**DESCRIPTION**

The Halo RA56 LED Adjustable Gimbal series are retrofit LED Modules for 5” and 6” aperture recessed downlights. The RA56 gimbals feature adjustment of 35-degree tilt and up to 360-degree rotation. In addition the RA56 gimbals offer selection of narrow flood (NFL) and very wide flood (VWFL) models for beam distributions suitable for accent, task, grazing and general area lighting. The RA56 integral LED 120V driver is dimmable with most leading edge and trailing edge phase control dimmers.

**SPECIFICATION FEATURES**

**MECHANICAL**  
• Module includes LED, heat sink, reflector, lens optic, baffle, reveal, and trim ring  
• Trim ring is sized to conceal 5” and 6” housing openings, and features a visually appealing graduated step design  
• Durable die-cast aluminum construction  
• Integrated heat sink design conducts heat away from the LED keeping the junction temperatures below specified maximums, even when installed in insulated ceiling environments  
• Halo matte white paint finish  
• 35-degree tilt  
• Up to 360-degree rotation

**Optics**  
**NARROW FLOOD - NFL**  
• Precision acrylic lens  
• Optical design creates a clean, uniform 25-degree beam distribution

**VERY WIDE FLOOD - VWFL**  
• Impact-resistant polycarbonate  
• Convex form for lamp-like appearance  
• Diffusing wide beam for even illumination

**MOUNTING**  
**Torsion Spring Brackets**  
• Pre-installed precision formed torsion spring brackets secure torsion springs and adjust to fit 5” or 6” compatible housings  
• 5” & 6” Friction Blade Kit  
• Precision formed friction blades kit included (2 - 5” and 2 - 6”)  
• Provide alternative to torsion springs for retrofit in 5” and 6” housings without torsion spring mounting tabs.  
• Friction blade design allows the RLS60 to be installed in any position within the housing aperture (360 degrees).  
• Replacement Kit: RLS60CLIP

**Housing Compatibility**  
See Housing Compatibility

**LED**  
• Color Temperature (CCT) Options: 2700K, 3000K  
• Color Rendering Index (CRI) 92  
• LED is a chip on board design consisting of a multiple LED package with proximity phosphor coating to create one virtual white light source for a productive “cone of light”

**ELECTRICAL**  
**Power Connections**  
• LED connector is a non-screw base luminaire disconnect offering easy installation with the matching Halo 5” H650 Series and 6” H750 and H750 Series LED housings.  
• LED Connector meets high-efficacy luminaire requirements for a non-screw base socket, and where required to qualify as a high-efficiency luminaire. (California Title-24)  
• The included E26 medium screw-base Edison adapter provides easy retrofit of incandescent housings (see Housing Compatibility).

**Ground Connection**  
• Separate grounding cable included on the module for attachment to the housing during installation.

**LED Driver**  
• Dimmable driver is a 120 Volt, high efficiency, electronic power supply providing DC power to the LED.  
• Driver meets FCC EMI/RFI Consumer Level limits for use in residential and commercial installations.  
• Driver features high power factor, low THD, and has integral thermal protection in the event of over temperature or internal failure.  
• Driver mounts externally to the module, allowing future replacement, if needed.

**Dimming**  
• The Halo RA56 LED is designed for dimming capability to 10% in normal operation with standard 120V leading edge (LE) and trailing edge (TE) phase control dimmers.  
• The LED module may also dim to 5% nominal using dimmers with low end trim adjustment. (Consult dimmer manufacturer for dimmer details. Note, some dimmers require a neutral in the wall box.)

**Warranty**  
Cooper Lighting provides a five year limited warranty on RA56 LED.

**Compliance**  
**Labels**  
• UL/cUL Listed 1598 Luminaire (with listed Halo housings)  
• UL Classified (with other housings - see Housing Compatibility)  
• UL/cUL Listed for Damp Location  
• May be installed in housings in direct contact with air permeable insulation** and combustible material

**Qualification**  
• ENERGY STAR® qualified residential and commercial*  
• Can be used for State of California Title 24 high efficacy luminaire compliance  
• Can be used for Washington State Energy Code (WSEC) and International Energy Conservation Code (IECC) high efficacy luminaire Compliance

**IC (Insulated Ceiling)**  
Listed UL/cUL 1598 with compatible housings, may be used to meet insulated ceiling** requirements such as:  
• Washington State Energy Code (WSEC)  
• International Energy Conservation Code (IECC)  
• New York State Energy Conservation Construction Code (NY-IECC)  
• State of California Title 24  
“Recessed Luminaires in Insulated Ceilings.”

