Introduction

RP Lighting • Fans was founded in 1990 as a supplier of ceiling fans to electrical distributors and lighting showrooms. Since that time, our product offering has grown to encompass every type of lighting fixture that is typically installed in multi-family or mixed-use facilities. Our central office in Albuquerque, New Mexico supports several strategically placed warehouses across the country to ensure fast delivery to our customers in the United States and Canada.

This 2019 Catalog marks the completion of RP’s transition to LED lighting. While we continue to offer a limited number of incandescent and fluorescent fixtures to accommodate customer preferences, the vast majority of our offering is now LED. RP is committed to support the conversion of our end markets to efficient, long-lasting LED by offering high quality products at a compelling value.
Items not in this catalog are available by special order and have a longer lead time; please contact your local sales representative for more information. All products, product specifications, dimensions and data are subject to change without notice – check the latest updates on our website or consult with RP Lighting • Fans.

▶ www.rplighting.com
Recessed LED Housings

- Engineered for LED
- Save time with quick, snap-in connectors
- 2” - 8” Diameters for remodel and new construction
- Huge selection of trim options and finishes
- TRIAC and 0-10V Dimming
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Specifications and dimensions subject to change without notice.
8320H
2” Round Frame-In LED
120V-277V Universal Voltage

Features

Electrical
• 120V-277V Universal Voltage
• Triac and 0-10V dimmable driver
• High efficiency center beam options
• 50,000 hour projected life
• Available in 80 CRI or 90 CRI
• Suitable for use in damp locations

Housing
• Adjustable trims may be directional 0-30º tilt and 356º rotational precision adjustment with position lock
• Interchangeable optics for beam spread of N: 22º, M: 32º, W: 40º
• Module can be used without the frame in retrofit applications

Junction Box
• Listed for through branch circuit wiring (4in-4out) with five (5) 1/2” knockouts and 4 non metallic cable knock outs with strong clamps
• 3-port quick connectors pre-installed in J-Box

Bar Hanger
• Pre-installed bar hangers are designed to fit “T” bar spine without additional clamps for use in drop ceilings
• Adjustable to position the housing at any point within a 24” joist span or grid section
• 4 captive nails for quick placement

Trims For 8320H

8861AJ-WH
30º Angle reflector cone
O. D. 3-3/16”

8861S-WH
Straight reflector cone
O. D. 3-3/16”

<table>
<thead>
<tr>
<th>Housing</th>
<th>Wattage/Lumen</th>
<th>Color Temp</th>
<th>Beam Spread</th>
<th>Emergency</th>
</tr>
</thead>
<tbody>
<tr>
<td>8320H</td>
<td>10 870lms</td>
<td>30 3000K</td>
<td>N 22º</td>
<td>EM adds Battery Pack</td>
</tr>
<tr>
<td></td>
<td>15 1200lms</td>
<td>40 4000K</td>
<td>M 32º</td>
<td></td>
</tr>
<tr>
<td></td>
<td>23 1800lms</td>
<td></td>
<td>W 40º</td>
<td></td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
8321H
2” Square Frame-In LED
120V-277V Universal Voltage

Features
Electrical
• 120V-277V Universal Voltage
• Triac and 0-10V dimmable
• High efficiency center beam options
• 50,000 hour projected life
• Available in 80 CRI and 90 CRI
• Suitable for damp locations

Housing
• Adjustable trims may be directional 0~30º tilt and 356º rotational precision adjustment with position lock
• Interchangeable optics for beam spread of N: 22º, M: 33º, W: 42º
• Module can be used without the frame in retrofit applications

Junction Box
• Listed for through branch circuit wiring (4in-4out) with five (5) 1/2” knockouts and 4 non metallic cable knock outs with strong clamps
• 3-port quick connectors pre-installed in J-Box

Bar Hanger
• Pre-installed bar hangers are designed to fit “T” bar spine without additional clamps for use in drop ceilings
• Adjustable to position the housing at any point within a 24” joist span or grid section
• 4 captive nails for quick placement

<table>
<thead>
<tr>
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<th>Wattage/Lumen</th>
<th>Color Temp</th>
<th>Beam Spread</th>
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<tr>
<td>8321H</td>
<td>10 870lms</td>
<td>30 3000K</td>
<td>N 22º</td>
<td>EM adds Battery Pack</td>
</tr>
<tr>
<td></td>
<td>15 1200lms</td>
<td>40 4000K</td>
<td>M 32º</td>
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</tr>
<tr>
<td></td>
<td>23 1800lms</td>
<td></td>
<td>W 40º</td>
<td></td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
8120H
4" LED Frame-In
Emergency Backup: 8120H-__-__-EM
120V-277V Universal Voltage

Features

Electrical
- 120V-277V Universal Voltage
- Triac & 0-10V dimming with integral driver
- Suitable for use in damp locations, wet locations when used with 8587WH
- 50,000 hour projected life
- Beam angle 60°

Housing
- 14W or 23W power options
- Sturdy aluminum construction
- Suitable for use in new construction applications
- 4-7/8" height allows for use in 2" x 6" joist construction

Junction Box
- Listed for through branch circuit wiring and includes five (5) 3/4" knockouts
- Easy access plate for quick wiring

Bar Hanger
- Included heavy-guage captive bar hanger allow the housing to be secured to ceiling joist or suspended "T" bar construction
- Adjustable to position the housing at any point within a 24" joist span or grid section
- 4 captive nails for quick placement

Specifications and dimensions subject to change without notice.
8120HIC
4" LED IC Airtight Frame-In
Emergency Backup: 8120HIC-__-__-EM
120V-277V Universal Voltage

Features

Electrical
- 120V-277V Universal Voltage
- Triac & 0-10V dimming with integral driver
- Suitable for use in damp locations, wet locations when used with 8587WH
- 50,000 hour projected life
- Beam angle 60°

Housing
- 14W or 23W power options
- Galvanized steel construction
- IC Rated for direct contact with batt type fiberglass insulation
- Aluminum extruded heat sink designed to facilitate heat dissipation to reduce LED junction temperature to maintain constant light output, color and life
- Heavy gauge aluminum reflector anodized in haze finish with smooth coating
- Driver mounts externally to the module allowing for easy access for future replacement

Junction Box
- Listed for through branch circuit wiring and includes five (5) 1/2” knockouts
- Easy access plate for quick wiring

Bar Hanger
- Included heavy-guage captive bar hanger allow the housing to be secured to ceiling joist or suspended “T” bar construction
- Adjustable to position the housing at any point within a 24” joist span or grid section
- 4 captive nails for quick placement

Specifications

<table>
<thead>
<tr>
<th>Housing</th>
<th>Wattage/Lumen</th>
<th>Color Temp</th>
<th>Emergency</th>
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<tr>
<td>8120HIC</td>
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<td>23 1950lms</td>
<td>35 3500K</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>40 4000K</td>
<td></td>
</tr>
</tbody>
</table>

Trims For 8120H
Wattage is determined by housing. Trims are shown with maximum wattage permitted for that trim. For specific wattage, check label in housing.

8590HZ
Haze Cone Reflector
O. D. 6-1/4"

8586WH
Haze Reflector with white baffle
O. D. 6-1/4"

8587WH
Haze Reflector with lens
O. D. 6-1/4"

8588WH
White Reflector with floating lens
O. D. 6-1/16"

8589WH
White Reflector Cone with wall wash
O. D. 6-1/4"
# 8121H

4” LED Architectural Housing

Emergency Backup: 8121H-__-__-EM

120V-277V Universal Voltage

### Features

#### Electrical
- 120V-277V Universal Voltage
- Triac & 0-10V dimming with integral driver
- Suitable for use in damp locations, wet locations when used with 8587WH
- 50,000 hour projected life
- Beam angle 60°

#### Housing
- 14W or 23W power options
- Sturdy aluminum construction
- Suitable for use in new construction applications
- 4-7/8” height allows for use in 2” x 6” joist construction

#### Junction Box
- Listed for through branch circuit wiring and includes five (5) 3/4” knockouts
- Easy access plate for quick wiring

#### Bar Hanger
- Heavy-guage butterfly brackets provide flexible mounting options including EMT conduit, C-channel, and bar hanger
- Bar hanger sold separately
- Allows for precise placement of fixture

### Options
- 8096B — Two Piece Bar Hangers 24” Joist Span

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### Trims For 8121H

Wattage is determined by housing. Trims are shown with maximum wattage permitted for that trim. For specific wattage, check label in housing.

<table>
<thead>
<tr>
<th>Trim Code</th>
<th>Description</th>
<th>Wattage/Lumen</th>
<th>Lumen</th>
<th>Color Temp</th>
<th>Emergency</th>
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</thead>
<tbody>
<tr>
<td>8590HZ</td>
<td>Haze Cone Reflector O. D. 6-1/4”</td>
<td>14</td>
<td>1150</td>
<td>3000K</td>
<td>EM adds Battery Pack</td>
</tr>
<tr>
<td>8586WH</td>
<td>Haze Reflector with white baffle O. D. 6-1/4”</td>
<td>23</td>
<td>1950</td>
<td>3500K</td>
<td></td>
</tr>
<tr>
<td>8587WH</td>
<td>Haze Reflector with lens O. D. 6-1/4”</td>
<td>23</td>
<td>1950</td>
<td>3500K</td>
<td></td>
</tr>
<tr>
<td>8588WH</td>
<td>White Reflector with floating lens O. D. 6-1/16”</td>
<td>23</td>
<td>1950</td>
<td>3500K</td>
<td></td>
</tr>
<tr>
<td>8589WH</td>
<td>White Reflector Cone with wall wash O.D. 6-1/4”</td>
<td>14</td>
<td>1150</td>
<td>3000K</td>
<td></td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
8216FR-JB-EM
4” LED Fire Rated Emergency Airtight Frame-In
120V/277V

Features
Electrical
• 120V Available
• 277V Available by special order

Housing
• 16 gauge galvanized steel, red coated
• Suitable for use in new construction applications
• IC Rated for direct contact with batt type fiberglass insulation
• 4” height allows use in 2” x 6” joist construction
• Adjusts to accommodate up to 1” ceiling thickness
• cULus listed for damp location and feed through wiring
• 2-hour fire rated

Junction Box
• J-Box is listed for through-branch circuit wiring (4in - 4out) and seven 1/2” knockouts
• J-box act as housing and barrier for fire flammability

Bar Hanger
• Pre-installed bar hangers allow the housing to be positioned at any point within 24” joist span
• Pre-installed captive nails on bar hangers
• Bar hangers are designed to fit T-bar spine without additional clamps for use in drop ceilings

Specifications and dimensions subject to change without notice.
8122H  
6” LED Frame-In  
Emergency Backup: 8122H-__-__-EM  
120V-277V Universal Voltage

Features

Electrical
- 120V-277V Universal Voltage
- Triac & 0-10V dimming with integral driver
- Suitable for use in damp locations, wet locations when used with 8653WH
- 50,000 hour projected life
- Beam angle 60°

Housing
- 14W, 23W, 30W, or 43W power options
- Sturdy aluminum construction
- Suitable for use in new construction applications
- 5-5/8” height allows for use in 2” x 6” joist construction

Junction Box
- Listed for through branch circuit wiring and includes five (5) 3/4” knockouts
- Easy access plate for quick wiring

Bar Hanger
- Included heavy-gauge captive bar hanger allow the housing to be secured to both joist or suspended “T” bar construction
- Adjustable to position the housing at any point within a 24” joist span or grid section
- 4 captive nails for quick placement

Wattage/Lumen.Color Temp.Emergency

<table>
<thead>
<tr>
<th>Housing</th>
<th>Wattage/Lumen</th>
<th>Color Temp</th>
<th>Emergency</th>
</tr>
</thead>
<tbody>
<tr>
<td>8122H</td>
<td>14 1150lms</td>
<td>30 3000K</td>
<td>EM adds Battery Pack</td>
</tr>
<tr>
<td></td>
<td>23 1950lms</td>
<td>35 3500K</td>
<td></td>
</tr>
<tr>
<td></td>
<td>30 2720lms</td>
<td>40 4000K</td>
<td></td>
</tr>
<tr>
<td></td>
<td>45 3640lms</td>
<td></td>
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</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
### 8122HIC

**6” LED IC Airtight Frame-In**

Emergency Backup: 8122HIC-___-___-EM

120V-277V Universal Voltage

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#### Features

**Electrical**
- 120V-277V Universal Voltage
- Triac & 0-10V dimming with integral driver
- Suitable for use in damp locations, wet locations when used with 8653WH
- 50,000 hour projected life
- Beam angle 60°

**Housing**
- 14W, 23W, 30W, or 43W power options
- Galvanized steel construction
- IC Rated for direct contact with batt type fiberglass insulation
- Aluminum extruded heat sink designed to facilitate heat dissipation to reduce LED junction temperature to maintain constant light output, color and life
- Heavy gauge aluminum reflector anodized in haze finish with smooth coating
- Driver mounts externally to the module allowing for easy access for future replacement

**Junction Box**
- Listed for through branch circuit wiring and includes five (5) 1/2” knockouts
- Easy access plate for quick wiring

**Bar Hanger**
- Included heavy-guage captive bar hanger allow the housing to be secured to ceiling joist or suspended “T” bar construction
- Adjustable to position the housing at any point within a 24” joist span or grid section
- 4 captive nails for quick placement

### Trims For 8122HIC

Wattage is determined by housing. Trims are shown with maximum wattage permitted for that trim. For specific wattage, check label in housing.

#### 8651HZ
- Haze Cone Reflector
- O. D. 7-15/16”

#### 8652WH
- Haze Reflector with white baffle
- O. D. 7-15/16”

#### 8653WH
- Haze Reflector with lens
- O.D 7-15/16”

#### 8654WH
- White Reflector with floating lens
- O. D. 7-7/8”

#### 8655WH
- White Reflector Cone with wall wash
- O.D 7-15/16”

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### Table: Wattage/Lumen

<table>
<thead>
<tr>
<th>Housing</th>
<th>Wattage/Lumen</th>
<th>Color Temp</th>
<th>Emergency</th>
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<tbody>
<tr>
<td>8122HIC</td>
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<tr>
<td>14</td>
<td>1150lms</td>
<td>30</td>
<td>3000K</td>
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<tr>
<td>23</td>
<td>1950lms</td>
<td>35</td>
<td>3500K</td>
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<tr>
<td>30</td>
<td>2720lms</td>
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<td>4000K</td>
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<tr>
<td>45</td>
<td>3640lms</td>
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</tbody>
</table>

Specifications and dimensions subject to change without notice.
8124H
6" LED Architectural Housing
Emergency Backup: 8124H-__-__-EM
120V-277V Universal Voltage

Features

Electrical
- 120V-277V Universal Voltage
- Triac & 0-10V dimming with integral driver
- Suitable for use in damp locations, wet locations when used with 8653WH
- 50,000 hour projected life
- Beam angle 60°

Housing
- 14W, 23W, 30W, or 43W power options
- Sturdy aluminum construction
- Suitable for use in new construction applications
- 6-3/4" height allows for use in 2" x 8" joist construction

Junction Box
- Listed for through branch circuit wiring and includes five (5) 3/4" knockouts
- Easy access plate for quick wiring

Bar Hanger
- Heavy-gauge butterfly brackets provide flexible mounting options including EMT conduit, C-channel, and bar hanger
- Bar hanger sold separately
- Allows for precise placement of fixture

Option
- 8096B — Two Piece Bar Hangers 24" Joist Span

Trims For 8124H
Wattage is determined by housing. Trims are shown with maximum wattage permitted for that trim. For specific wattage, check label in housing.

<table>
<thead>
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<th>Housing</th>
<th>Wattage/Lumen</th>
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<th>Emergency</th>
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<tbody>
<tr>
<td>8124H</td>
<td></td>
<td></td>
<td>EM adds Battery Pack</td>
</tr>
<tr>
<td>14</td>
<td>1150lms</td>
<td>30 3000K</td>
<td></td>
</tr>
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<td>23</td>
<td>1950lms</td>
<td>35 3500K</td>
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<tr>
<td>30</td>
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<td></td>
</tr>
<tr>
<td>45</td>
<td>3640lms</td>
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</tr>
</tbody>
</table>
8162H
6” LED High Output Architectural Housing
Emergency Backup: 8162H-____-____-EM
120V-277V Universal Voltage

Features
Electrical
• 120V-277V Universal Voltage
• 50,000 hour projected life
• Beam angle 63°
• Triac 120V & 0-10V dimming

LED module and Trim
• Aluminum extruded heat sink designed to facilitate heat dissipation to reduce LED junction temperature for maintaining constant light output, color and life of solid state components
• Heavy gauge aluminum anodized reflector in a clear finish

Junction Box
• J-Box has eight 1/2” knockouts and four non-metallic cable knockouts with strain clamps

Mounting Plate
• 20-gauge CRS mounting ring, 1-5/8” deep collar may be used for various thickness of ceiling materials

LED Power Supply Driver
• 120-277V input high efficacy drivers with the capability to dim
  1. A Triac 120V low voltage electronic dimmer switches
  2. By 0-10V dimmer switches
• Driver power factor ≥ 9, THD ≤ 20% and has integral thermal protection to sense over temperature or internal failure. Driver mounts externally to the module, which, if needed allows for future replacement

Option
• 8096B — Two Piece Bar Hangers 24” Joist Span

<table>
<thead>
<tr>
<th>Housing</th>
<th>Wattage/Lumen</th>
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<th>Emergency</th>
</tr>
</thead>
<tbody>
<tr>
<td>8162H</td>
<td>50 3438lms</td>
<td>30 3000K</td>
<td>EM adds Battery Pack</td>
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<tr>
<td></td>
<td>60 4265lms</td>
<td>40 4000K</td>
<td></td>
</tr>
<tr>
<td></td>
<td>70 4921lms</td>
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<td></td>
</tr>
<tr>
<td></td>
<td>90 5798lms</td>
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</tbody>
</table>
**8125H**

8” LED Frame-In

Emergency Backup: 8125H- ___-__-EM

120V-277V Universal Voltage

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**Features**

**Electrical**
- 120V-277V Universal Voltage
- Triac & 0-10V dimming with integral driver
- Suitable for use in damp locations, wet locations when used with 8673WH
- 50,000 hour projected life
- Beam angle 60°

