumen Summary

<table>
<thead>
<tr>
<th>Zone</th>
<th>Lumens</th>
<th>% Lamp</th>
<th>Luminaire</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-30</td>
<td>11944.8</td>
<td>N/A</td>
<td>48.9%</td>
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<tr>
<td>0-40</td>
<td>20390.3</td>
<td>N/A</td>
<td>81.9%</td>
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<tr>
<td>0-60</td>
<td>24221.9</td>
<td>N/A</td>
<td>99.2%</td>
</tr>
<tr>
<td>0-90</td>
<td>24523.1</td>
<td>N/A</td>
<td>100%</td>
</tr>
<tr>
<td>0-180</td>
<td>24523.1</td>
<td>N/A</td>
<td>100%</td>
</tr>
</tbody>
</table>

Average Luminance Table (cd/m2)

<table>
<thead>
<tr>
<th>Vertical Angle</th>
<th>0°</th>
<th>45°</th>
<th>90°</th>
</tr>
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<tbody>
<tr>
<td>45°</td>
<td>5130</td>
<td>6801</td>
<td>6801</td>
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<tr>
<td>55°</td>
<td>6901</td>
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<tr>
<td>85°</td>
<td>566</td>
<td>566</td>
<td>566</td>
</tr>
</tbody>
</table>

Effective Floor Cavity Reflectance: 20%