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*Qualified and compliant. Refer to ENERGY STAR® Qualified Products List and CEC (T24) Appliance Database for listings.

**Not for use with housings in direct contact with spray foam insulation.
ENERGY DATA
Minimum Starting Temp: -30°C (-22°F)
EMI/RFI: FCC Title 47 CFR, Part 15, Class B (Consumer)
Sound Rating: Class A standards
Input Voltage: 120V
Power Factor: >0.90
Input Frequency: 50/60Hz
THD: <20%
Input Power: 10W
Input Current: 85mA

Driver-Safety Agency Approvals:
- UL60950-1 Recognized
- LPS output
Maximum IC (Insulated Ceiling) Ambient Continuous Operating Temperature: 25°C (77°F)
Maximum Non-IC (NON-Insulated Ceiling) Ambient Continuous Operating Temperature 40°C (104°F)

DIMENSIONS
Ø 7.25”
(184mm)
3.5”
(89mm)

LIGHTING FACTS
RA5606927WH
2700K Source
VWFL Beam
RA5606930WH
3000K Source
VWFL Beam
RA5606927NFLWH
2700K Source
NFL Beam
RA5606930NFLWH
3000K Source
NFL Beam

For further information refer to the Lighting Facts website at http://lightingfacts.com/.

ORDERING INFORMATION
SAMPLE NUMBER: RA5606930WH
Complete unit includes RA56 LED and a 5” or 6” compatible housing, ordered separately (see: Housing Compatibility).

RA56 Series Accessory (order separately)
Very Wide Flood - VWFL Models
RA5606927WH- 5”/6” LED Adjustable Gimbal, 90CRI, 2700K, White, Very Wide Flood
RA5606930WH- 5”/6” LED Adjustable Gimbal, 90CRI, 3000K, White, Very Wide Flood
Narrow Flood - NFL Models
RA5606927NFLWH- 5”/6” LED Adjustable Gimbal, 90CRI, 2700K, White, Narrow Flood
RA5606930NFLWH- 5”/6” LED Adjustable Gimbal, 90CRI, 3000K, White, Narrow Flood
HE26LED- Replacement screw base adapter (one included with unit)
RL56CLIP- Replacement 5”/6” Friction Blade Kit (one included with unit)
OT400P- Oversize Flat White Metal trim ring 6” I.D. x 9-1/4” O.D. (ring slips behind RA56 ring, in stepped configuration)
TRM690WH- Oversize Matte White Metal trim ring. Designed for RA56 ring to inset into oversized ring for an even (non-stepped) trim surface

COOPER Lighting
www.cooperlighting.com
### HOUSING COMPATIBILITY

#### UL Listed

**Compatible Halo LED Housings with LED luminaire connector (high-efficacy compliant)**

<table>
<thead>
<tr>
<th>Recessed Can Size</th>
<th>Catalog Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>HALO</strong> 5&quot;</td>
<td>H550ICAT</td>
<td>5&quot; LED, Insulated Ceiling, AIR-TITE, New Construction Housing</td>
</tr>
<tr>
<td></td>
<td>H550RICAT</td>
<td>5&quot; LED, Insulated Ceiling, AIR-TITE, Remodel Housing</td>
</tr>
<tr>
<td>6&quot;</td>
<td>H750ICAT</td>
<td>6&quot; LED, Insulated Ceiling, AIR-TITE, New Construction Housing</td>
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<tr>
<td></td>
<td>H750RICAT</td>
<td>6&quot; LED, Insulated Ceiling, AIR-TITE, Remodel Housing</td>
</tr>
<tr>
<td></td>
<td>H750T</td>
<td>6&quot; LED, Non-IC, AIR-TITE, New Construction Housing</td>
</tr>
<tr>
<td></td>
<td>H750RINTD010</td>
<td>6&quot; LED, Non-IC, AIR-TITE, Remodel International Housing</td>
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<tr>
<td></td>
<td>H750TCP</td>
<td>6&quot; LED, Non-IC, New Construction/Remodel Chicago Plenum Housing</td>
</tr>
<tr>
<td></td>
<td>H2750ICAT</td>
<td>6&quot; LED, Shallow, Insulated Ceiling, AIR-TITE, New Construction Housing</td>
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</tbody>
</table>