**Housing**
- 23W, 30W, or 43W power options
- Sturdy aluminum construction
- Suitable for use in new construction applications
- 7-11/16” height allows for use in 2” x 8” joist construction

**Junction Box**
- Listed for through branch circuit wiring and includes five (5) 3/4” knockouts
- Easy access plate for quick wiring

**Bar Hanger**
- Included heavy-guage captive bar hanger allow the housing to be secured to both joist or suspended “T” bar construction
- Adjustable to position the housing at any point within a 24” joist span or grid section
- 4 captive nails for quick placement

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**Housing**   | **Wattage/Lumen** | **Color Temp** | **Emergency**
--- | --- | --- | ---
8125H | 23 | 1950lms | 30 3000K | EM adds Battery Pack
     | 30 | 2720lms | 35 3500K
     | 45 | 3640lms | 40 4000K

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Specifications and dimensions subject to change without notice.
8125HIC
8" LED IC Airtight Frame-In
Emergency Backup: 8125HIC-__-__-EM
120V-277V Universal Voltage

Features
Electrical
- 120V-277V Universal Voltage
- Triac & 0-10V dimming with integral driver
- Suitable for use in damp locations, wet locations when used with 8673WH
- 50,000 hour projected life
- Beam angle 60°

Housing
- 23W, 30W, or 43W power options
- Galvanized steel construction
- IC Rated for direct contact with batt type fiberglass insulation
- Aluminum extruded heat sink designed to facilitate heat dissipation to reduce LED junction temperature to maintain constant light output, color and life
- Heavy gauge aluminum reflector anodized in haze finish with smooth coating
- Driver mounts externally to the module allowing for easy access for future replacement

Junction Box
- Listed for through branch circuit wiring and includes five (5) 1/2" knockouts
- Easy access plate for quick wiring

Bar Hanger
- Included heavy-guage captive bar hanger allow the housing to be secured to ceiling joist or suspended “T” bar construction
- Adjustable to position the housing at any point within a 24" joist span or grid section
- 4 captive nails for quick placement

<table>
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<td>8125HIC</td>
<td>23 1950lms</td>
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<td></td>
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<td></td>
<td>45 3640lms</td>
<td>40 4000K</td>
<td></td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
### 8126H

8” LED Architectural Housing

Emergency Backup: 8126H-____-____-EM

120V-277V Universal Voltage

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#### Features

**Electrical**
- 120V-277V Universal Voltage
- Triac & 0-10V dimming with integral driver
- Suitable for use in damp locations, wet locations when used with 8573
- 50,000 hour projected life
- Beam angle 60°

**Housing**
- Sturdy aluminum construction
- Suitable for use in new construction applications
- 7-7/8” height allows for use in 2” x 8” joist construction

**Junction Box**
- Listed for through branch circuit wiring and includes five (5) 3/4” knockouts
- Easy access plate for quick wiring

**Bar Hanger**
- Heavy-gauge butterfly brackets provide flexible mounting options including EMT conduit, C-channel, and bar hanger
- Bar hanger sold separately
- Allows for precise placement of fixture

#### Options
- 8096B — Two Piece Bar Hangers
  - 24” Joist Span

---

#### Trims For 8126H

Wattage is determined by housing. Trims are shown with maximum wattage permitted for that trim. For specific wattage, check label in housing.

- **8671HZ** Haze Cone Reflector
  - O. D. 9-7/16”

- **8672WH** Haze Reflector with white baffle
  - O. D. 9-7/16”

- **8673WH** Haze Reflector with lens
  - O. D. 9-7/16”

- **8674WH** White Reflector w/ floating lens
  - O. D. 9-7/16”

---

#### Specifications

<table>
<thead>
<tr>
<th>Housing</th>
<th>Wattage/Lumen</th>
<th>Color Temp</th>
<th>Emergency</th>
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</table>

Specifications and dimensions subject to change without notice.
8163H
8” LED High Output Architectural Housing
Emergency Backup: 8163H-__-__-EM
120V-277V Universal Voltage

Specifications and dimensions subject to change without notice.

Features

Electrical
• 120V-277V Universal Voltage
• 50,000 hour projected life
• Beam angle 63º
• Triac 120V & 0-10V dimming

LED module and Trim
• Aluminum extruded heat sink designed to facilitate heat dissipation to reduce LED junction temperature for maintaining constant light output, color and life of solid state components
• Heavy gauge aluminum anodized reflector in a clear finish

Junction Box
• J-Box has eight 1/2” knockouts and four non-metallic cable knockouts with strain clamps

Mounting Plate
• 20-gauge CRS mounting ring, 1-5/8” deep collar may be used for various thickness of ceiling materials

LED Power Supply Driver
• 120-277V input high efficacy drivers with capability to dim by
  1. A Triac 120V low voltage electronic dimmer switches
  2. By 0-10V dimmer switches
• Driver power factor ≥ .90, THD ≤ 20% and has integral thermal protection to sense over temperature or internal failure. Driver mounts externally to the module, which, if needed allows for future replacement

Option
• 8096B — Two Piece Bar Hangers 24” Joist Span

<table>
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<tr>
<td></td>
<td>90 5798lms</td>
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</table>
Non-IC, Architectural LED Retrofit

Features
Electrical
- 120V-277V Universal Voltage
- 120-277V AC LED module with perfect dimming of Triac and 0-10V on one module
- 50,000 hour projected life

Construction
- Heavy gauge aluminum reflector allows heat dissipation
- Designed as LED replacement most existing incandescent, fluorescent and metal halide housings
- Available in haze clear finish
- 90 CRI

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<th>Emergency</th>
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Installation
- Easy-quick metal connector case supplied allowing easy and sturdier wire connector
- Provided Easy-quick connector case

Specifications and dimensions subject to change without notice.
8317H
3" LED Non-IC Frame-In
120V

Features

Electrical
• 10-100% triac dimmable for most of leading and trailing edge incandescent & low voltage dimmer switches
• Trims include E-26 socket adapter for retro fit use

Housing
• Sturdy steel construction
• Suitable for use in new construction applications
• 4-7/8" height allows use in 2" x 6" joist construction
• Adjusts to accommodate up to 1-1/4" ceiling thickness
• cCSAus listed for damp locations
• State of California Title 24
• Energy Star approved & listed

Junction Box
• J-Box is listed for through-branch circuit wiring (4in - 4out) and five 1/2" knockouts
• 3 port quick connectors pre-installed in all J-boxes

Bar Hanger
• Included bar hangers can be turned 90° on the plaster frame
• Bar hangers are designed to fit T-bar spine without additional clamps for use in drop ceilings
• Pre-installed captive nails on bar hangers
• Pre-installed bar hangers allow the housing to be positioned at any point within 24" joist span
8317HR
3" LED Non-IC Remodel
120V

Features

Electrical
• 10-100% triac dimmable for most of leading and trailing edge incandescent & low voltage dimmer switches
• Trims include GU-10 socket adapter for retro fit use

Housing
• Sturdy steel construction
• Suitable for use in remodel applications
• 4-7/8" height allows use in 2"X 6" joist construction
• Adjusts to accommodate up to 1-1/4" ceiling thickness
• cCSAus listed for damp locations
• State of California Title 24
• Energy Star approved & listed

Junction Box
• J-Box is listed for through-branch circuit wiring (4in - 4out) and five 1/2" knockouts
• 3-port quick connectors pre-installed in all J-boxes

LED Trims for 8317HR

8824WH
LED Baffle
10W, 90 CRI
3000K
600lms
120V
O.D. 3-5/8"

8825WH
LED Gimbal
10W, 90 CRI
3000K
600lms
120V
O.D. 3-5/8"
8215HA
4” LED IC Airtight Frame-In
120V-60Hz

Features

Electrical
• Dimmable compatible with conventional dimming systems
• Trims includ E-26 socket adapter for retro fit use

Housing
• Sturdy steel construction
• Suitable for use in new construction applications
• IC Rated for direct contact with batt type fiberglass insulation
• Thermally protected against improper lamping
• 5-9/16” height allows use in 2” x 6” joist construction
• Adjusts to accommodate up to 1” ceiling thickness
• cCSAus listed for damp location and feed through wiring

Junction Box
• J-Box is listed for through-branch circuit wiring (4in - 4out) and seven 1/2” knockouts
• 3 port quick connectors pre-installed in all J-boxes

Bar Hanger
• Pre-installed bar hangers allow the housing to be positioned at any point within 24” joist span
• Pre-installed captive nails on bar hangers
• Bar hangers can be turned 90° on the plaster frame
• Bar hangers are designed to fit T-bar spine without additional clamps for use in drop ceilings
8215HRA
4” LED IC Airtight Remodel
120V-60Hz

Features

Electrical
• Dimmable compatible with conventional dimming systems
• Suitable for use in damp locations, wet locations when used with 8763, 8769, 8770, 8722 and 8773 trims
• Trims include E-26 socket adapter for retrofit use

Housing
• Sturdy steel construction
• Suitable for use in new construction applications
• IC Rated for direct contact with batt type fiberglass insulation
• Thermally protected against improper lamping
• 5-5/8” height allows use in 2” x 6” joist construction
• Adjusts to accommodate up to 1” ceiling thickness
• cCSAus listed for damp location and feed through wiring

Junction Box
• J-Box is listed for through-branch circuit wiring (4in - 4out) and seven 1/2” knockouts
• 3-port quick connectors pre-installed in all J-boxes

LED Trims for 8215HRA

8763WH, CL, OB, BK, BN
4” Recessed LED Module Reflector
10W, 90 CRI
3000K/4000K
600lms, 120V
O.D. 5”

8769WH, BA, BK, OB
4” Recessed LED Module Baffle
10W, 3000K/4000K
80CRI: 892lms
92CRI: 710lms
120V, O.D. 5”

8770CL
4” Recessed LED Module Clear with white trim ring
10W, 3000K/4000K
81CRI: 889lms
92CRI: 710lms
120V, O.D. 5”

8771WH, BN, OB
4” Recessed LED Gimbal Module
10W, 3000K/4000K
82CRI: 895lms
92CRI: 717lms
120V, O.D. 5”

8722WH
4” LED Module/Retrofit Trim
10W, 90 CRI
3000K/4000K
650lms
O.D. 5-1/6”

8773WH
LED Recessed Square Retrofit-Kit
11W, 90 CRI
3000K/4000K
700lms, 120V
O.D. 5-1/8”
8115HA
6” LED IC Airtight Frame-In
120V-277V Universal Voltage

Features

Electrical
• Voltage: 120V with 120V trims
• Voltage: 277V with 277V trim
• Dimmable compatible with conventional dimming systems
• Suitable for use in damp locations, wet locations when used with 8563, 8523, and 8568 trims
• Trims include E-26 socket adapter for retro fit use

Housing
• Sturdy aluminum construction
• Suitable for use in new construction applications
• Adjusts to accommodate 1” ceiling thickness
• IC Rated for direct contact with batt type fiberglass insulation
• 7-1/2” height allows use in 2” x 8” joist construction

Junction Box
• J-Box is listed for through-branch circuit wiring (4 in - 4 out) and seven 1/2” knockouts and four nonmetallic cable knockouts with strain clamps
• 3 port quick connectors pre-installed in J-box

Bar Hanger
• Pre-installed bar hangers allow the housing to be positioned at any point within a 24” joist span
• Bar hangers can be turned 90° on the plaster frame
• Bar hangers are designed to fit T-bar spine without additional clamps for use in drop ceilings
• Pre-installed captive nails on bar hangers
8115HRA
6” LED IC Airtight Remodel
120V-277V Universal Voltage

Features

Electrical
• Voltage: 120V with 120V trims
• Voltage: 277V with 277V trim
• Suitable for use in wet location and feed through wiring
• Dimmable compatible with conventional dimming systems
• Suitable for use in damp locations, wet locations when used with 8563, 8523, and 8568 trims
• Trims include E-26 socket adapter for retrofit use

Housing
• Sturdy aluminum construction
• Suitable for use in remodel applications
• Adjusts to accommodate various ceiling thickness
• IC Rated for direct contact with batt type fiberglass insulation
• 7-1/2” height allows use in 2” x 8” joist construction

Junction Box
• J-Box is listed for through-branch circuit wiring (4in - 4out) and eight 1/2” knockouts and four non-metallic cable knockouts with strain relief clamps
• 3-port quick connectors pre-installed in J-box

LED Trims For 8115HA and 8115HRA

8523
5/6” LED Baffle

<table>
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<tr>
<th>Modules</th>
<th>Finish</th>
<th>Voltage</th>
<th>CRI</th>
<th>Color Temp</th>
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<td>WH White</td>
<td>120V</td>
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<td>8523 5/6”</td>
<td>BN Brushed Nickel</td>
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<tr>
<td>8523 850lms,12.5W Baflle</td>
<td>OB Bronze</td>
<td>120V</td>
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<tr>
<td>8523 850lms,12.5W Baflle</td>
<td>BK Black</td>
<td>277V</td>
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8562
6” LED Gimbal

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<th>CRI</th>
<th>Color Temp</th>
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<tbody>
<tr>
<td>8562 6” 900lms,13W Gimbal</td>
<td>WH White</td>
<td>120V</td>
<td>80</td>
<td>30 3000K</td>
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<tr>
<td>8562 6” 900lms,13W Gimbal</td>
<td>BN Brushed Nickel</td>
<td>277V</td>
<td>40</td>
<td>4000K</td>
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<tr>
<td>8562 6” 900lms,13W Gimbal</td>
<td>OB Bronze</td>
<td>277V</td>
<td></td>
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<tr>
<td>8562 6” 900lms,13W Gimbal</td>
<td>BK Black</td>
<td>277V</td>
<td></td>
<td></td>
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<tr>
<td>8562 6” 900lms,13W Gimbal</td>
<td>OB Clear</td>
<td>277V</td>
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8563
6” LED Reflector

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<td>8563 6” 795lms,13W Reflector</td>
<td>BK Black</td>
<td>277V</td>
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<tr>
<td>8563 6” 795lms,13W Reflector</td>
<td>CL Clear</td>
<td>277V</td>
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8568
6” LED Module/ Baffle Trim High Output

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<td>8568 6” 1240lms,17W Baffle</td>
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<td>277V</td>
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</table>
**8117HA**
6” LED IC Airtight Shallow Frame-In
120V-277V Universal Voltage

---

**Features**

**Electrical**
- Voltage: 120V with 120V trims
- Voltage: 277V with 277V trim
- Triac dimming with integral driver
- Suitable for use in damp locations, wet locations when used with 8563, 8523, and 8568 trims
- 50,000 hour projected life
- Trims include E-26 socket adapter for retrofit use

**Housing**
- Sturdy aluminum construction
- IC Rated for direct contact with batt type fiberglass insulation
- Suitable for use in new construction applications
- 5-15/16” height allows for use in 2” x 6” joist construction
- Adjustable for ceiling thicknesses up to 1-1/4”

**Junction Box**
- Listed for through branch circuit wiring and includes (5) 1/2” knockout ports with true pry-out slots and (4) knockouts with Romex cable clamp
- Ground wire provided in J-box
- Easy access plate for quick wiring

**Bar Hanger**
- Pre-installed heavy-guage captive bar hanger allow the housing to be secured to both joist or suspended “T” bar construction
- Adjustable to position the housing at any point within a 24” joist span or grid section
- 4 captive nails for quick placement

---

**Specifications and dimensions subject to change without notice.**
8117HRA
6" LED IC Airtight Shallow Remodel
120V-277V Universal Voltage

Features
Electrical
• 120V Triac dimming with integral driver
• Voltage: 120V with 120V trims, 277V with 277V trim
• Suitable for use in damp locations, wet locations when used with 8563, 8523, and 8568 trims
• 50,000 hour projected life
• Trims include E-26 socket adapter for retrofit use
Housing
• Sturdy aluminum construction
• Airtight Housing
• IC Rated for direct contact with batt type fiberglass insulation
• Suitable for use in remodel applications
• 5-15/16" height allows for use in 2" x 6" joist construction
• Adjustable for ceiling thicknesses up to 1-1/4"
• Size: 10-3/8" x 7-5/8" x 6-1/8", aperture: 6-1/8"
Junction Box
• Listed for through branch circuit wiring and includes (5) 1/2" knockouts with true pry-out slots and (4) knockouts with Romex cable clamp
• Ground wire provided in J-box
• Easy access plate for quick wiring

Trims For 8117HRA

8523
5/6" LED Baffle

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<td>BN Brushed Nickel</td>
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<td>40 4000K</td>
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<tr>
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<td>OB Bronze</td>
<td></td>
<td></td>
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8562
6" LED Gimbal

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8563
6" LED Reflector

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8568
6" LED Module/Baffle Trim High Output

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<tr>
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<td>OB Bronze</td>
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Specifications and dimensions subject to change without notice.
### Features

**Electrical**
- Universal voltage: 120-277V
- Triac dimming with integral driver
- Suitable for use in damp locations, wet locations when used with 8570FS
- 50,000 hour projected life

**Housing**
- Sturdy aluminum construction
- Airtight Housing
- IC Rated for direct contact with batt type fiberglass insulation
- Suitable for use in new construction applications
- 7-3/4” height allows for use in 2” x 8” joist construction

**Junction Box**
- Listed for through branch circuit wiring and includes five (5) 3/4” knockouts
- Easy access plate for quick wiring

**Bar Hanger**
- Pre-installed heavy-guage captive bar hanger allow the housing to be secured to both joist or suspended “T” bar construction
- Adjustable to position the housing at any point within a 24” joist span or grid section
- 4 captive nails for quick placement

### LED Trims For 8116HIC

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### Housing Specifications

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<tr>
<th>Housing</th>
<th>Wattage/Lumen</th>
<th>Color Temp</th>
<th>Emergency</th>
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<tbody>
<tr>
<td>8116HIC</td>
<td>15 950lms</td>
<td>30 3000K</td>
<td>EM adds Battery Pack</td>
</tr>
<tr>
<td></td>
<td>20 1500lms</td>
<td>40 4000K</td>
<td></td>
</tr>
</tbody>
</table>
8201HA
4” Airtight Frame-In
120V-60Hz

8201HRA
4” Airtight Remodel
120V-60Hz

Features
Electrical
• 120V
• Incandescent, 50W Max

Housing
• Sturdy aluminum construction
• Non-IC
• Thermally protected against misuse of insulation and improper lamping
• Adjusts to accommodate up to 1” ceiling thickness
• 5-1/2” height allows use in 2” x 6” joist construction
• Adjustable socket bracket plate for proper positioning of different lamp types
• cETLus listed for damp location and feed through wiring

Junction Box
• J-box is listed for through-branch circuit wiring, (4in-4out) and seven 1/2” knockouts
• 3-port quick connectors pre-installed in all J-boxes

Bar Hanger
• Pre-installed bar hangers allow the housing to be positioned at any point within 24” joist span
• Pre-installed captive nails on bar hangers
• Bar hangers can be turned 90° on the plaster frame
• Bar hangers are designed to fit T-bar spine without additional clamps for use in drop ceilings

Specifications and dimensions subject to change without notice.
8202HA
4" IC Airtight Frame-In
120V-60Hz

Features
Electrical
• 120V
• Incandescent, 50W Max (35W with cellulose type insulation)

Housing
• Sturdy aluminum construction
• IC Rated for direct contact with batt type fiberglass insulation
• Thermally protected against improper lamping
• Adjusts to accommodate up to 1” ceiling thickness
• 5-7/8” height allows use in 2” x 6” joist construction
• Adjustable socket bracket plate for proper positioning of different lamp types
• cCSAus listed for damp location and feed through wiring

Junction Box
• J-box is listed for through-branch circuit wiring, (4in-4out) and seven 1/2” knockouts
• 3-port quick connectors pre-installed in all J-boxes

Bar Hanger
• Pre-installed bar hangers allow the housing to be positioned at any point within 24” joist span
• Pre-installed captive nails on bar hangers
• Bar hangers can be turned 90° on the plaster frame
• Bar hangers are designed to fit T-bar spine without additional clamps for use in drop ceilings

8202HA
Size: H 5-7/8” x L 8” x W 5-3/4”
Aperture: 4-1/4”
Lamp:
PAR20 R20

LED Trims For 8201HA, 8201HRA, and 8202HA

LED Retrofit Disk
12W, 730lms
80/90 CRI
2700K, 3000K, 4000K
O.D. 5-7/8”

8763WH, CL, OB, BK, BN
LED Retrofit Baffle
10W, 90 CRI
3000K/4000K
600lms
120V
O.D. 5-1/8”

8761BA, OB
LED Retrofit Square Baffle
9W, 90 CRI
3000K
630lms
O.D. 5-1/8”

8765WH, BN, OB
LED Retrofit Eyeball
8W, 3000K
600lms
O.D. 5”

8768WH, BN, OB
LED Retrofit Eyeball
10W | 3000K
900lms
O.D. 5”
LED Trims For 8201HA, 8201HRA, and 8202HA

8722WH
4" LED Module/Retrofit Trim
10W, 90 CRI
3000K/4000K
650lms
O.D. 5-1/6"

8767WH, BN, OB
LED Retrofit Gimbal
10W, 90 CRI
3000K
900lms
O.D. 5"

8769WH, BA, BK, OB
4" Recessed LED Module
10W, 3000K/4000K
82CRI: 899lms
92CRI: 717lms
O.D. 5"

8770CL
4" Recessed LED Module
10W, 3000K/4000K
81CRI: 887lms
92CRI: 710lms
O.D. 5"

8773WH
LED Recessed Square Retrofit-Kit
11W, 90 CRI
3000K/4000K
700lms
O.D. 5-1/8"

Incandescent Trims For 8201HA, 8201HRA, and 8202HA

8701WH
White Baffle
50W Max.
PAR20/R20
O. D. 5"

8702FS
Fresnel Shower Trim
Wet location listed
35W Max.
PAR20/R20
O. D. 5"

8703CL
Specular Clear Reflector
50W Max. PAR20/R20
O. D. 5"

8703WH, BK
Specular Reflector
50W Max. PAR20/R20
O. D. 5"

8704WH
Satin Glass Shower Trim
Wet location listed
35W Max.
PAR20/R20
O. D. 5"

8705AL
Albalite Shower Trim
Wet location listed
35W Max.
PAR20/R20
O. D. 5"

Specifications and dimensions subject to change without notice.
8102HAQ-K
6" IC Airtight Frame-In
120V-60Hz

Features
Electrical
• 120V
• Incandescent, 75W Max
Housing
• Sturdy aluminum construction
• Suitable for use in new construction applications
• IC Rated for direct contact with batt type fiberglass insulation
• Thermally protected against improper lamping
• 7-1/2" height allows use in 2" x 8" joist construction
• Adjustable socket bracket plate for proper positioning of different lamp types
• Adjusts to fit up to 1" ceiling thickness
• UL listed for damp location and feed through wiring
Junction Box
• J-box is listed for through-branch circuit wiring (4in – 4out), with seven 1/2” knockouts and four non-metallic cable knockouts with strain clamps
• 3-port quick connectors pre-installed in all J-boxes
Bar Hanger
• Pre-installed bar hangers allow the housing to be positioned at any point within 24” joist span
• Pre-installed captive nails on bar hangers
• Bar hangers can be turned 90° on the plaster frame
• Bar hangers are designed to fit T-bar spine without additional clamps for use in drop ceilings

8102HRA
6" IC Airtight Remodel
120V-60Hz

Features
Electrical
• 120V
• Incandescent, 75W Max
Housing
• IC Rated for direct contact with batt type fiberglass insulation
• Thermally protected against improper lamping
• 7-1/2" height allows use in 2" x 8" joist construction
• Adjustable socket bracket plate for proper positioning of different lamp types
• Adjusts to accommodate various ceiling thicknesses
• cETLus listed for damp location and feed through wiring
Junction Box
• J-box is listed for through-branch circuit wiring (4in – 4out), with eight 1/2” knockouts and four non-metallic cable knockouts with strain clamps
• 3-port quick connectors pre-installed in all J-boxes
LED Trims For 8102HAQ-K, 8102HRA

**8523WH, OB, BN, BK**
5/6” LED Baffle
12.5W, 90 CRI
850lms
3000K/ 4000K
O. D. 7-1/4”

**8538WH-R, BN-R, BK-R, OB-R**
LED Disk Light
15W | 850lms
3000K, 4000K
O. D. 7-3/8”

**8556WH-R, BN-R, BK-R, OB-R**
LED Retrofit Disk
15W, 1000lms, 90 CRI
2700K, 3000K, 4000K, 5000K
O. D. 7-3/8”

**8562WH, BK, BN, OB**
LED Retrofit Gimbal
13W, 80 CRI
3000K, 900lms
O. D. 7-3/4”

**8563WH, BN, OB, CL, BK**
LED Retrofit
15W, 80/90 CRI
3000K/ 4000K
765lms
O. D. 7-1/4”

**8564WH, BN, OB**
LED Retrofit Eyeball
12W, 90 CRI
3000K, 900lms
O. D. 7-7/8”

**8565BN, OB**
LED Retrofit Baffle
15W, 90 CRI
3000K, 1200lms
O. D. 7-1/2”

**8566WH, BN, OB**
LED Retrofit Gimbal
15W, 90 CRI
3000K, 1200lms
O. D. 7-7/8”

**8567WH, BN-, OB**
LED Retrofit Eyeball
15W, 90 CRI
3000K, 1200lms
O. D. 7-7/8”

**8568WH, BK, CL, OB**
6” LED Module/Baffle Trim, High Output
17W, 90 CRI
3000K/ 4000K
1240lms
O. D. 7-1/4”

**8569WH-R, BN-R, BK-R, OB-R**
LED Disk Light
15W | 1240lms | 84 CRI
3000K/4000K
O. D. 7-3/8”

Specifications and dimensions subject to change without notice.
Incandescent Trims For 8102HAQ-K, 8102HRA
Wattage is determined by housing. Trims are shown with maximum wattage permitted for that trim. For specific wattage, check label in housing.

8502FS, FS-BR, FS-M
Shower Trim with Lexan fresnel lens and metal ring
Wet location listed
60W Max. A19
O. D. 8”

8504BK
Black Baffle
75W Max.
PAR30/BR30
O. D. 8”

8505AL, AL-BR, AL-M
Shower Trim with Lexan Flat opal albalite lens
Wet location listed
60W Max. A19
O. D. 8”

8509DR, DR-BR, DR-M
Shower trim with Lexan drop opal lens and plastic ring
Wet location listed
60W Max. A19
O. D. 8”

8511WH
White Baffle
75W Max.
PAR30/BR30
O. D. 8”

8514WH
Cone White Baffle
Wet location listed
75W Max.
PAR30/BR30/A19
O.D. 8”

8518WH
Specular White Reflector
100W Max. A19
O. D. 8”

8518CL
Specular Clear Reflector
100W Max. A19
23W Max. CFL
O. D. 8”

8519WH, BK
Airtight Cone White Baffle
150W Max.
PAR30/BR30/A19
PAR38/BR40
O. D. 8”
**8102HAQ-NB-K**  
6” IC Airtight Frame-In without Socket Bracket  
120V-60Hz

---

**Incandescent Trims Only For 8102HAQ-NB-K**  
Wattage is determined by housing. Trims are shown with maximum wattage permitted for that trim. For specific wattage, check label in housing.

---

**Features**

**Electrical**
- 120V
- Incandescent, 75W Max

**Housing**
- Sturdy aluminum construction
- Suitable for use in new construction applications
- IC Rated for direct contact with batt type fiberglass insulation
- Thermally protected against improper lamping
- 7-1/2” height allows use in 2” x 8” joist construction
- Adjusts to accommodate up to 1” ceiling thickness
- UL listed for damp location and feed through wiring

**Junction Box**
- J-box is listed for through-branch circuit wiring (4in – 4out), with seven 1/2” knockouts and four non-metallic cable knockouts with strain clamps
- 3-port quick connectors pre-installed in all J-boxes

**Bar Hanger**
- Pre-installed bar hangers allow the housing to be positioned at any point within 24” joist span
- Pre-installed captive nails on bar hangers
- Bar hangers can be turned 90° on the plaster frame
- Bar hangers are designed to fit T-bar spine without additional clamps for use in drop ceilings

---

8514WH  
Cone White Baffle  
Wet location listed  
75W Max.  
PAR30/BR30/A19  
O.D. 8”

8519WH, BK  
Airtight Cone White Baffle  
75W Max.  
PAR30/BR30/A19  
O. D. 8”

8502FS, FS-BR, FS-M  
Shower Trim with Lexan fresnel lens and metal ring  
Wet location listed  
60W Max. A19  
O. D. 8”

8505AL, AL-BR, AL-M  
Shower Trim with Lexan Flat opal albalite lens  
Wet location listed  
60W Max. A19  
O. D. 8”

8506WH, BK  
White Eyeball  
75W Max.  
PAR30/BR30  
O. D. 8”

8509DR, DR-BR, DR-M  
Shower trim with Lexan drop opal lens and plastic ring  
Wet location listed  
60W Max. A19  
O. D. 8”

8544WH  
Open Trim with Socket Bracket  
75W Max.  
PAR30/BR30  
O. D. 8”

---

Size: H 7-1/2” x L 9-3/8” x W 6-11/16”

Aperture: 6-1/4”

Lamp:
- A19
- PAR30
- BR30
- BR40

7-3/4”

6-1/4”

9-3/8”

---

Specifications and dimensions subject to change without notice.
**8104HICA**
6” IC Airtight Shallow Frame-In
120V-60Hz

**Features**

**Electrical**
- 120V
- Incandescent, 75W Max

**Housing**
- Sturdy aluminum construction
- Suitable for use in new construction applications
- IC Rated for direct contact with batt type fiberglass insulation
- Thermally protected against improper lamping
- 5-1/2” height allows use in 2” x 6” joist construction
- Adjustable socket bracket plate for proper positioning of different lamp types
- Adjusts to accommodate up to 1-1/4” ceiling thickness
- cETLus listed for damp location and feed through wiring

**Junction Box**
- J-box is listed for through-branch circuit wiring (4in – 4out), with seven 1/2” knockouts and four non-metallic cable knockouts
- 3-port quick connectors pre-installed in all J-boxes

**Bar Hanger**
- Pre-installed bar hangers allow the housing to be positioned at any point within 24” joist span
- Pre-installed captive nails on bar hangers
- Bar hangers can be turned 90° on the plaster frame
- Bar hangers are designed to fit T-bar spine without additional clamps for use in drop ceilings

---

**8104HRICA**
6” IC Airtight Shallow Remodel
120V-60Hz

**Features**

**Electrical**
- 120V
- Incandescent, 75W Max

**Housing**
- Suitable for use in remodel applications
- IC Rated for direct contact with batt type fiberglass insulation
- Thermally protected against improper lamping
- 5-1/2” height allows use in 2” x 6” joist construction
- Adjustable socket bracket plate for proper positioning of different lamp types
- Adjusts to accommodate up to 1-1/4” ceiling thickness
- cETLus listed for damp location and feed through wiring

**Junction Box**
- J-box is listed for through-branch circuit wiring (4in – 4out), with seven 1/2” knockouts and four non-metallic cable knockouts
- 3-port quick connectors pre-installed in all J-boxes

---

Specifications and dimensions subject to change without notice.
## LED Trims For 8102HAQ-NB-K, 8104HICA, 8104HRICA

<table>
<thead>
<tr>
<th>Trim Code</th>
<th>Description</th>
<th>Specifications</th>
</tr>
</thead>
<tbody>
<tr>
<td>8523WH, OB, BN, BK</td>
<td>5/6” LED Baffle</td>
<td>12.5W, 90 CRI, 850lms, 3000K/4000K, O.D. 7-1/4”</td>
</tr>
<tr>
<td>8562WH, BK, BN, OB</td>
<td>LED Retrofit Gimbal</td>
<td>13W, 80 CRI, 3000K, 900lms, O.D. 7-3/4”</td>
</tr>
<tr>
<td>8563WH, BN, OB, CL, BK</td>
<td>LED Retrofit Eyeball</td>
<td>15W, 90 CRI, 3000/4000K, 765lms, O.D. 7-1/4”</td>
</tr>
<tr>
<td>8564WH, BN, OB</td>
<td>LED Retrofit Eyeball</td>
<td>12W, 90 CRI, 3000K, 900lms, O.D. 7-7/8”</td>
</tr>
<tr>
<td>8565BN, OB</td>
<td>LED Retrofit Baffle</td>
<td>15W, 90 CRI, 3000K, 1200lms, O.D. 7-1/2”</td>
</tr>
<tr>
<td>8566WH, BN, OB</td>
<td>LED Retrofit Gimbal</td>
<td>15W, 90 CRI, 3000K, 1200lms, O.D. 7-7/8”</td>
</tr>
<tr>
<td>8567WH, BN-, OB</td>
<td>LED Retrofit Eyeball</td>
<td>15W, 90 CRI, 3000K, 1200lms, O.D. 7-7/8”</td>
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<tr>
<td>8568WH, BK, CL, OB</td>
<td>LED Retrofit Baffle</td>
<td>17W, 90 CRI, 3000K/4000K, 1240lms, O.D. 7-1/2”</td>
</tr>
</tbody>
</table>

**Specifications and dimensions subject to change without notice.**
Incandescent Trims For 8104HICA, 8104HRICA

8502FS, FS-BR, FS-M
Shower Trim with Lexan fresnel lens
Wet location listed
40W Max. A19
O. D. 8”

8504BK
Black Baffle
75W Max.
PAR30/BR30
O. D. 8”

8505AL, AL-BR, AL-M
Shower Trim with Lexan flat opal albalite lens
Wet location listed
40W Max. A19
O. D. 8”

8509DR, DR-BR, DR-M
Shower Trim with Lexan drop opal lens and metal ring
Wet location listed
60W Max.
A19, O. D. 8”

8511WH
White Baffle
75W Max.
PAR30/BR30
O. D. 8”

Specifications and dimensions subject to change without notice.
3” & 4” LED Ultra-Thin Light

A versatile LED down light solution with edge-lit technology and an off-board driver allow for an ultra slim profile and flexible mounting options. Installation is a snap with the plenum-rated driver box and linkable connector cable - there is no need for a j-box or recessed housing. The simple spring-loaded retention tabs securely hold each downlight snug to the ceiling.

8842
3” LED Ultra-Thin Light

8742
4” LED Ultra-Thin Light

Features
Construction
• Ultra slim profile
• Durable aluminum construction
• Frosted acrylic lens diffuses glare and maximizes output

Electrical
• 120V-60Hz
• Triac 10-100% dimmable
• Suitable for use in wet locations
• 50,000 hour projected life
• 120° Beam Angle

Installation
• Simple installation with hinged, off-board driver/junction box, poke-in connectors, and linkable connector cable
• Spring-loaded retention tabs hold downlight snug to ceiling surface
• IC Rated for direct contact with batt type fiberglass insulation

Finish
• Available in white (WH)

8742PF
Mounting Plate Assembly
• The New Construction Mounting Plate Assembly
• Includes four 12” bar hanger to allow for easy adjustment and easy installation
• Durable aluminum construction
• Perfect for installing recessed lighting into new construction

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>CRI</th>
<th>Color Temp</th>
</tr>
</thead>
<tbody>
<tr>
<td>8842</td>
<td>WH White</td>
<td>90</td>
<td>30 3000K</td>
</tr>
<tr>
<td>8742-1</td>
<td></td>
<td></td>
<td>40 4000K</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
6” & 8” LED Ultra-Thin Light

A versatile LED downlight solution with edge-lit technology and an off-board driver allows for an ultra-slim profile and flexible mounting options. Installation is a snap with the plenum-rated driver box and linkable connector cable — there is no need for a j-box or recessed housing. The simple spring-loaded retention tabs securely hold each downlight snug to the ceiling.