#### UL Listed

**Compatible Halo Incandescent E26 Screwbase Housings**

<table>
<thead>
<tr>
<th>Recessed Can Size</th>
<th>Catalog Number</th>
<th>Description</th>
</tr>
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<tbody>
<tr>
<td><strong>HALO</strong> 5&quot;</td>
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<td>5&quot; Insulated Ceiling, AIR-TITE New Construction Housing</td>
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<td>H5RICAT</td>
<td>5&quot; Insulated Ceiling, AIR-TITE Remodel Housing</td>
</tr>
<tr>
<td></td>
<td>H5T</td>
<td>5&quot; Non-IC, New Construction Housing</td>
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<tr>
<td></td>
<td>H5RT</td>
<td>5&quot; Non-IC, Remodel Housing</td>
</tr>
<tr>
<td></td>
<td>H5TM</td>
<td>5&quot; Non-IC, New Construction Housing (metric version - Canada)</td>
</tr>
<tr>
<td></td>
<td>H25ICAT</td>
<td>5&quot; Shallow, Insulated Ceiling, AIR-TITE New Construction</td>
</tr>
<tr>
<td>6&quot;</td>
<td>H7ICAT</td>
<td>6&quot; Insulated Ceiling, AIR-TITE New Construction Housing</td>
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<td>H7RICAT</td>
<td>6&quot; Insulated Ceiling, AIR-TITE Remodel Housing</td>
</tr>
<tr>
<td></td>
<td>H7ICT</td>
<td>6&quot; Insulated Ceiling, New Construction Housing</td>
</tr>
<tr>
<td></td>
<td>H7ICTNB</td>
<td>6&quot; Insulated Ceiling, New Construction Housing, No Socket Bracket</td>
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<tr>
<td></td>
<td>H7T</td>
<td>6&quot; Non-IC, New Construction Housing</td>
</tr>
<tr>
<td></td>
<td>H7RT</td>
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<td>H7TNR</td>
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<td>H7TCP</td>
<td>6&quot; Non-IC, Chicago Plenum, New Construction/Remodel Housing</td>
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<td>H7UICAT</td>
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<td>H7UICAT</td>
<td>6&quot; Insulated Ceiling, Universal, AIR-TITE, New Construction Housing</td>
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<td>H27ICAT</td>
<td>6&quot; Shallow, Insulated Ceiling, AIR-TITE New Construction Housing</td>
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<td>H27RICAT</td>
<td>6&quot; Shallow, Insulated Ceiling, AIR-TITE Remodel Housing</td>
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<tr>
<td></td>
<td>H27ICT</td>
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<td>H27RCT</td>
<td>6&quot; Shallow, Insulated Ceiling, Remodel Housing</td>
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<td>H27RT</td>
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HOUSINGS - Halo and All-Pro UL Listed Compatibility (continued)

Halo LED Retrofit Enclosures

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<td>ML7E26RFK</td>
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Compatible All-Pro Incandescent E26 Screwbase Housings

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<th>Recessed Can Size</th>
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<th>Description</th>
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<tr>
<td>E5000AT</td>
<td>5&quot; Insulated Ceiling, AIR-TITE New Construction Housing</td>
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<tr>
<td>E5000ATR</td>
<td>5&quot; Insulated Ceiling, AIR-TITE Remodel Housing</td>
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<tr>
<td>ET500</td>
<td>5&quot; Non-IC, New Construction Housing</td>
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<tr>
<td>ET500R</td>
<td>5&quot; Non-IC, Remodel Housing</td>
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<td><strong>6&quot;</strong> All-Pro</td>
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<td>E7000AT</td>
<td>6&quot; Insulated Ceiling, AIR-TITE New Construction Housing</td>
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<td>E7000ATR</td>
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<tr>
<td>E7000</td>
<td>6&quot; Insulated Ceiling, New Construction Housing</td>
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<tr>
<td>E7000R</td>
<td>6&quot; Insulated Ceiling, Remodel Housing</td>
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<tr>
<td>E7000ATNB</td>
<td>6&quot; Insulated Ceiling, AIR-TITE New Construction Housing, No Socket Bracket</td>
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<tr>
<td>E7000NB</td>
<td>6&quot; Insulated Ceiling, New Construction Housing, No Socket Bracket</td>
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<tr>
<td>E7000U</td>
<td>6&quot; Insulated Ceiling, Universal New Construction Housing</td>
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<tr>
<td>E7000UAT</td>
<td>6&quot; Insulated Ceiling, Universal, AIR-TITE, New Construction Housing</td>
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<td>E70200R</td>
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<td>E2700AT</td>
<td>6&quot; Shallow, Insulated Ceiling, AIR-TITE New Construction Housing</td>
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<td>E27000R</td>
<td>6&quot; Shallow, Non-IC, Remodel Housing</td>
<td></td>
</tr>
</tbody>
</table>

HOUSINGS - UL Classified

For retrofit in the following 5" and 6" recessed housings:

- **Capri Lighting** CR1, PR1, QL1, R9ASIC, R5*
- **Lightolier®** 1104ICS*, 1104ICR*, 1104SIC*, 1104SICR*, 1004ICS*, 1004ICR*, 1004SIC*, 1004SICR*
- **Progress® Lighting** P87-AT*, P96TG
- **Lithonia Lighting®** L7X, L7XP
- **Thomas® Lighting** PS1, R9ASIC/PS9RM
- **Prescolite®** IBXS
- **Commercial Electric™** C7ICA (H3), H18
- **Elco Lighting®** (HL7ICA) EL7ICA

*Requires replacement of torsion springs with included friction clips (accessory replacement kit: RL56CLIP).