**8542**
6” LED Ultra-Thin Light

**8642**
8” LED Ultra-Thin Light

**Features**

**Construction**
- Ultra slim profile
- Durable aluminum construction
- Frosted acrylic lens diffuses glare and maximizes output

**Electrical**
- 120V-60Hz
- Triac 10-100% dimmable
- Suitable for use in wet locations
- 50,000 hour projected life
- 120° Beam Angle

**Installation**
- Simple installation with hinged, off-board driver/junction box, poke-in connectors, and linkable connector cable
- Spring-loaded retention tabs hold downlight snug to ceiling surface
- IC Rated for direct contact with batt type fiberglass insulation

**Finish**
- Available in white (WH)

**8542PF / 8642PF**

**Mounting Plate Assembly**
- The New Construction Mounting Plate Assembly
- Includes four 12” bar hanger to allow for easy adjustment and easy installation
- Durable aluminum construction
- Perfect for installing recessed lighting into new construction

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>CRI</th>
<th>Color Temp</th>
</tr>
</thead>
<tbody>
<tr>
<td>8542-1 6”</td>
<td>WH White</td>
<td>90</td>
<td>30 3000K</td>
</tr>
<tr>
<td>8542-8”</td>
<td>WH White</td>
<td>40</td>
<td>4000K</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Recessed Lighting Accessories

8096A
Nail-Less Bar Hanger

8096B
Two Piece Bar Hanger set
24" Joist Span

8081A
C-Channel Bar Hanger
(Set of 2 pcs)

8091A
Multi-Channel Bracket

8097A
V-Spring

8098A
Coil Spring

Plastic Trim Ring for 6" Trims
85PR7WH - 1/2" Trim Ring
85PR1WH - 1" Trim Ring

8085A
Optional Wall Washer
for 6" trim, white

Fire Rated Cover
FF109-300 - One hour fire rated
light cover, regular
FF109-350 - One hour fire rated
light cover, large
FF109X - Two hour fire rated light
cover, regular

Specifications and dimensions subject to change without notice.
LED Track & Light Bars

- Contemporary design styles
- Fully self-contained LED modules
- Multiple finishes to choose from
- Designed for quick & easy installation
- Applications include commercial, residential, hospitality, and retail
Track Lighting Overview

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7554 LED Track Head
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7526 Gimbal Ring Track Head
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7551G Mesh Roundback Head
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7586 LED Track Head
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7590 LED Track Head
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Specifications and dimensions subject to change without notice.
Track Lighting Overview

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4' Track Pack - 3 head
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4' Track Pack - 4 head
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4' Track Pack - 3 head
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4' Track Pack - 4 head
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4' Track Pack with 3-LED Pendants, White or Amber
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3 Head Light Bar
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4 Head Light Bar
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5 Head Light Bar
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6 Head Light Bar
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Track Lighting Accessories Overview

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7604
4' Track

7606
6' Track

7608
8' Track

Track Connectors & Hardware
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Specifications and dimensions subject to change without notice.
Track Heads

The mini confined heads and universal lamp holders provide compact, flexible lighting and is ideal for commercial, residential, hospitality, and retail.

Features

- Operating voltage 120V
- Available in 3000K
- 38° beam angle
- J-compatible
- Factory conversion to H-compatible is available
- Available in white (WH), black (BK), and brushed aluminum (BA)

7553WH, BK, BA
LED Track Head
8W, 650lms, 90 CRI
Dimmable

A B C
4-1/2" 2-3/4" 2-1/4"

7554WH, BK, BA
LED Track Head
8W, 650lms, 90 CRI
Dimmable

A B C
4-1/2" 2-3/4" 2-1/4"

7574WH, BK, BA
LED Track Head
11W, 730lms
Dimmable

A B C
4-1/4" 4-1/4" 3-1/4"

7575WH, BK, BA
LED Track Head
11W, 730lms
Dimmable

A B C
4-1/4" 4-1/4" 3-1/4"

7576WH, BK, BA
LED Track Head
15W, 900lms
Dimmable

A B C
4" 6-7/8" 5-3/8"

7577WH, BK, BA
LED Track Head
11W, 600lms
Dimmable

A B C
4-1/4" 3-3/4" 2-1/2"
Track Heads

The mini confined heads and universal lamp holders provide compact, flexible lighting and is ideal for residential, retail and commercial applications.

**Features**
- Operating voltage 120V
- Available in 3000K
- J-compatible
- Factory conversion to H-compatible is available
- Available in white (WH), black (BK), and brushed aluminum (BA)

### 7578WH, BK, BA
LED Track Head
12W, 800lms, 80 CRI
Dimmable

<table>
<thead>
<tr>
<th>A</th>
<th>B</th>
<th>C</th>
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</thead>
<tbody>
<tr>
<td>6-1/4&quot;</td>
<td>4-1/2&quot;</td>
<td>2-5/8&quot;</td>
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### 7579WH, BK, BA
LED Track Head
12W, 800lms, 80 CRI
Dimmable

<table>
<thead>
<tr>
<th>A</th>
<th>B</th>
<th>C</th>
</tr>
</thead>
<tbody>
<tr>
<td>7-1/2&quot;</td>
<td>5-1/4&quot;</td>
<td>4&quot;</td>
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### 7580WH, BK, BA
LED Track Head
20W, 1300lms, 80 CRI
Dimmable

<table>
<thead>
<tr>
<th>A</th>
<th>B</th>
<th>C</th>
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<td>7-1/2&quot;</td>
<td>5-1/4&quot;</td>
<td>4&quot;</td>
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### 7526WH, BK, BA
Gimbal Ring
75W PAR30

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<th>C</th>
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<td>7-1/4&quot;</td>
<td>4-7/8&quot;</td>
<td>3-15/16&quot;</td>
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### 7528WH, BK, BA
Gimbal Ring
50W PAR20

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<td>6-1/2&quot;</td>
<td>4-1/4&quot;</td>
<td>2-5/8&quot;</td>
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### 7527WH, BK, BA
Gimbal Ring
150W PAR38

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<td>9-1/2&quot;</td>
<td>5-1/2&quot;</td>
<td>5&quot;</td>
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### 7551GWH, BK, BA
Mesh Roundback Head
120V/50W
GU10 Lamp

<table>
<thead>
<tr>
<th>A</th>
<th>B</th>
<th>C</th>
</tr>
</thead>
<tbody>
<tr>
<td>4-1/2&quot;</td>
<td>2-3/4&quot;</td>
<td>2-3/16&quot;</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Track Heads

Clean, cool and attractive aesthetics provide an abundance of light for your interior space. Track lights that can be turned and tilted - an ideal choice for almost any interior space, great for residential kitchens, bars, and hospitality applications.

Features
- Operating voltage 120V
- Operating temperature 32ºF (0ºC) to 122ºF (50ºC)
- TRIAC dimming 10-100%
- 90 CRI
- Available in 3000K
- 40º beam angle
- J-compatible
- Factory conversion to H-compatible is available
- Available in brushed aluminum (BA), white (WH) and black (BK)

7584
- 3-3/5" x 2-7/10" x 2-1/2"
- 10W | 800lms | 80lm/W

7586
- 2-9/10" x 4-4/5" x 2-4/5"
- 8W | 700lms | 87lm/W

7587
- 4-2/5" x 4-1/2" x 4"
- 20W | 1600lms | 80lm/W

7588
- 5-2/5" x 6" x 5"
- 28W | 2016lms | 72lm/W

7589
- 4-3/5" x 1-3/5" x 3-7/10"
- 15W | 1200lms | 80lm/W

7590
- 5" x 1-1/2" x 4-9/10"
- 20W | 1600lms | 80lm/W
Track Pack with LED Track Heads

**7953WH, BA**
4' Track Pack
3-LED Track Heads
Single head: 8W, 650lms
Dimmable

**7953-4WH, BA**
4' Track Pack
4-LED Track Heads
Single head: 8W, 650lms
Dimmable

**7954WH, BA**
4' Track Pack
3-LED Track Heads
Single head: 8W, 650lms
Dimmable

**7954-4WH, BA**
4' Track Pack
4-LED Track Heads
Single head: 8W, 650lms
Dimmable
4’ Track Pack with 3-LED Pendants

Clean and cool, this LED pendant track pack has simple attractive aesthetics with functionality providing an abundance of light for your interior space. It is an ideal choice for almost any interior space, great for residential kitchens, bars, and hospitality applications.

**Features**
- Available in white glass with brushed aluminum and amber glass with brushed aluminum
- 4’ track
- 6’ cord for adjustable hanging length
- 3 LED pendant light
- Easy installation
- 1-floating feed
- cETLus certified
- 5 year limited warranty

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Input Volt.</th>
<th>Watts (per head)</th>
<th>Watts</th>
<th>CRI</th>
<th>Lumens (Typical)</th>
<th>Efficacy (lm/W)</th>
<th>CCT</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>7994WH-BA</td>
<td>120V-60Hz</td>
<td>7</td>
<td>21</td>
<td>&gt;80</td>
<td>1350</td>
<td>64.29</td>
<td>3000K</td>
<td>White glass w/ brushed aluminum</td>
</tr>
<tr>
<td>7994AG-BA</td>
<td>7</td>
<td>21</td>
<td>&gt;80</td>
<td>1350</td>
<td>64.29</td>
<td>64.29</td>
<td>3000K</td>
<td>Amber glass w/ brushed aluminum</td>
</tr>
</tbody>
</table>
3-4 Head Light Bar

Contemporary, clean and cool, this eye-catching LED light bar incorporates a subtle wave, providing an instant touch of classic, yet modern design. An ideal choice for enhancing the look and feel of almost any interior space, great for residential kitchens, bars, and hospitality applications.

Features
- Operating voltage 120V-60Hz
- Dimmable 10-100%
- 50,000 hour projected life
- Heads draw only 5W each (Due to tolerance values there will be a dispersion when the wattage of each heads is added together)
- 330° horizontal head rotation
- Suitable for use in damp locations
- 45° vertical head rotation
- Quick and easy, one-person ceiling mount installation
- Frosted glass
- 76° beam spread
- Available in brushed nickel (BN)

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Description</th>
<th>Input Volt.</th>
<th>Watts (per head)</th>
<th>Watts</th>
<th>CRI</th>
<th>Lumens (Typical)</th>
<th>Efficacy (lm/W)</th>
<th>CCT</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>49353</td>
<td>4 Head Light Bar</td>
<td>120V-60Hz</td>
<td>7</td>
<td>18</td>
<td>&gt;80</td>
<td>1250</td>
<td>69.44</td>
<td>3000</td>
<td>BN</td>
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<tr>
<td>49354</td>
<td>3 Head Light Bar</td>
<td></td>
<td>7</td>
<td>15</td>
<td>&gt;80</td>
<td>1000</td>
<td>66.67</td>
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</table>

Specifications and dimensions subject to change without notice.
5-6 Head Light Bar

Contemporary, clean and cool, this eye-catching LED light bar incorporates a subtle wave, providing an instant touch of classic, yet modern design. An ideal choice for enhancing the look and feel of almost any interior space and great for residential kitchens, bars, and hospitality applications.

Features
- Operating voltage 120V-60Hz
- Dimmable 10-100%
- 50,000 hour projected life
- Heads draw only 5W each *(Due to tolerance values there will be a dispersion when the wattage of each heads is added together)*
- 330° horizontal head rotation
- Suitable for use in damp locations
- 90° vertical head rotation
- Quick and easy, one-person ceiling mount installation
- Frosted glass
- 76° beam spread
- Available in brushed nickel (BN)

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Description</th>
<th>Input Volt.</th>
<th>Watts (per head)</th>
<th>Watts</th>
<th>CRI</th>
<th>Lumens (Typical)</th>
<th>Efficacy (lm/W)</th>
<th>CCT</th>
<th>Finish</th>
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</thead>
<tbody>
<tr>
<td>49355BN</td>
<td>5 Head Light Bar</td>
<td>120V-60Hz</td>
<td>7</td>
<td>22</td>
<td>&gt;80</td>
<td>1400</td>
<td>63.63</td>
<td>300K</td>
<td>BN</td>
</tr>
<tr>
<td>49356BN</td>
<td>6 Head Light Bar</td>
<td>120V-60Hz</td>
<td>7</td>
<td>28</td>
<td>&gt;80</td>
<td>1750</td>
<td>62.5</td>
<td>300K</td>
<td>BN</td>
</tr>
</tbody>
</table>
Track Section
RP Lighting track is designed to provide a dramatic effect in any room. Track is available in three finishes: white, black and brushed aluminum and four different lengths: 2’, 4’, 6’ and 8’.

Adapter
Single Circuit
A. The best possible electrical conductivity due to Beryllium copper contacts
B. True, positive electrical ground wire
C. Spring-loaded positive latch secures track fixtures to track
D. Embossed polarity arrows on side of adapter

To ensure correct installation, each section has a polarity line indicating the positive conductor side. Both lights and track connectors, when installed properly, have arrows which point to the track polarity line.

Track Lighting Accessories

7620
Wireway Cover
Color: white (WH), black (BK)

7621
Live End-Feed with Canopy
Color: white (WH), black (BK)

7622
Live End-Feed with Cord
Supplied with 10’ cord
Color: white (WH), black (BK)

7623
Mini-Straight Connector
Color: white (WH), black (BK), brushed aluminum (BA)

7624
L-Connector/ Straight Connector
Color: white (WH), black (BK), brushed aluminum (BA)

7625
T-Connector
Color: white (WH), black (BK)

7629
Floating Feed
Color: white (WH), black (BK), brushed aluminum (BA)
Track Lighting Accessories

7626
X-Connector
Color: white (WH), black (BK)

7634
Conduit Connector
Color: white (WH), black (BK), brushed aluminum (BA)

7638
Live End Feed
Color: white (WH), black (BK), brushed aluminum (BA)

7640
Mono-Point Adapter
Color: white (WH), black (BK), brushed aluminum (BA)

7644
Pendant Adapter
Color: white (WH), black (BK)

7646
T-Bar Connector
Color: white (WH), black (BK)

7652
Suspension Hook
Color: white (WH), black (BK)

7653
T-Bar Clip

7654-12
12" Suspension Stem Kit

7654-18
18" Suspension Stem Kit

7654-24
24" Suspension Stem Kit

7654-36
36" Suspension Stem Kit

7654-48
48" Suspension Stem Kit

7655
Suspension Cable
Includes 48" cable
Color: white (WH)

7656-12
12" Suspension Stem Kit

7656-18
18" Suspension Stem Kit

7656-24
24" Suspension Stem Kit

7656-36
36" Suspension Stem Kit

7656-48
48" Suspension Stem Kit

Color: white, black

Specifications and dimensions subject to change without notice.
Builder / Residential Lighting

- Linear Lighting
- Vanity Lighting
- Wall Mount & Ceiling Mount Lighting
Linear Lighting

Linear LED Lighting

- Contemporary Styling
- Long Lasting Integrated LEDs
- Vapor Tight Fixtures Available
- Engineered With Installation In Mind
- Emergency Battery Backup Options Available
Linear Lighting Overview

4112
2x2 Panel
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4113
1x4 Panel
Page 60

4114
2x4 Panel
Page 60

4107
2x2 Flat Panel
Page 61

4108
1x4 Flat Panel
Page 61

4109
2x4 Flat Panel
Page 61

4115, 4115DM
2’ Stairwell
Page 62

4116, 4116DM
4’ Stairwell
Page 63

Under Cabinet
Page 64

8966 8967 8968
9” 12” 18”

8969 8970 8971
21” 24” 36”

8972
48”

4105WH
4’ Cloud
Page 65

4106WH
4’ Cloud
Page 65

4217WH
4’ Prismatic Wrap
Page 65

4218WH
4’ Prismatic Wrap
Page 65

4203
2’ Euro Wrap
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4204
4’ Euro Wrap
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LED Strip Light

4309 4310 4311 4312
24” 48” 24” 48”
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4117
Vapor Tight Linear Fixture
Page 67

Specifications and dimensions subject to change without notice.
1x4, 2x2 and 2x4 Flat Panel

Panel lights that are an economical, lightweight and easy to use solution. Available in three standard sizes, 1’ x 4’, 2’ x 2’ and 2’ x 4’, installs easily into standard lay-in grid ceilings. These panels are ready for use in a variety of both commercial and residential locations including kitchen, basements, office buildings, schools, garages and recreation rooms.

**Features**
- 120V-277V Universal Voltage
- Dimmable 0-10V
- Flicker free
- 80 CRI Available | 4000K and 5000K CCT
- Quick and easy, one-person installation in standard lay-in grid ceilings
- Mounting hooks provide additional option for suspended chain or cable mount, flange kit available
- High performance lens is engineered to provide optimal lumen output with a uniform, glare-free distribution

**ACCESSORIES**

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>Color Temp</th>
<th>Emergency</th>
<th>Surface Mount</th>
<th>Cable for Hanging</th>
<th>Flange Kit</th>
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<tbody>
<tr>
<td>4112</td>
<td>2x2</td>
<td>WH White</td>
<td>40 4000K</td>
<td>22SMK 2x2</td>
<td>4112HC 2x2</td>
<td>22FK 2x2 adds flange kit</td>
</tr>
<tr>
<td>4113</td>
<td>1x4</td>
<td>50 5000K</td>
<td>EM adds Battery Pack</td>
<td>14SMK 1x4</td>
<td>4113HC 1x4</td>
<td>14FK 1x4 adds flange kit</td>
</tr>
<tr>
<td>4114</td>
<td>2x4</td>
<td></td>
<td></td>
<td>24SMK 2x4</td>
<td>4114HC 2x4</td>
<td>24FK 2x4 adds flange kit</td>
</tr>
</tbody>
</table>

**Specifications and dimensions subject to change without notice.**

4112
2x2 Panel
- 40W | 4200lms
- L - 23-3/4” x W - 23-3/4” x H - 1/2”

4113
1x4 Panel
- 40W | 4200lms
- L - 48” W - 11-3/4” x H - 1/2”

4114
2x4 Panel
- 46W | 4800Lms
- L - 48” x W - 23-3/4” x H - 1/2”
Flat Panel with Optional Smart Sensor

The LED flat panel family offers a heavy duty, ultra slim aluminum frame and is an efficient fixture. The lens creates a uniform distribution of light from edge-to-edge and is engineered to remove glare. Optional Built-in SmartSensor allows for automatic operation, daylight harvesting, an optional emergency battery backup and integrated indicator light/test button. Available in three sizes 1’ x 4’, 2’ x 2’ and 2’ x 4’.

Features
- 120V-277V Universal Voltage
- Full range 0-10V dimming
- IC rated for direct contact with insulation
- Available 4000K CCT | 80 CRI
- Quick and easy, one-person installation in standard lay-in grid ceilings with mounting hooks provide additional option for suspended chain or cable mount
- High performance lens is engineered to provide optimal lumen output with a uniform, glare-free distribution
- Low-profile edge-lit design with a heavy duty, powder coated aluminum frame with hinged lens panel

4107
2x2 Flat Panel
- 40W | 4300lm | 107.5lm/W | Beam angle 113º
- L - 23-7/8” x W - 23-7/8” x H - 1-15/16”

4108
1x4 Flat Panel
- 40W | 4400lm | 110lm/W | Beam angle 114º
- L - 47-7/8” x W - 11-7/8” x H - 1-15/16”

4109
2x4 Flat Panel
- 75W | 8000lm | 106.67lm/W | Beam angle 114º
- L - 47-3/4” x W - 23-3/4” x H - 1-15/16”

ACCESSORIES

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>SmartSensor</th>
<th>Emergency</th>
<th>Surface Mount</th>
<th>Cable for Hanging</th>
<th>Flange Kit</th>
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</thead>
<tbody>
<tr>
<td>4107</td>
<td>2x2</td>
<td>WH White SS adds SmartSensor EM adds Battery Pack</td>
<td>22SMK 2x2</td>
<td>4112HC 2x2</td>
<td>22FK 2x2 adds flange kit</td>
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<tr>
<td>4108</td>
<td>1x4</td>
<td>14SMK 1x4</td>
<td>4113HC 1x4</td>
<td>14FK 1x4 adds flange kit</td>
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<td></td>
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<tr>
<td>4109</td>
<td>2x4</td>
<td>24SMK 2x4</td>
<td>4114HC 2x4</td>
<td>24FK 2x4 adds flange kit</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
2’ Stairwell

Safety, reliability, and efficiency are just a few things that come to mind when thinking stairwell lighting. Our LED stairwell lights deliver just that in a simple and practical design. Increase energy savings with the built-in motion sensor, by only lighting the stairwell when occupied. Available in dimming and non-dimming option.

Features
- 120V-277V Universal Voltage
- Heavy-duty steel construction
- 50,000 hour projected life
- Available in 80 CRI
- Available in 4000K
- Ceiling or wall mount
- High-efficiency acrylic lens
- 120° beam angle

4115WH
2’ Stairwell - NON-Dimmable
- 18W | 1800lms | 100lm/W

4115DM-WH
2’ Stairwell - Dimmable 0-10V
- 20W | 2190lms | 110lm/W

Model | Finish | Motion Sensor | Emergency
--- | --- | --- | ---
4115 2’ | WH White | OS adds sensor | EM adds Battery Pack
4115DM 2’ Dimmable | | | |

Dimensions (L x W x H)
24-1/4” x 4-1/4” x 4-5/8”
4’ Stairwell

Safety, reliability, and efficiency are just a few things that come to mind when thinking stairwell lighting. Our LED stairwell lights deliver just that in a simple and practical design. Increase energy savings with the built-in motion sensor, by only lighting the stairwell when occupied. Available in dimming and non-dimming option.

**Features**
- 120V-277V Universal Voltage
- Heavy-duty steel construction
- 50,000 hour projected life
- Available in 80 CRI
- Available in 4000K
- Ceiling or wall mount
- High-efficiency acrylic lens
- 120° beam angle

**Model Finish Motion Sensor Emergency**

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>Motion Sensor</th>
<th>Emergency</th>
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<tbody>
<tr>
<td>4116</td>
<td>4’</td>
<td>WH White</td>
<td>OS adds sensor</td>
</tr>
<tr>
<td>4116DM</td>
<td>4’ Dimmable</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
**Undercabinet**

9”, 12”, 18”, 21”, 24”, 36”, & 48” Under Cabinet Light

Let’s shed some light on those countertops. The 896, 90 CRI series adds a touch of warmth and elegance to any cabinet/countertop application. Low-profile, energy efficient, and maintenance free with easy installation. It’s time to upgrade your under cab lighting solution.

**Features**

**Construction**
- Aluminum body for ample heatsinking
- Hinged wiring trough
- Curved plastic lens

**Electrical**
- Operating voltage 120V-60Hz
- Triac dimmable
- Linkable design - listed for both hardwire or plug-in
- 50,000 hour projected life
- Available in 3000K

**Installation**
- Hinged wiring trough for easy access to wires
- Fast hard-wiring with snap-in connector
- Each end-cap has one 3/4” knockout and capped linkable socket
- 8966 and 8967 have one knockout, 8968-8972 have two knockouts
- 3/4” knockouts available on top and back as well

**Lens**
- Curved plastic lens directs light forward and down

**Finish**
- Finish: white (WH) & brushed aluminum (BA)

**Available Accessories**
- Direct connector:
- 6” Connector cord: 897CN-6
- 12” Connector cord: 897CN-12
- 24” Power cord: 897PC-24
- End-to-end connector: 897CN

**Listing**
- Energy Star listed
- cCSAus listed

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Size</th>
<th>Input Volt.</th>
<th>CRI</th>
<th>Watts</th>
<th>Lumens (Typical)</th>
<th>Efficacy (lm/W)</th>
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</thead>
<tbody>
<tr>
<td>8966WH, BA</td>
<td>9” x 3-3/4” x 1-1/16”</td>
<td>120V-60Hz</td>
<td>95</td>
<td>4</td>
<td>200</td>
<td>50</td>
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<tr>
<td>8967WH, BA</td>
<td>12” x 3-3/4” x 1-1/16”</td>
<td>120V-60Hz</td>
<td>94</td>
<td>5</td>
<td>270</td>
<td>54</td>
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<td>8968WH, BA</td>
<td>18” x 3-3/4” x 1-1/16”</td>
<td>120V-60Hz</td>
<td>91</td>
<td>7</td>
<td>420</td>
<td>60</td>
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<tr>
<td>8969WH, BA</td>
<td>21” x 3-3/4” x 1-1/16”</td>
<td>120V-60Hz</td>
<td>95</td>
<td>8</td>
<td>460</td>
<td>57.5</td>
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<td>8970WH, BA</td>
<td>24” x 3-3/4” x 1-1/16”</td>
<td>120V-60Hz</td>
<td>95</td>
<td>9</td>
<td>580</td>
<td>64.4</td>
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<td>8971WH, BA</td>
<td>36” x 3-3/4” x 1-1/16”</td>
<td>120V-60Hz</td>
<td>95</td>
<td>13</td>
<td>800</td>
<td>61.5</td>
</tr>
<tr>
<td>8972WH, BA</td>
<td>48” x 3-3/4” x 1-1/16”</td>
<td>120V-60Hz</td>
<td>95</td>
<td>17</td>
<td>1070</td>
<td>63</td>
</tr>
</tbody>
</table>
LED Cloud

**4105-40-WH**
4’ Cloud
Input 120/277V
35W | 2800lms | 81 CRI | 4000K
NON-Dimmable
Finish: White (WH)

**4106-40-WH**
4’ Cloud
Input 120/277V
70W | 5600lms | 81 CRI | 4000K
NON-Dimmable
Finish: White (WH)

LED Prismatic Wraparound

**4217WH**
4’ Prismatic Wrap
4217WH-EM with Emergency Backup
Input 120/277V
35W | 3500lms | 84 CRI | 4000K
NON-Dimmable
Finish: White (WH)

**4218WH**
4’ Prismatic Wrap
4218WH-EM with Emergency Backup
Input 120/277V
75W | 7000lms | 87 CRI | 4000K
NON-Dimmable
Finish: White (WH)

LED Euro Wrap

**4203**
2’ Euro Wrap
Input 120/277V
20W | 1400lms | 85 CRI | 4000K
NON-Dimmable
Finish: White (WH), Brushed Aluminum (BA)

**4204**
4’ Euro Wrap
Input 120/277V
35W | 2800lms | 80 CRI | 4000K
NON-Dimmable
Finish: White (WH), Brushed Aluminum (BA)

Specifications and dimensions subject to change without notice.
LED Strip Light

**Features**
- Steel frame with an opal acrylic lens
- 50,000 hours of energy-efficient LED illumination
- Linkable end-to-end
- Non-Dimmable
- ETL & cETL listed
- 5 year limited warranty

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Size (L x W x H)</th>
<th>Input Volt.</th>
<th>Watts</th>
<th>LED CCT</th>
<th>LED CRI</th>
<th>Lumens (Typical)</th>
<th>Efficacy (lm/W)</th>
<th>Shade</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>4309</td>
<td>24” x 3-1/4” x 2”</td>
<td>120-277V</td>
<td>18</td>
<td>&gt;83</td>
<td>&gt;83</td>
<td>1550</td>
<td>80.6</td>
<td>Acrylic</td>
<td>White (WH)</td>
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<tr>
<td>4310</td>
<td>48” x 3-1/4” x 3”</td>
<td>120-277V</td>
<td>35</td>
<td>&gt;83</td>
<td>&gt;83</td>
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<td>74.3</td>
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<td>White (WH)</td>
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<tr>
<td>4311</td>
<td>24” x 1-1/2” x 2”</td>
<td>100</td>
<td>10</td>
<td>&gt;83</td>
<td>&gt;83</td>
<td>1000</td>
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<td>White (WH)</td>
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<tr>
<td>4312</td>
<td>48” x 1-1/2” x 2”</td>
<td>100</td>
<td>20</td>
<td>&gt;84</td>
<td>&gt;84</td>
<td>1800</td>
<td>80</td>
<td>Acrylic</td>
<td>White (WH)</td>
</tr>
</tbody>
</table>
4117 Series
Vapor Tight Linear Fixture

A low-profile, cost effective and energy efficient alternative to fluorescents, the LED Vapor Lock Fixture, features a full-length, gasketed polycarbonate lens and single piece non-corrosive (PC) Polycarbonate body, advanced AC module. Designed to meet or exceed IP65 ratings against dust and pressurized water jets. Ideal for places where dirt, humidity, dust, and cold temperatures reside.

Features

Construction
- Single piece polycarbonate body and gasketed polycarbonate lens, with stainless steel clips
- IP65 rated against ingress of dust and water jets from all directions
- 1/2" conduit access on either end

Electrical
- 120-277V Universal Voltage LED module with integrated IC chip embedded on board; Microwave motion sensor available
- Operating Temperature: -22°F to 122°F
- 50,000 hour projected life
- Dimmable 0-10V

Installation
- Surface mount with two removable, snap-in mounting brackets
- Tool-less lens lock system for easy wiring access

Lens
- Gasketed UV resistant polycarbonate lens

Finish
- White

Listing
- DLC Qualified
- cCSAus Listed
- State of California Title 24
- Wet location rated (IP65)
- 5 year limited warranty

Specifications and dimensions subject to change without notice.
Vanity Lighting

• Contemporary Styling
• Long Lasting Integrated LEDs
Vanity Light Overview

4902-1
1 Light LED Vanity
Page 70

4902-2
2 Light LED Vanity
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3 Light LED Vanity
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4902-4
4 Light LED Vanity
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4904-2
2-Light LED Vanity
Page 71

4904-3
3-Light LED Vanity
Page 71

4904-4
4-Light LED Vanity
Page 71

4906-18
18" LED Vanity
Page 72

4906-24
24" LED Vanity
Page 72

4906-36
36" LED Vanity
Page 72

4906-48
48" LED Vanity
Page 72

4905
Edge-Lit LED Ribbon
Page 73, 78

Specifications and dimensions subject to change without notice.
## Vanity Light

**Features**
- 120V
- Fixtures can be mounted in the up or down position and provide a soft warm white color temperature (3000K) which is ideal for bathrooms.
- White frosted glass
- Available finishes in brushed nickel (BN), oil rubbed bronze (OB)

### Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>Size (L x H x D)</th>
<th>Wattage/Lumen</th>
<th>CRI</th>
<th>Color Temp</th>
<th>Energy Star</th>
</tr>
</thead>
<tbody>
<tr>
<td>4902-1</td>
<td>BN Brushed Nickel</td>
<td>4-1/2&quot; x 10-1/2&quot; x 6-3/4&quot;</td>
<td>8 562</td>
<td>83</td>
<td>3K 3000K</td>
<td>No</td>
</tr>
<tr>
<td>4902-2</td>
<td>OB Bronze</td>
<td>11-3/4&quot; x 8-3/4&quot; x 7&quot;</td>
<td>15 1100</td>
<td></td>
<td></td>
<td>No</td>
</tr>
<tr>
<td>4902-3</td>
<td></td>
<td>19 1/2&quot; x 8-3/4&quot; x 7&quot;</td>
<td>25 1800</td>
<td></td>
<td>Yes</td>
<td></td>
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<tr>
<td>4902-4</td>
<td></td>
<td>27&quot; x 8-3/4&quot; x 7&quot;</td>
<td>30 2100</td>
<td></td>
<td>Yes</td>
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</tr>
</tbody>
</table>
Vanity Light

Features
This stylish vanity ranges from 2-light to 4-light configurations, is damp location rated, energy efficient, and powerful enough to light up even the darkest bathrooms.
- 120V
- Fixture can be mounted with glass shades facing up or down
- Available in brushed nickel (BN)
- Glass shade
- Triac dimmable
- cETLus listed for damp locations

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>Size (L x H x D)</th>
<th>Wattage/Lumen</th>
<th>Color Temp</th>
<th>Energy Star</th>
</tr>
</thead>
<tbody>
<tr>
<td>4904-2</td>
<td>Brushed Nickel</td>
<td>13” x 9-7/8” x 5-3/8”</td>
<td>15 1050</td>
<td></td>
<td>No</td>
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<tr>
<td>4904-3</td>
<td>BN</td>
<td>22-1/8” x 9-7/8” x 5-3/8”</td>
<td>24 1755</td>
<td>3000K 83</td>
<td>Yes</td>
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<tr>
<td>4904-4</td>
<td></td>
<td>31-1/8” x 9-7/8” x 5-3/8”</td>
<td>30 2110</td>
<td></td>
<td>Yes</td>
</tr>
</tbody>
</table>
Vanity Light

Features
• Ideal for uniform light
• Dimmable
• cETLus listed for damp location
• 5 year limited warranty

Model No | Finish | Size (L x W x H) | Input Volt | Watt | LED CCT | LED CRI | Lumens (Typical) | Efficacy | Shade | Energy Star
--- | --- | --- | --- | --- | --- | --- | --- | --- | --- | ---
4906-18 | BN Brushed Nickel | 18” x 5-3/4” x 4-3/4” | 120V | 20 | 3000K | >80 | 1400 | 70 | Acrylic | Yes
4906-24 | 24” x 5-3/4” x 4-3/4” | 120V | 23 | 3000K | >80 | 1600 | 69.57 | Acrylic | Yes
4906-36 | 36” x 5-3/4” x 4-3/4” | 120V | 28 | 3000K | >80 | 2100 | 75 | Acrylic | Yes
4906-48 | 48” x 5-3/4” x 4-3/4” | 120V | 35 | 3000K | >80 | 2800 | 80 | Acrylic | Yes

Specifications and dimensions subject to change without notice.
## Edge-Lit LED Ribbon

An elegant addition to your home, this sleek design allows for endless indoor applications with contemporary energy-efficient LED lights.

### Features
- Durable metal construction
- Acrylic lens
- LED wall mount
- Warm white light
- Flexible design
- Easy to install
- Quick-connect design
- Available in brushed nickel

### Specifications

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Dimensions (L x W x D)</th>
<th>Finish</th>
<th>Dimmable</th>
<th>Beam Angle</th>
<th>Voltage</th>
<th>CCT</th>
<th>CRI</th>
<th>Watts</th>
<th>Lumens (Typical)</th>
<th>Efficacy (lm/W)</th>
</tr>
</thead>
<tbody>
<tr>
<td>4905</td>
<td>24” x 4-1/2” x 3”</td>
<td>BN</td>
<td>Yes</td>
<td>120°</td>
<td>120V</td>
<td>3000K</td>
<td>81</td>
<td>22</td>
<td>1500</td>
<td>68.18</td>
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</tbody>
</table>
Wall Mount / Ceiling Mount Lighting

- Contemporary Styling
- Long Lasting Integrated LEDs
Wall Mount / Ceiling Mount Lighting Overview

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Edge-Lit LED Ribbon
Ceiling Mount
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4506
Edge-Lit LED Ribbon
Wall Mount
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Edge-Lit LED Ribbon
Wall Mount
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4715
LED Outdoor Wall or Ceiling Mount
Page 79, 115

4325D
12" LED Ceiling Mount or Wall Mount
Page 79

4326D
14" LED Ceiling Mount or Wall Mount
Page 79

4327D
16" LED Ceiling Mount or Wall Mount
Page 79

4350
LED Ceiling Mount
Page 80

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LED Ceiling Mount
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LED Surface Mount
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11" LED Ceiling Mount
Page 82

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13" LED Ceiling Mount
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4" Low-Profile Disk Light
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Wall Mount / Ceiling Mount Lighting Overview

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8748 4" Square Ceiling Mount  
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4328-T 11" Square Ceiling Mount  
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4329-T 13" Square Ceiling Mount  
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4330-T 15" Square Ceiling Mount  
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4313 12" LED Ceiling Mount  
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4314 14" LED Ceiling Mount  
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4318-30 18" LED Ceiling Mount  
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4340 17" LED Ceiling Mount  
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4345-30 32" LED Oval Ceiling Mount  
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Wall Mount / Ceiling Mount Lighting Overview

- **4341** 12" Semi-Flush Mount  
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- **4342** 14" Semi-Flush Mount  
  Page 89
- **4343** 16" Semi-Flush Mount  
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- **4344** 18" Semi-Flush Mount  
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- **4430** LED Pendant Light  
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- **4336** 11" LED Ceiling Mount  
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- **4337** 13" LED Ceiling Mount  
  Page 90
- **4338** 15" LED Ceiling Mount  
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- **4320** 11" Square Ceiling Mount  
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- **4322** 14" Square Ceiling Mount  
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- **4505** 12" LED Wall Mount  
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- **4503** 8" LED Wall Mount  
  Page 92

Specifications and dimensions subject to change without notice.
Edge-Lit LED Ribbon

An elegant addition to your home, this sleek design allows for endless indoor applications with contemporary energy-efficient LED lights.