Juno®, Capri Lighting, Lightolier®, Lithonia Lighting®, Thomas® Lighting, Elco Lighting®, Progress® Lighting, Prescolite® and Commercial Electric™ and their product brand names, where identified above, are tradenames or trademarks of each respective company and Cooper Lighting makes no representations on these trademarks.
**PHOTOMETRY**

**RA5606927WH**

- Reflector Beam Angle = VWFL Beam (Very Wide Flood)
- CCT = 2700K
- Spacing Criteria = 1.23
- Lumens per Watt = 64.5 Lm/W
- Test No. P121913
- Test Model: RA5606927WH

### Cone of Light Footcandles

<table>
<thead>
<tr>
<th>Distance to Illuminated Plane</th>
<th>Initial Nadir Footcandles</th>
<th>Beam (ft.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>5.5'</td>
<td>9.2</td>
<td>6.6 6.6</td>
</tr>
<tr>
<td>7'</td>
<td>5.7</td>
<td>8.4 8.4</td>
</tr>
<tr>
<td>8'</td>
<td>4.3</td>
<td>9.8 9.8</td>
</tr>
<tr>
<td>9'</td>
<td>3.4</td>
<td>11 11</td>
</tr>
<tr>
<td>10'</td>
<td>2.8</td>
<td>12.2 12.2</td>
</tr>
</tbody>
</table>

**RA5606930WH**

- Reflector Beam Angle = VWFL Beam (Very Wide Flood)
- CCT = 3000K
- Spacing Criteria = 1.23
- Lumens per Watt = 67 Lm/W
- Test No. P121915
- Test Model: RA5606930WH

### Cone of Light Footcandles

<table>
<thead>
<tr>
<th>Distance to Illuminated Plane</th>
<th>Initial Nadir Footcandles</th>
<th>Beam (ft.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>2'</td>
<td>43.7</td>
<td>2.1 2.4</td>
</tr>
<tr>
<td>3'</td>
<td>19.4</td>
<td>3.1 3.8</td>
</tr>
<tr>
<td>4'</td>
<td>10.9</td>
<td>4.1 5</td>
</tr>
<tr>
<td>5'</td>
<td>7</td>
<td>5.2 6.2</td>
</tr>
<tr>
<td>6'</td>
<td>4.9</td>
<td>6.4 7.6</td>
</tr>
<tr>
<td>8'</td>
<td>2.7</td>
<td>8.4 10.2</td>
</tr>
<tr>
<td>10'</td>
<td>1.7</td>
<td>10.7 12.6</td>
</tr>
</tbody>
</table>

### Luminance

- **(Average Candela/M²)**
  - **Degree Avg. 0° Luminance**
    - 0º: 31342
    - 45º: 32555
    - 55º: 24818
    - 65º: 17873
    - 75º: 12507
    - 85º: 6349

**Zonal Lumen Summary**

<table>
<thead>
<tr>
<th>Zone</th>
<th>Lumens</th>
<th>% Fixture</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-30</td>
<td>214</td>
<td>33.2</td>
</tr>
<tr>
<td>0-40</td>
<td>345</td>
<td>53.5</td>
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<tr>
<td>0-60</td>
<td>560</td>
<td>86.9</td>
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<tr>
<td>0-90</td>
<td>645</td>
<td>100</td>
</tr>
</tbody>
</table>

**Candlepower Distribution**

- **Eyeball at 0-degrees**
  - Candela Distribution
    - 0º: 277
    - 5: 276
    - 15: 267
    - 25: 244
    - 35: 211
    - 45: 160
    - 55: 103
    - 65: 55
    - 75: 23
    - 85: 4
    - 90: 0