Features
• Durable metal construction
• Acrylic lens
• Led ceiling and wall mount
• Warm white light
• Flexible design
• Easy to install
• Quick-connect design
• Available in brushed nickel

Model No. | Dimensions (L x W) | Finish | Dimmable | Beam Angle | Voltage | CCT | CRI | Watts | Lumens (Typical) | Efficacy (lm/W)
--- | --- | --- | --- | --- | --- | --- | --- | --- | --- | ---
4506 | 10” x 4-1/2” x 3” | | | | | | | 9 | 500 | 55.56
4319 | 15-3/4” x 3-1/2” | BN | Yes | 120º | 120V | 3000K | 81 | 25 | 1450 | 58
4905 | 24” x 4-1/2” x 3” | | | | | | | 22 | 1500 | 68.18

Specifications and dimensions subject to change without notice.
Ceiling Mount
4715

**Features**
- LED outdoor wall mount or ceiling mount
- cETLus listed for wet location

**Specifications**

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Size (W x H)</th>
<th>Finish</th>
<th>Input Volt.</th>
<th>Watts</th>
<th>LED CCT</th>
<th>CRI</th>
<th>Lumens (Typical)</th>
<th>Shade</th>
<th>Energy Star</th>
</tr>
</thead>
<tbody>
<tr>
<td>4715</td>
<td>11” x 3-1/2”</td>
<td>BK BA OB</td>
<td>120V</td>
<td>17</td>
<td>3000K</td>
<td>&gt;80</td>
<td>800</td>
<td>PC</td>
<td>N/A</td>
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</table>

**4325D, 4326D and 4327D**

**Features**
- 10-100% Triac dimmable
- Optional built-in Emergency Backup: #4325-EM, #4326-EM, and #4327-EM
- ETL & cETL listed
- Energy Star listed

**Specifications**

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Size (W x H)</th>
<th>Finish</th>
<th>Input Volt.</th>
<th>Watts</th>
<th>LED CCT</th>
<th>CRI</th>
<th>Lumens (Typical)</th>
<th>Shade</th>
<th>Dimmable</th>
</tr>
</thead>
<tbody>
<tr>
<td>4325D</td>
<td>12” x 3-1/2”</td>
<td>WH BN OB</td>
<td>120V</td>
<td>15</td>
<td>3000K</td>
<td>&gt;83</td>
<td>1050</td>
<td>Acrylic</td>
<td>Yes</td>
</tr>
<tr>
<td>4326D</td>
<td>14” x 4”</td>
<td>WH BN OB</td>
<td>120V</td>
<td>23</td>
<td>3000K</td>
<td>&gt;84</td>
<td>1610</td>
<td>Acrylic</td>
<td>Yes</td>
</tr>
<tr>
<td>4327D</td>
<td>16” x 4”</td>
<td>WH BN OB</td>
<td>120V</td>
<td>28</td>
<td>3000K</td>
<td>&gt;84</td>
<td>2000</td>
<td>Acrylic</td>
<td>Yes</td>
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</tbody>
</table>
Ceiling Mount

This sleek low profile LED Slim Round Surface Mount Fixture is an energy efficient LED light that comes complete with an integrated LED light engine - no additional light bulbs needed. This fixture can be mounted to any ceiling to provide light anywhere you need it.

**4350**

- **Features**
  - Durable steel construction
  - Operating voltage AC120V-60Hz
  - Dimmable Triac 10-100%
  - 11” | 13.7W, 1000lms, 73.9lm/W
  - 13” | 18.5W, 1450lms, 79.86lm/W
  - 15” | 27.5W, 1900lms, 70.15lm/W
  - Beam Angle: 120º
  - 50,000 hour projected life
  - Opal acrylic lens protects LEDs and diffuses glare while allowing for optimum lumen output
  - Brushed nickel (BN), oil rubbed bronze (OB), or white (WH)
  - cETLus
  - State of California Title 24
  - Energy Star listed

<table>
<thead>
<tr>
<th>Model</th>
<th>Size (Dia x D)</th>
<th>Finish</th>
<th>CRI</th>
<th>Color Temp</th>
</tr>
</thead>
<tbody>
<tr>
<td>4350</td>
<td>11” 11” x 1”</td>
<td>WH White</td>
<td>90</td>
<td>3K 3000K</td>
</tr>
<tr>
<td></td>
<td>13” 13” x 1”</td>
<td>OB Bronze</td>
<td></td>
<td>4K 4000K</td>
</tr>
<tr>
<td></td>
<td>15” 15” x 1”</td>
<td>BN Brushed Nickel</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Ceiling Mount

**4347**

**Features**
- Durable steel construction
- 120V-60Hz
- Triac dimmable 10-100%
- Beam angle: 120°
- 50,000 hour projected life
- Available in 3000K
- Operating temperature 68°F to 104°F
- 80 CRI
- Alabaster glass lens

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>Diameter</th>
<th>Wattage / Lumen</th>
<th>Color Temp</th>
</tr>
</thead>
<tbody>
<tr>
<td>4347</td>
<td>Brushed Nickel</td>
<td>11&quot; 11&quot; x 4-1/2&quot;</td>
<td>15 1100lms</td>
<td>3K 3000K</td>
</tr>
<tr>
<td></td>
<td>Bronze</td>
<td>13&quot; 13&quot; x 5-1/8&quot;</td>
<td>20 1500lms</td>
<td></td>
</tr>
<tr>
<td></td>
<td>White</td>
<td>15&quot; 15&quot; x 5-3/8&quot;</td>
<td>25 1800lms</td>
<td></td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
# Ceiling Mount

## Features
- Durable steel construction
- 120V-60Hz
- Triac dimmable
- Beam angle 111°
- 50,000 hour projected life
- Suitable for use in damp locations
- Finial-free, threaded frosted glass
- Energy Star listed

### 4348

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>Diameter</th>
<th>Wattage / Lumen</th>
<th>Color Temp</th>
</tr>
</thead>
<tbody>
<tr>
<td>4348</td>
<td>BN Brushed Nickel</td>
<td>11&quot;</td>
<td>15 1400lms</td>
<td>3K 3000K</td>
</tr>
<tr>
<td></td>
<td>OB Bronze</td>
<td>13&quot;</td>
<td>25 2000lms</td>
<td></td>
</tr>
<tr>
<td></td>
<td>WH White</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Features
- LED Ceiling Mount Fixture is designed for easy installation making it ideal for many settings
- Available in three fixture sizes
- 120V AC-Driver on board
- 10-100% Triac dimmable
- cCSAus listed for damp location
- Energy Star listed

## 4333, 4334 and 4335

### Specifications

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Finish</th>
<th>Size (W x H)</th>
<th>Input Watts</th>
<th>LED CCT</th>
<th>Lumens (Typical)</th>
<th>Efficacy (Im/W)</th>
</tr>
</thead>
</table>
Disks
A LED Disk Light that makes upgrading to an energy efficient LED down light solution easier than ever. Flexible for use in both retrofit and new construction applications, and suitable for use in wet locations, this is a ideal choice for most any residential or light-commercial application.

8756
4" Low-Profile Disk Light

**Features**
- LED surface mount or recessed module disk light with integrated driver on PC board
- 120V
- Triac dimmable down to 10%
- Suitable for use in wet locations
- 12W | 730lms

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>CRI</th>
<th>Color Temp</th>
<th>Recessed Retrofit</th>
</tr>
</thead>
<tbody>
<tr>
<td>8756</td>
<td>4&quot; Disk</td>
<td></td>
<td>27K 2700K</td>
<td>R adds Retrofit Kit</td>
</tr>
<tr>
<td></td>
<td>BK Black</td>
<td>90</td>
<td>3K 3000K</td>
<td></td>
</tr>
<tr>
<td></td>
<td>BN Brushed Nickel</td>
<td></td>
<td>4K 4000K</td>
<td></td>
</tr>
<tr>
<td></td>
<td>OB Bronze</td>
<td></td>
<td>5K 5000K</td>
<td></td>
</tr>
<tr>
<td></td>
<td>WH White</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

8556
6" Low-Profile Disk Light

**Features**
- Available in 120V
- Triac dimmable down to 10%
- 15W | 835lms
- Durable steel construction with frosted plastic lens
- Suitable for use in wet locations

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>CRI</th>
<th>Color Temp</th>
<th>Recessed Retrofit</th>
</tr>
</thead>
<tbody>
<tr>
<td>8556</td>
<td>6&quot; Disk</td>
<td>90</td>
<td>27K 2700K</td>
<td>R adds Retrofit Kit</td>
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<td></td>
<td>BK Black</td>
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<td>3K 3000K</td>
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<tr>
<td></td>
<td>BN Brushed Nickel</td>
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<tr>
<td></td>
<td>OB Bronze</td>
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<td>5K 5000K</td>
<td></td>
</tr>
<tr>
<td></td>
<td>WH White</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Disks

A 6” low-profile LED disk light with a flat lens that is an affordable, attractive and versatile solution for a LED down light. Save on the cost of a can, suitable for J-box installations. Appropriate for use in wet locations, this is a great choice for most any residential or light-commercial application.

8538
6” Low-Profile Disk Light with Flat Lens

Features

• 6” slim round LED Disk
• Durable steel construction with frosted plastic lens
• 120V-60Hz
• Triac dimmable
• Suitable for use in wet locations
• 50,000 hour projected life
• Simple and easy J-box or 6” recessed housing installation
• 15W | 835lms

Model | Finish | CRI | Color Temp | Recessed Retrofit
--- | --- | --- | --- | ---
8538 6” Slim Round | BK Black | 90 | 3K 3000K | R adds Retrofit Kit
| BN Brushed Nickel | | | 4K 4000K |
| OB Bronze | | | |
| WH White | | | |

8569
6” High-Lumen Low-Profile Disk Light with Flat Lens

Features

• 6” slim round LED Disk
• Durable steel construction with frosted plastic lens
• 120V-60Hz
• Triac dimmable
• Suitable for use in wet locations
• 50,000 hour projected life
• Simple and easy J-box or 6” recessed housing installation
• 15W | 980lms

Model | Finish | CRI | Color Temp | Recessed Retrofit
--- | --- | --- | --- | ---
8569 HO 6” Low Profile Disk | BK Black | 80 | 3K 3000K | R adds Retrofit Kit
| BN Brushed Nickel | | | 4K 4000K |
| OB Bronze | | | |
| WH White | | | |
Slim Round Disks

A slim round LED Disk light that is an affordable, attractive and versatile solution for an LED down light. Suitable for use in wet locations, this is a great choice for most any residential or light-commercial application. Available in 5” and 7” options.

**8739**
5” Slim Round Disk

**8536**
7” Slim Round Disk

---

### Features
- 5” or 7” slim round LED disk light | 1” height
- Durable steel construction with frosted plastic lens
- 120V-60Hz
- Triac dimmable
- Suitable for use in wet locations
- 50,000 hour projected life
- Simple and easy J-box installation
- 8739: 12W | 722lms
- 8536: 14W | 919lms

---

### Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>CRI</th>
<th>Color Temp</th>
<th>Recessed Retrofit</th>
</tr>
</thead>
<tbody>
<tr>
<td>8739 5” Slim Round</td>
<td>BK Black</td>
<td>90</td>
<td>3K 3000K</td>
<td>R adds Retrofit Kit</td>
</tr>
<tr>
<td>8536 7” Slim Round</td>
<td>BN Brushed Nickel</td>
<td>3K 4000K</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>OB Bronze</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>WH White</td>
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<td></td>
<td></td>
</tr>
</tbody>
</table>

The high-lumen Slim Round LED Disk Light that is an affordable, attractive and versatile solution for an LED down light. Suitable for use in wet locations, this is a great choice for most any residential or light-commercial application.

**8539**
7” High-lumen Slim Round Disk

---

### Features
- 7” slim round LED disk light | 1” height
- Durable steel construction with frosted plastic lens
- 120V-60Hz
- Triac dimmable
- Suitable for use in wet locations
- 50,000 hour projected life
- Simple and easy J-box installation

---

### Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>CRI</th>
<th>Wattage / Lumen</th>
<th>Color Temp</th>
<th>Recessed Retrofit</th>
</tr>
</thead>
<tbody>
<tr>
<td>8539</td>
<td>BK Black</td>
<td>80</td>
<td>14 1150lms</td>
<td>3K 3000K</td>
<td>R adds Retrofit Kit</td>
</tr>
<tr>
<td></td>
<td>BN Brushed Nickel</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>OB Bronze</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>WH White</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Ceiling Mount

The LED low-profile surface mount light that is an affordable, attractive and versatile solution for a LED down light. Save on the cost of a can, suitable for J-box installations. Appropriate for use in wet locations, this is a great choice for most any residential or light-commercial application.

8748
4” Low-Profile Square Ceiling Mount
1/2” Slim Profile

8548
6” Low-Profile Square Ceiling Mount
1-1/4” Slim Profile

Features
Construction
• Durable steel construction

Electrical
• 120V-60Hz
• Suitable for use in wet locations
• 50,000 hour projected life
• 8748: 10W | 625lms
• 8548: 15W | 907lms

Installation
• Simple and easy installation 4° J-box

Lens
• Frosted plastic lens diffuses glare and maximizes output

Listing
• Energy Star listed
• cCSAus listed

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>CRI</th>
<th>Color Temp</th>
<th>Recessed Retrofit</th>
</tr>
</thead>
<tbody>
<tr>
<td>8748</td>
<td>BK</td>
<td>90</td>
<td>3K 3000K</td>
<td>R adds Retrofit Kit</td>
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<tr>
<td>8748</td>
<td>BN</td>
<td></td>
<td>4K 4000K</td>
<td></td>
</tr>
<tr>
<td>8548</td>
<td>OB</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8548</td>
<td>WH</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Square Ceiling Mount
4328-T, 4329-T, and 4330-T

This sleek low profile LED J-Box Low Profile Square is an Energy Star rated LED light that comes complete with an integrated LED light engine - no additional light bulbs needed. Its ultra slim, low profile design is perfect for any low ceiling area.

Features

Construction
• Durable steel construction with clear acrylic lens protects LEDs and diffuses glare while allowing for optimum lumen output

Electrical
• Operating voltage AC120V-60Hz
• 10 - 100% Triac dimmable
• Beam angle: 120º

• 50,000 hour projected life
• Available in 80 or 90 CRI
• 11in: 15W | 1050lms
• 13in: 20W | 1400lms
• 15in: 30W | 2100lms
• Indoor for damp locations

Installation
• Mounting Bracket: Accommodates 3” or 4” J-Box applications

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>Color Temp</th>
</tr>
</thead>
<tbody>
<tr>
<td>4328-T</td>
<td>BN Brushed Nickel</td>
<td>3K 3000K</td>
</tr>
<tr>
<td>4329-T</td>
<td>OB Bronze</td>
<td>4K 4000K</td>
</tr>
<tr>
<td>4330-T</td>
<td>WH White</td>
<td></td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
## Ceiling Mount

### Features
- 10-100% Triac dimmable
- Available finishes: brushed nickel (BN), oil rubbed bronze (OB), white (WH)
- Acrylic diffuser
- ETL & cETL listed
- Energy Star listed

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Size (W x H)</th>
<th>Finish</th>
<th>Input Volt.</th>
<th>Watts</th>
<th>LED CCT</th>
<th>LED CRI</th>
<th>Lumens (Typical)</th>
<th>Efficacy (lm/W)</th>
<th>Power Factor</th>
<th>Beam Angle</th>
</tr>
</thead>
<tbody>
<tr>
<td>4313</td>
<td>12&quot; x 3-1/2&quot;</td>
<td>BN OB WH</td>
<td>120V</td>
<td>15</td>
<td>3000 K</td>
<td>&gt;85</td>
<td>1050</td>
<td>70</td>
<td>0.99</td>
<td>118°</td>
</tr>
<tr>
<td>4314</td>
<td>14&quot; x 3-1/2&quot;</td>
<td>BN OB WH</td>
<td>120V</td>
<td>20</td>
<td>3000 K</td>
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<td>1400</td>
<td>70</td>
<td>0.98</td>
<td>116°</td>
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<tr>
<td>4318-30</td>
<td>18&quot; x 4-1/8&quot;</td>
<td>BN WH</td>
<td>120V</td>
<td>28</td>
<td>3000 K</td>
<td>&gt;81</td>
<td>2000</td>
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<td>116°</td>
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<tr>
<td>4345-30</td>
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<td>BN OB</td>
<td>120V</td>
<td>35</td>
<td>3000 K</td>
<td>&gt;82</td>
<td>2600</td>
<td>74.3</td>
<td>0.99</td>
<td>116°</td>
</tr>
</tbody>
</table>

### Ceiling Mount

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Size (W x H)</th>
<th>Finish</th>
<th>Input Volt.</th>
<th>Watts</th>
<th>LED CCT</th>
<th>LED CRI</th>
<th>Lumens (Typical)</th>
<th>Efficacy (lm/W)</th>
<th>Power Factor</th>
<th>Finish</th>
<th>Dimmable</th>
</tr>
</thead>
<tbody>
<tr>
<td>4340</td>
<td>17&quot; x 4&quot;</td>
<td>BN OB</td>
<td>120V</td>
<td>23</td>
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<td>1800</td>
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<td>0.98</td>
<td>BN OB</td>
<td>Yes</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Semi-Flush Mount

**Features**
- LED semi-flush mount light built in high efficiency warm white LEDs
- High transmission acrylic lens used to create even light distribution
- 10-100% Triac dimmable
- ETL and cETL listed for damp location
- Energy Star listed for 4343 & 4344
- Finishes: brushed nickel (BN), oil rubbed bronze (OB)

### Semiflush Mount

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Size (W x H)</th>
<th>Finish</th>
<th>Input Volt.</th>
<th>Watts</th>
<th>LED CCT</th>
<th>LED CRI (Typical)</th>
<th>Lumens (Typical)</th>
<th>Efficacy (lm/W)</th>
<th>Power Factor</th>
<th>Beam Angle</th>
<th>Dimmable</th>
<th>Energy Star</th>
</tr>
</thead>
<tbody>
<tr>
<td>4341</td>
<td>12” x 9-5/8”</td>
<td>BN OB</td>
<td>120V</td>
<td>15</td>
<td>3000K</td>
<td>&gt;84</td>
<td>1050</td>
<td>70</td>
<td>0.99</td>
<td>120º</td>
<td>Yes</td>
<td>No</td>
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<tr>
<td>4342</td>
<td>14” x 10-1/8”</td>
<td>BN OB</td>
<td>120V</td>
<td>20</td>
<td>3000K</td>
<td>&gt;84</td>
<td>1400</td>
<td>70</td>
<td>0.97</td>
<td>120º</td>
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<td>No</td>
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<tr>
<td>4343</td>
<td>16” x 10-3/8”</td>
<td>BN OB</td>
<td>120V</td>
<td>23</td>
<td>3000K</td>
<td>&gt;84</td>
<td>1650</td>
<td>71.7</td>
<td>0.98</td>
<td>120º</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>4344</td>
<td>18” x 10-5/8”</td>
<td>BN OB</td>
<td>120V</td>
<td>28</td>
<td>3000K</td>
<td>&gt;85</td>
<td>2100</td>
<td>75</td>
<td>0.99</td>
<td>120º</td>
<td>Yes</td>
<td>Yes</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Ceiling Mount

Features
- Heavy duty, steel construction with frosted opal glass
- Operating voltage 120V-60Hz
- Triac dimmable
- Suitable for use in damp locations
- Clear acrylic lens protects LEDs
- 115° beam spread
- Adjustable length - max length: 72"
- Equip with canopy and universal mounting bracket
- 50,000 hour projected life
- Energy Star Rated

4430 LED Pendant

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>Wattage/Lumen</th>
<th>CRI</th>
<th>Color Temp</th>
</tr>
</thead>
<tbody>
<tr>
<td>4430 LED Pendant</td>
<td>BN Brushed Nickel</td>
<td>8W 600</td>
<td>83</td>
<td>3K 3000K</td>
</tr>
<tr>
<td></td>
<td>OB Bronze</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Model No. | Size (W x H) | Input Volt. | Watts | LED CCT | Lumens (Typical) | Efficacy (lm/W) | Power Factor | Beam Angle | Dimmable |
---|-------------|-------------|-------|---------|------------------|-----------------|--------------|------------|----------|
4336 | 11-4/5" x 3-1/2" | 120V | 15.7  | 3000 K | >93              | 949             | 0.98         | 114°      | Yes      |
4337 | 14-3/16" x 4-1/8" | 120V | 23.2  | 3000 K | >94              | 1375           | 0.98         | 106°      | Yes      |
4338 | 16-1/2" x 4-1/2"  | 120V | 34.5  | 3000 K | >93              | 2050           | 0.98         | 105°      | Yes      |

Specifications and dimensions subject to change without notice.
**Ceiling Mount**

**Features**
- 120V AC-Driver on Board (DOB)
- 10-100% Triac dimmable
- cCSAus listed for damp location
- Energy Star Rated

- Finishes: white (WH)
- Acrylic diffuser
- Operation temperature: -31ºF (-35ºC) - 113ºF (45ºC)

**Model No.**

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Size</th>
<th>Input Volts</th>
<th>Watts</th>
<th>LED CCT</th>
<th>Lumens (Typical)</th>
<th>Efficacy (lm/W)</th>
<th>Power Factor</th>
<th>Beam Angle</th>
<th>Dimmable</th>
</tr>
</thead>
<tbody>
<tr>
<td>4320</td>
<td>11” x 2-1/2”</td>
<td>120V</td>
<td>15.5</td>
<td>3000 K</td>
<td>&gt;82</td>
<td>1044</td>
<td>0.98</td>
<td>120º</td>
<td>Yes</td>
</tr>
<tr>
<td>4322</td>
<td>14-1/2” x 3”</td>
<td>120V</td>
<td>23</td>
<td>3000 K</td>
<td>&gt;82</td>
<td>1503</td>
<td>0.98</td>
<td>120º</td>
<td>Yes</td>
</tr>
</tbody>
</table>

**Wall Mount**

**Features**
- Dimmable
- Acrylic diffuser
- Finishes: brushed nickel (BN)
- cULus listed
- Energy Star listed

**Model No.**

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Size</th>
<th>Finish</th>
<th>Input Volts</th>
<th>Watts</th>
<th>LED CCT</th>
<th>Lumens (Typical)</th>
<th>Efficacy (lm/W)</th>
<th>Power Factor</th>
<th>Dimmable</th>
</tr>
</thead>
<tbody>
<tr>
<td>4505</td>
<td>12” x 6” x 3-1/2”</td>
<td>BN</td>
<td>120V</td>
<td>12</td>
<td>3000 K</td>
<td>&gt;84</td>
<td>840</td>
<td>0.99</td>
<td>Yes</td>
</tr>
</tbody>
</table>
Wall Mount

4503
8" LED Wall Mount

Features
- Dimmable
- Finishes: white (WH), brushed nickel (BN), oil rubbed bronze (OB)
- ETL & cETL listed
- Glass diffuser
- Energy Star listed

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Size</th>
<th>Input Watts</th>
<th>LED CCT</th>
<th>Lumens (Typical)</th>
<th>Efficacy (lm/W)</th>
<th>Power Factor</th>
<th>Beam Angle</th>
<th>Dimmable</th>
</tr>
</thead>
<tbody>
<tr>
<td>4503</td>
<td>8” x 8” x 4”</td>
<td>120V 9</td>
<td>3000 K</td>
<td>&gt;82</td>
<td>630</td>
<td>70</td>
<td>0.95</td>
<td>351°</td>
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</table>

Specifications and dimensions subject to change without notice.
Exit & Emergency Lighting

• Energy efficient LED options
• Surface and recessed mount edge lit
• Durable, die-cast aluminum construction
• Single or double face - red or green letters
• Wet location rated where applicable
• Self-diagnostic and remote head capable
Exit / Emergency Lighting Overview

Exit

- RXL5 - Standard Exit Sign
  - Page 96

- RXL17 - Sloped or Flat Ceiling Exit Sign - Single Face
  - Page 96

- RXL18 - Sloped or Flat Ceiling Exit Sign - Double Face
  - Page 97

- RXL33 - Recessed Exit Sign - Single Face
  - Page 97

- RXL34 - Recessed Exit Sign - Double Face
  - Page 98

- RXL15 - Die Cast Exit Sign - Single Face
  - Page 98

- RXL16 - Die Cast Exit Sign - Double Face
  - Page 99

Combo

- RXEL37 - Standard Exit/Emergency Combo
  - Page 100

- RXEL38 - High Output Exit/Emergency Combo
  - Page 100

- RXEL39 - High Output Remote Capable Exit/Emergency Combo
  - Page 101

- RXEL40 - High Output Self Diagnostic Exit/Emergency Combo
  - Page 101
Exit / Emergency Lighting Overview

Emergency

REL20
Compact Emergency
Page 102

REL21
Compact High Output Emergency
Page 102

REL22
Compact High Output Remote Capable Emergency
Page 103

REL23-SD
Compact High Output Self Diagnostic Emergency
Page 103

REL7
Outdoor Die Cast Emergency
Page 104

REL5
Outdoor Full Cutoff Emergency
Page 104

REL6
Indoor High-Lumen Emergency
Page 105

RH21
LED Remote Head
Page 105

RH22
LED Remote Head
Page 105

RH17
LED Single Remote Head
Page 106

RH18
LED Double Remote Head
Page 106

RWG-2
Wire Guard
Page 106

Specifications and dimensions subject to change without notice.
Exit

Operation
When normal utility power fails, the internal solid-state transfer switch automatically connects the internal battery to the LED lamps, lighting a path of egress for no less than 90 minutes. When utility power is restored the battery is recharged by the onboard solid-state recharger. Full recharge is accomplished within 24 hours.

RXL5
Standard Exit Sign

Features
- 120/277V
- Fully automatic operation
- Contains 4.8V Nickel-Cadmium rechargeable battery
- Operating temperature range: 0°C (32°F) to 50°C (122°F)
- Energy consumption of less than 5 watts
- Estimated 25 year LED lamp life
- 90 minutes of illumination in case of power failure
- Completely self-contained
- UL listed for damp location
- Self-diagnostic option available (-SD)
- 6V fire alarm function is integrated with self-diagnostic function
- Automatic, low voltage disconnect protects battery from deep discharge
- Uses dual color LED lamp indicator
- Preset by factory - field adjustment unnecessary
- Includes mounting canopies for wall or top installation
- Flame retardant, high-impact thermoplastic housing
- Universal snap-in and out chevron design
- Estimated 25 year LED lamp life

RXL17
Sloped or Flat Ceiling Exit Sign - Single Face

Features
- 120/277V
- Fully automatic operation
- Contains 4.8V Nickel-Cadmium rechargeable battery
- Operating temperature range: 0°C (32°F) to 50°C (122°F)
- Energy consumption of less than 5 watts
- Estimated 25 year LED lamp life
- 90 minutes of illumination in case of power failure
- Completely self-contained
- Compact, low-profile design
- Clear acrylic panel
- Automatic, low voltage disconnect protects battery from deep discharge
- Includes universal mounting canopy that pivots for slope ceiling use or surface end mounting
- Removable directional indicators included
- UL listed for damp location

Model | Finish
--- | ---
RXL5 | RW White with Red Lettering
     | RB Black with Red Lettering
     | GW White with Green Lettering
     | GB Black with Green Lettering

RXL17 | RW Red with white housing
      | RBA Red with brushed aluminum housing
      | GW Green with white housing
      | GBA Green with brushed aluminum housing

Specifications and dimensions subject to change without notice.
Exit

RXL18
Sloped or Flat Ceiling Exit Sign - Double Face

Features
- 120/277V
- Contains 4.8V Ni Cad rechargeable battery
- Operating temperature range: 0°C (32°F) to 50°C (122°F)
- Energy consumption of less than 5 watts
- Estimated 25 year LED lamp life
- 90 minutes of illumination in case of power failure
- Completely self-contained
- Compact, low-profile design
- Acrylic panel with mylar backing
- Automatic, low voltage disconnect protects battery from deep discharge
- Includes universal mounting canopy that pivots for slope ceiling use or surface end mounting
- Removable directional indicators included
- 5 year limited warranty
- UL listed for damp location

Model Finish
RXL18 Sloped or Flat Ceiling Exit Sign - Double Face
RW Red with white housing
RBA Red with brushed aluminum housing
GW Green with white housing
GBA Green with brushed aluminum housing

Operation
When normal utility power fails, the internal solid-state transfer switch automatically connects the internal battery to the LED lamps, lighting a path of egress for no less than 90 minutes. When utility power is restored the battery is recharged by the onboard solid-state recharger. Full recharge is accomplished within 24 hours.

RXL33
Recessed Exit Sign - Single Face

Features
- 120/277V
- Fully automatic operation
- Contains 4.8V Nickel-Cadmium rechargeable battery
- Operating temperature range: 10°C (50°F) to 40°C (104°F)
- Energy consumption of less than 5 watts. Estimated 25 year LED lamp life
- Completely self-contained
- Recessed, low-profile design
- Clear acrylic panel
- Automatic, low voltage disconnect protects battery from deep discharge
- 90 minutes of illumination in case of power failure
- Included bar hanger allow the recessed housing to be positioned at any point within a 24" joist span
- Exit panel will pivot up to 90º for recessed wall or sloped ceiling installation
- Removable directional indicators included
- 5 year limited warranty
- ETL listed for damp location

Model Finish
RXL33 Recessed Exit Sign - Single Face
RW Red with white housing
RBA Red with brushed aluminum housing
GW Green with white housing
GBA Green with brushed aluminum housing

Specifications and dimensions subject to change without notice.
Exit

Operation
When normal utility power fails, the internal solid-state transfer switch automatically connects the internal battery to the LED lamps, lighting a path of egress for no less than 90 minutes. When utility power is restored the battery is recharged by the onboard solid-state recharger. Full recharge is accomplished within 24 hours.

RXL34
Recessed Exit Sign - Double Face

Features
- 120/277V
- Fully automatic operation
- Contains 4.8V Nickel-Cadmium rechargeable battery
- Operating temperature range: 10°C (50°F) to 40°C (104°F)
- Energy consumption of less than 5 watts. Estimated 25 year LED lamp life
- 90 minutes of illumination in case of power failure
- Completely self-contained
- Recessed, low-profile design
- Acrylic panel with mylar backing
- Automatic, low voltage disconnect protects battery from deep discharge
- Included bar hangers allow the recessed housing to be positioned at any point within a 24” joist span
- Exit panel will pivot up to 90º for recessed wall or sloped ceiling installation
- Removable directional indicators included
- 5 year limited warranty
- UL listed for damp location

Model | Finish
--- | ---
RXL34 | RW Red with white housing
Recessed Exit Sign - Double Face | RBA Red with brushed aluminum housing
GW Green with white housing
GBA Green with brushed aluminum housing

RXL15
Die Cast Exit Sign - Single Face

Features
- 120/277V
- Fully automatic operation
- Contains 4.8V Nickel-Cadmium rechargeable battery
- Operating temperature range: 10°C (50°F) to 40°C (104°F)
- Energy consumption of less than 2 watts for red letters and less than 1 watt for green letters. Estimated 25 year LED lamp life
- 90 minutes of illumination in case of power failure
- Completely self-contained
- Compact, low-profile design
- Automatic, low voltage disconnect protects battery from deep discharge
- Universal mounting canopy for side or top installation
- Die cast aluminum housing
- Universal snap-in and out chevron design meets all state and local codes (UL924)
- 5 year limited warranty
- UL listed for damp location

Model | Finish
--- | ---
RXL15 | RBA Red with brushed aluminum housing
Die Cast Exit Sign - Single Face | GBA Green with brushed aluminum housing
Exit

RXL16
Die Cast Exit Sign - Double Face

Features
- 120/277V
- Fully automatic operation
- Contains 4.8V Nickel-Cadmium rechargeable battery
- Operating temperature range: 10°C (50°F) to 40°C (104°F)
- Energy consumption of less than 2 watts for red letters and less than 1 watt for green letters. Estimated 25 year LED lamp life
- Completely self-contained
- Compact, low-profile design
- Automatic low voltage disconnect protects battery from deep discharge
- 90 minutes of illumination in case of power failure
- Universal mounting canopy for wall or ceiling mount
- Die cast aluminum housing
- Universal snap-in and out chevron design meets all state and local codes (UL924)
- 5 year limited warranty
- UL listed for damp location

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
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</thead>
<tbody>
<tr>
<td>RXL16</td>
<td>RBA  Red with brushed aluminum housing</td>
</tr>
<tr>
<td>RXL16</td>
<td>GBA  Green with brushed aluminum housing</td>
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</table>

Operation
When normal utility power fails, the internal solid-state transfer switch automatically connects the internal battery to the LED lamps, lighting a path of egress for no less than 90 minutes. When utility power is restored the battery is recharged by the onboard solid-state recharger. Full recharge is accomplished within 24 hours.
**Combo**

**Operation**
When normal utility power fails, the internal solid-state transfer switch automatically connects the internal battery to the LED lamps, lighting a path of egress for no less than 90 minutes. When utility power is restored the battery is recharged by the onboard solid-state recharger. Full recharge is accomplished within 24 hours.

---

**RXEL37**
Standard Exit/Emergency Combo

**Features**
- 120/277V AC input, 60Hz
- Battery: Ni-Cad battery, 1pcs of 3.6V 900mAh
- Light source: 2x1W LED, 6000K, 150lms
- Operating temp. 10ºC (50ºF) to 40ºC (104ºF)
- 90 minutes of illumination in case of power failure
- Manual test switch and LED indicator
- Universal mounting (wall, side and ceiling)
- cULus listed for damp location
- UL listed

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>RXEL37</td>
<td>RW</td>
</tr>
<tr>
<td>Standard Exit/</td>
<td>Red with white housing</td>
</tr>
<tr>
<td>Emergency Combo</td>
<td>GW</td>
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<tr>
<td></td>
<td>Green with white housing</td>
</tr>
</tbody>
</table>

---

**RXEL38**
High Output Exit/Emergency Combo

**Features**
- 120/277V AC input, 60Hz
- Battery: Ni-Cad Battery, 2pcs of 3.6V 900mAh for high lumen output
- Light source: SMD 2x2W LED, 6000K, 250lms
- Manual test switch and LED indicator
- 90 minutes of illumination in case of power failure
- Universal mounting (wall, side and ceiling)
- UL listed for damp location

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>RXEL38</td>
<td>RW</td>
</tr>
<tr>
<td>High Output Exit/</td>
<td>Red with white housing</td>
</tr>
<tr>
<td>Emergency Combo</td>
<td>GW</td>
</tr>
<tr>
<td></td>
<td>Green with white housing</td>
</tr>
</tbody>
</table>
**RXEL39**
High Output Remote Capable Exit/Emergency Combo

**Features**
- 120/277V AC input, 60Hz
- Battery: Ni-MH Battery, 2pcs of 3.6V 1.5Ah for high lumen output
- 3.6V 2W remote capability (RH21) and 3.6V 4W (RH22) remote capabilities are available for wet location 2.7~7.3V 1W (RH17) or 2.7~7.3V 2x1W (RH18)
- 90 minutes of illumination in case of power failure
- Light source: SMD 2x2W LED, 6000K, 250lms
- Manual test switch and LED indicator
- Universal mounting (wall, side and ceiling)
- UL listed for damp location
- UL, cUL listed

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>RXEL39</td>
<td>High Output Remote Capable Exit/Emergency Combo</td>
</tr>
<tr>
<td>RW</td>
<td>Red with white housing</td>
</tr>
<tr>
<td>GW</td>
<td>Green with white housing</td>
</tr>
</tbody>
</table>

**RXEL40**
High Output Self Diagnostic Exit/Emergency Combo

**Self-Diagnostic Features**
- Monitors battery disconnection, charger failure, lamp failure and transformer fault every 5 seconds without discharging battery or illuminating lamps
- One minute self-test monthly
- 30 minute self-test semi-annually
- 90 minute self-test annually
- Uses dual color LED lamp to indicate lamp, battery and charger status
- Pretested by factory - field adjustment unnecessary
- 6V fire alarm function is integrated with self-diagnostic function

<table>
<thead>
<tr>
<th>Features</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>120/277V AC input, 60Hz</td>
<td></td>
</tr>
<tr>
<td>Battery: Ni-Cad Battery, 2pcs of 3.6V 900mAh</td>
<td></td>
</tr>
<tr>
<td>Light source: SMD 2x2W LED, 6000K, 250lms</td>
<td></td>
</tr>
<tr>
<td>Manual test switch and LED indicator</td>
<td></td>
</tr>
<tr>
<td>90 minutes of illumination in case of power failure</td>
<td></td>
</tr>
<tr>
<td>Universal mounting (wall, side and ceiling)</td>
<td></td>
</tr>
<tr>
<td>UL listed for damp location</td>
<td></td>
</tr>
</tbody>
</table>

**RXEL40GW-SD**
Self-diagnostic LED green letters with white housing

**RXEL40RW-SD**
Self-diagnostic LED red letters with white housing

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>RXEL40</td>
<td>High Output Self Diagnostic Exit/Emergency Combo</td>
</tr>
<tr>
<td>RW</td>
<td>Red with white housing</td>
</tr>
<tr>
<td>GW</td>
<td>Green with white housing</td>
</tr>
</tbody>
</table>
Emergency

Operation
When normal utility power fails, the internal solid-state transfer switch automatically connects the internal battery to the LED lamps, lighting a path of egress for no less than 90 minutes. When utility power is restored the battery is recharged by the onboard solid-state recharger. Full recharge is accomplished within 12 hours.