*CBCP*

---

**Cone of Light Footcandles**

- 35 deg Aiming Angle
- **Vertical Illuminance on Wall**

<table>
<thead>
<tr>
<th>Distance to Illuminated Plane</th>
<th>Initial Nadir Footcandles</th>
<th>Beam (ft.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>2'</td>
<td>45.4</td>
<td>2.1 2.4</td>
</tr>
<tr>
<td>3'</td>
<td>20.3</td>
<td>3.1 3.8</td>
</tr>
<tr>
<td>4'</td>
<td>11.3</td>
<td>4.1 5</td>
</tr>
<tr>
<td>5'</td>
<td>7.3</td>
<td>5.2 6.2</td>
</tr>
<tr>
<td>6'</td>
<td>5</td>
<td>6.4 7.6</td>
</tr>
<tr>
<td>8'</td>
<td>2.8</td>
<td>8.4 10.2</td>
</tr>
<tr>
<td>10'</td>
<td>1.8</td>
<td>10.7 12.6</td>
</tr>
</tbody>
</table>

**Zonal Lumen Summary**

<table>
<thead>
<tr>
<th>Zone</th>
<th>Lumens</th>
<th>% Fixture</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-30</td>
<td>222</td>
<td>33.2</td>
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<tr>
<td>0-40</td>
<td>358</td>
<td>53.5</td>
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<td>0-60</td>
<td>582</td>
<td>86.9</td>
</tr>
<tr>
<td>0-90</td>
<td>670</td>
<td>100</td>
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</tbody>
</table>

*CBCP*
PHOTOMETRY

RA5606927NFLWH
Reflector Beam Angle = NFL Beam (Narrow Flood)
CCT = 2700K
Spacing Criteria = 0.36
Lumens per Watt = 62.5 Lm/W
Test No. P121911
Test Model: RA5606927NFLWH

Candlepower Distribution
Eyeball at 0-degrees

Candela Distribution
Degrees Vertical Candela
0° 2732
5 2371
15 740
25 239
35 69
45 27
55 16
65 9
75 3
85 0
90 0

Luminance (Average Candela/M²)
Degree Avg. 0° Luminance
45 4649
55 2981
65 1846
75 828
85 97

Zonal Lumen Summary
Zone Lumens % Fixture
0-30 530 84.7
0-40 576 92.1
0-60 612 97.9
0-90 625 100

Cone of Light Footcandles
35 deg Aiming Angle
Vertical Illuminance on Wall
Distance to Illuminated Plane Initial Nadir Footcandles Beam (FL)
L L Length W Width CB
2° 157.4 1.7 1 2.9
3° 70 2.6 1.6 4.3
4° 39.4 3.5 2.2 5.7
5° 25.2 4.4 2.8 7.1
6° 17.5 5.3 3.4 8.6
8° 9.8 7 4.4 11.4
10° 6.3 8.8 5.6 14.3

RA5606930NFLWH
Reflector Beam Angle = NFL Beam (Narrow Flood)
CCT = 3000K
Spacing Criteria = 0.36
Lumens per Watt = 64 Lm/W
Test No. P121912
Test Model: RA5606930NFLWH

Candlepower Distribution
Eyeball at 0-degrees

Candela Distribution
Degrees Vertical Candela
0° 2798
5 2428
15 758
25 245
35 70
45 28
55 17
65 9
75 3
85 0
90 0

Luminance (Average Candela/M²)
Degree Avg. 0° Luminance
45 4751
55 3055
65 1909
75 853
85 97

Zonal Lumen Summary
Zone Lumens % Fixture
0-30 542 84.7
0-40 590 92.1
0-60 627 97.9
0-90 640 100

Cone of Light Footcandles
35 deg Aiming Angle
Horizontal Illuminance on Floor
Distance to Illuminated Plane Initial Nadir Footcandles Beam (FL)
L L Length W Width CB
2' 161.2 1.7 1 2.9
3' 71.6 2.6 1.6 4.3
4' 40.3 3.5 2.2 5.7
5' 25.8 4.4 2.8 7.1
6' 17.9 5.3 3.4 8.6
8' 10.1 7 4.4 11.4
10' 6.4 8.8 5.6 14.3

Cone of Light Footcandles
0 deg Aiming Angle
Horizontal Illuminance on Floor
Distance to Illuminated Plane Initial Nadir Footcandles Beam (FL)
L L Length W Width CB
2' 90.3 1.8 1.8
3' 55.8 2.4 2.4
4' 42.7 2.8 2.8
5' 33.7 3.2 3.2
6' 27.3 3.6 3.6

*CBCP

Note: Specifications and Dimensions subject to change without notice.
Customer First Center 1121 Highway 74 South Peachtree City, GA 30269 770.486.4800 FAX 770 486.4801
Cooper Lighting 5925 McLaughlin Rd. Mississauga, Ontario, Canada L5R 1B8 905.567.4000 FAX 905.568.7049
www.cooperlighting.com