REL20
Compact Emergency

Features
- 120/277VAC input, 60Hz
- Battery: 3.6V 900mA Ni-Cad for basic (2x1W)
- Light source: SMD 1W LED, 6000K, 150lms
- Manual test switch and LED indicator
- 90 minutes of illumination in case of power failure
- A basic lens for open area or a narrow lens for long pathway
- Wall or ceiling mounting
- UL, cUL listed

REL20 Wide focal lens
REL20-N Narrow focal lens

REL21
Compact High Output Emergency

Features
- 120/277VAC input, 60Hz
- Battery: 3.6V 1.5A Ni-MH for high lumen output (2x2W)
- Light source: SMD 2W LED, 6000K, 250lms
- Manual test switch and LED indicator
- 90 minutes of illumination in case of power failure
- A basic lens for open area or a narrow lens for long pathway
- Wall or ceiling mounting
- Available in white (WH) and black (BK)
- UL, cUL listed

REL21 Wide focal lens
REL21-N Narrow focal lens
Emergency

Operation
When normal utility power fails, the internal solid-state transfer switch automatically connects the internal battery to the LED lamps, lighting a path of egress for no less than 90 minutes. When utility power is restored the battery is recharged by the onboard solid-state recharger. Full recharge is accomplished within 12 hours.

REL22
Compact High Output Remote Capable Emergency

- 120/277VAC input, 60Hz
- Battery: 3.6V 1.5A Ni-MH for high lumen output (2x2W)
- 3.6V 2W remote capability and 3.6V 4W remote capabilities are available
- Light source: SMD 2W LED, 6000K, 250lms
- Operating temperature of 50°F to 104°F
- Manual test switch and LED indicator
- 90 minutes of illumination in case of power failure
- A basic lens for open area or a narrow lens for long pathway
- Wall or ceiling mounting
- UL, cUL listed

REL22-WDL Wide focal lens
REL22-NFL Narrow focal lens

REL23-SD
Compact High Output Self Diagnostic Emergency

Self-Diagnostic Features
- Monitors battery disconnection, charger failure, lamp failure and transformer fault every 5 seconds without discharging battery or illuminating lamps
- One minute self-test monthly, 30 minute self-test semi-annually, 90 minute self-test annually
- Uses dual color LED lamp to indicate lamp, battery and charger status
- Pretested by factory - field adjustment unnecessary
- 6V Fire alarm function is integrated with self-diagnostic function

Features
- 120/277VAC input, 60Hz
- Battery: 3.6V 1.5A Ni-MH for high lumen output (2x2W)
- Light source: SMD 2W LED, 6000K, 250lms
- Manual test switch and LED indicator
- 90 minutes of illumination in case of power failure
- A basic lens for open area or a narrow lens for long pathway
- Wall or ceiling mounting
- UL, cUL listed

REL23-SD-WDL Wide focal lens
REL23-NFL Narrow focal lens
REL23-SD-CDL Cold weather option
REL23-SD-CWDL Wet location cover / Cold weather option

Specifications and dimensions subject to change without notice.
Emergency

REL7

Outdoor Die Cast Emergency

Features
• General lighting and emergency lighting
• Built-in photocell sensor
• Self-diagnostic / self test
• 6V, 2x7W LED lamps (5000K, 1300lms) included
• Contains 6V, 5Ah Ni-Cad rechargeable battery
• 120V-277V Universal Voltage
• REL7 – Operating temp range: 0°C (32°F) to 50°C (122°F)
• REL7-C – Operating temp range: -18°C (0°F) to 50°C (122°F)
• Automatic, low voltage disconnect protects battery from deep discharge
• Die-cast aluminum housing
• Polycarbonate lens and mirror reflector with flame rating (UL94V-0)
• UL/cUL listed for wet locations

REL7LED-OB Oil rubbed bronze
REL7LED-OB-C Oil rubbed bronze, cold weather
REL7LED-WH White
REL7LED-WH-C White, cold weather

Operation
When normal utility power fails, the internal solid-state transfer switch automatically connects the internal battery to the LED lamps, lighting a path of egress for no less than 90 minutes. When utility power is restored the battery is recharged by the onboard solid-state recharger. Full recharge is accomplished within 12 hours.

REL5

Outdoor Full Cutoff Emergency

Features
• 120V-277V Universal Voltage
• Low-profile, ultra slim design, die-cast aluminum housing with heatsink with gasketed UV resistant polycarbonate lens
• IP65 rated against ingress of dust and water jets
• Photocell sensor for automatic operation
• Self-testing and self-diagnostic
• Test switch and charge indicator light
• Long-life, rechargeable high temperature Ni-Cad battery
• Available in 80 CRI, 4000K
• 18W | 1500lms
• Operating temp: 32°F (0°C) to 122°F (50°C)
• Cold weather operating temp: -13°F (-25°C) to 122°F (50°C)
• UL/cUL listed for wet locations

REL5LED-OB Oil rubbed bronze
REL5LED-OB-C Oil rubbed bronze, cold weather
REL5LED-WH White
REL5LED-WH-C White, cold weather

Operation
An ultra slim profile, integrated photocell, cold weather heatpad and emergency battery with self-diagnostics. The design provides emergency lighting that increases safety, security, and visibility in commercial and industrial applications.
Emergency

REL6
Indoor High-Lumen Emergency

An ultra slim profile, that comes in a standard or high output design with self-diagnostics and self-testing - make this one small emergency light, with lots of big features. The modern design is an attractive way to provide emergency lighting that increases safety, security, and visibility in commercial and industrial applications.

 Features
 Construction
 • Fire-rated thermoplastic housing
 • Low-profile design with adjustable heads
 • 120V-277V Universal Voltage, class 2 driver
 • Test switch and charge indicator light
 • Long-life, maintenance-free, rechargeable high temperature Ni-Cad battery
 • 24 hours recharge after 90 minutes discharge
 • Long-life LEDs and electrical driver
 • 50,000 hour projected life
 • Available in 5000K
 • Standard: 5.4W | 520lms
 • High-lumen: 10W | 1100lms
 • Suitable for wall mount and conduit mount
 • Removable backplate for easy, one-person installation
 • Universal pattern knockouts on backplate for J-box
 • UL/cUL listed for damp locations

 RH21
 LED Remote Head

 Features
 • UL listed
 • DC 3.6V input
 • LED lamp: 1x1W
 • Wide lens and narrow lens optional
 • Suitable for use in damp locations

 RH22
 LED Remote Heads

 Features
 • UL listed
 • DC 3.6V input
 • LED lamp: 2x1W
 • Wide lens and narrow lens optional
 • Suitable for use in damp locations

 Specifications and dimensions subject to change without notice.
Emergency

RH17
LED Single Remote Head

Features
- UL listed
- DC 2.7~7.3V input
- LED lamp: 1W
- Injection-molded thermoplastic ABS housing
- Full adjustable light head
- Suitable for wet location

RH18
LED Double Remote Head

Features
- UL listed
- DC 2.7~7.3V input
- LED lamp: 2x1W
- Injection-molded thermoplastic ABS housing
- Full adjustable light head
- Suitable for wet location

RWG-2
Wire Guard

Features
Wire steel guards are used to prevent damage, such as, collisions from objects or blunt trauma, to exits and emergency lights in high risk areas.

Specifications and dimensions subject to change without notice.
Outdoor Lighting

- Contemporary Styling
- Long Lasting Integrated LEDs
Outdoor Lighting Overview

Commercial

4423
3” LED Architectural Cylinder Downlight
Page 110

4424
3” LED Architectural Cylinder Up & Downlight
Page 110

4425
4” LED Architectural Cylinder Downlight
Page 111

4426
4” LED Architectural Cylinder Up & Downlight
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4427
4” LED Architectural Square Downlight
Page 112

4428
4” LED Architectural Square Up & Downlight
Page 112

4420
9” LED Outdoor Bulkhead
Page 113

4421
9” LED Outdoor Bulkhead
Page 113

4422
9” LED Outdoor Bulkhead
Page 113

4429
LED Non-Cutoff Wall Pack
Page 114

4432
LED Adjustable Wall Pack
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4431
LED Canopy Light
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Specifications and dimensions subject to change without notice.
### Outdoor Lighting Overview

#### Residential

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<tr>
<th>Model</th>
<th>Description</th>
<th>Page(s)</th>
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</thead>
<tbody>
<tr>
<td>4715</td>
<td>LED Outdoor Wall or Ceiling Mount</td>
<td>79, 115</td>
</tr>
<tr>
<td>4417 / 4418</td>
<td>LED Outdoor Wall Mount</td>
<td>116</td>
</tr>
<tr>
<td>4433</td>
<td>Outdoor Wall Mount</td>
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<tr>
<td>4401-LED</td>
<td>Outdoor Wall Mount</td>
<td>117</td>
</tr>
<tr>
<td>4404</td>
<td>Outdoor Wall Mount</td>
<td>117</td>
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<tr>
<td>4405</td>
<td>Outdoor LED Wall Lantern</td>
<td>118</td>
</tr>
</tbody>
</table>
Outdoor Cylinder

The Outdoor LED Cylinder family features wet location rated wall mount style cylinders with down light and up & down light options. Choose from energy efficient 15W or 20W AC modules, with finishes available in black (BK), brushed aluminum (BA), or oil rubbed bronze (OB). Features Triac dimming down to 5%, using most standard dimmers. Utilizes AC circuit on board technology for cooler operating temperature and extended lifetime.

Features

Construction
- Aluminum die-cast with powder coat finish

Electrical
- 120V Direct AC operation with Driver on Board (DOB)
- Triac dimming down to 5%
- Wattage options of modules available
- Cooler operating temperature without driver
- Stable driving current prevents inrush damage to circuit switches and modules

Installation
- Easy surface mounting for simple installation using anchors and screws
- J-box mountable

Lens
- Clear glass lens protects LEDs while allowing for optimum lumen output

Specifications and dimensions subject to change without notice.
The Outdoor LED Cylinder family features wet location rated wall mount style cylinders with down light and up & down light options. Choose from energy efficient 15W, 20W, or 30W AC modules, with finishes available in black (BK), brushed aluminum (BA), or oil rubbed bronze (OB). Features Triac dimming down to 5%, using most standard dimmers. Utilizes AC circuit on board technology for cooler operating temperature and extended lifetime.

4425 4" LED Architectural Cylinder Downlight

4426 4" LED Architectural Cylinder Up & Downlight

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>Lumen</th>
<th>Color Temp</th>
</tr>
</thead>
<tbody>
<tr>
<td>4425</td>
<td>BK Black</td>
<td>13 845lms per side</td>
<td>3K 3000K</td>
</tr>
<tr>
<td>4426</td>
<td>BA Brushed Aluminum</td>
<td>17 1105lms per side</td>
<td>4K 4000K</td>
</tr>
<tr>
<td></td>
<td>OB Bronze</td>
<td>27 1755lms per side</td>
<td></td>
</tr>
</tbody>
</table>
The Outdoor LED Cylinder family features wet location rated wall mount style cylinders with down light and up & down light options. Choose from energy efficient 15W, 20W, or 30W AC modules, with finishes available in black (BK), brushed aluminum (BA), or oil rubbed bronze (OB). Features Triac dimming down to 5%, using most standard dimmers. Utilizes AC circuit on board technology for cooler operating temperature and extended lifetime.

**Outdoor Square Cylinder**

4427
4” LED Architectural Square Cylinder
Downlight

4428
4” LED Architectural Square Cylinder
Up & Downlight

---

**Features**

**Construction**
- Aluminum die-cast with powder coat finish

**Electrical**
- 120V Direct AC operation with DOB
- Triac dimming down to 5%
- Various wattages of modules available
- Cooler operating temperature without driver
- Stable driving current prevents inrush damage to circuit switches and modules

**Installation**
- Easy surface mounting for simple installation using anchors and screws
- J-box mountable

**Lens**
- Clear glass lens protects LEDs while allowing for optimum lumen output

---

**Specifications**

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>Lumen</th>
<th>Color Temp</th>
</tr>
</thead>
<tbody>
<tr>
<td>4427-4” Square Down</td>
<td>BK Black</td>
<td>13 845lms per side</td>
<td>3K 3000K</td>
</tr>
<tr>
<td>4” Square Up/Down</td>
<td>BA Brushed Aluminum</td>
<td>17 1105lms per side</td>
<td>4K 4000K</td>
</tr>
<tr>
<td>4428-4” Square Down</td>
<td>OB Bronze</td>
<td>27 1755lms per side</td>
<td></td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Outdoor Bulkheads

A modern take on a classic bulkhead. This series marries energy efficient, long-life LED technology with contemporary architectural styling. Suitable for use outdoors, these fixtures are perfect for general exterior lighting around entrances, stairways, walkways, corridors, parking areas, vehicle ramps, or anywhere that requires efficient lighting with a touch of style.

Features

Construction
- Heavy-duty aluminum die-cast housing with architectural finish

Electrical
- Operating voltage 120V
- Wet location rated, suitable for use outdoors
- 90 CRI
- 4420: 102° beam angle
- 4421: 102° beam angle
- 4422: 88° beam angle

Installation
- Wall mount
- Easy J-box surface mounting for simple installation

Lens
- Gasketed frosted acrylic lens protects LEDs and diffuses glare while allowing for optimum lumen output

Dimensions
- 8.88” x 2.75” depth

Specifications and dimensions subject to change without notice.

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>Color Temp</th>
</tr>
</thead>
<tbody>
<tr>
<td>4420 9” Outdoor LED Bulkhead</td>
<td>BK Black</td>
<td>3K 3000K</td>
</tr>
<tr>
<td>4421 9” Outdoor LED Bulkhead</td>
<td>BA Brushed Aluminum</td>
<td></td>
</tr>
<tr>
<td>4422 9” Outdoor LED Bulkhead</td>
<td>OB Bronze</td>
<td></td>
</tr>
</tbody>
</table>
Outdoor Wall Pack

4429
LED Non-Cutoff Wall Pack

LED Non-Cutoff Wall Pack is available in two standard power options, 45 Watts or 70 Watts. Suitable for both new construction and remodel, the standard form factor allows for a direct replacement of conventional wall packs without repainting.

Features

Construction
• Heavy duty, die-cast aluminum housing with hinged door frame
• Wet location listed

Electrical
• Operating voltage 120/277V
• Operation temperature -31ºF (-35°C) - 113ºF (45°C)
• Long-life LEDs and electrical driver
• 50,000 hour projected life
• Available in 80 CRI, 4000K and 5000K
• 102° beam angle

Installation
• Wall mount
• Removable mounting bracket with built-in leveling bubble for easy, one-person installation

Lens
• Gasketed clear glass prismatic lens protects LEDs while allowing for optimum lumen output

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish</th>
<th>Watts/Lmns</th>
<th>Color Temp</th>
</tr>
</thead>
<tbody>
<tr>
<td>4429</td>
<td>OB</td>
<td>45/4050 4K</td>
<td>4K 4000K</td>
</tr>
<tr>
<td></td>
<td></td>
<td>70/6300 5K</td>
<td>5K 5000K</td>
</tr>
</tbody>
</table>

4432
Adjustable LED Full-Cutoff Wall Pack

Increase safety and security outside your building with the adjustable LED full-cutoff wall pack. A modern, minimal design, durable die-cast aluminum construction, and wet location rating make this an ideal wall pack for almost any application.

Features

Construction
• Fully sealed, durable die-cast aluminum
• Built-in photocell
• Wet location listed

Electrical
• Universal Voltage: 120-277V
• Wattage options available
• Cooler operating temperature without driver
• Stable driving current prevents inrush damage to circuit switches and modules
• Available in 80 CRI, 4000K and 5000K
• 100° beam angle

Installation
• Wall mount
• Easy one-person installation

Lens
• Clear acrylic lens protects LEDs while allowing for optimum lumen output

<table>
<thead>
<tr>
<th>Model</th>
<th>Dimensions (HxWxD)</th>
<th>Finish</th>
<th>Watts/Lmns</th>
<th>Color Temp</th>
</tr>
</thead>
<tbody>
<tr>
<td>4432</td>
<td>30W: 7.8&quot; x 6.6&quot; x 4.3&quot;</td>
<td>OB</td>
<td>2827lms 4K</td>
<td>4K 4000K</td>
</tr>
<tr>
<td></td>
<td>60W: 11.3&quot; x 9.5&quot; x 4.8&quot;</td>
<td></td>
<td>6562lms 5K</td>
<td>5000K</td>
</tr>
<tr>
<td></td>
<td>80W: 11.3&quot; x 9.5&quot; x 4.8&quot;</td>
<td></td>
<td>8404lms</td>
<td></td>
</tr>
</tbody>
</table>
Canopy

Powerful, efficient, economical, the LED low-profile canopy heightens safety and provides greater security for pedestrians. Listed for wet locations, our canopy lights are ideal for illuminating buildings, parking garages, walkways and entryways.

Features

Construction
- Durable aluminum heat sink housing
- IP65 rated against ingress of dust and water jets from all direction

Electrical
- Universal Voltage: AC120-277V
- Dimmable 0-10V
- 50,000 hour projected life
- Operating temperature of -20°C to 50°C
- 80 CRI
- Beam Angle 160º

Installation
- Pole-mounted or surface mounted (mounting bracket included)

Lens
- Polycarbonate (PC) plastics lens protects LEDs while allowing for optimum lumen output

Listing
- cULus listed for wet locations
- DLC listed

4431 Canopy Light

Model Finish Lumen Color Temp Dimming Sensor
4431 Canopy OB Bronze 40 5400lms 4K 4000K MS adds sensor*
60 8100lms 5K 5000K

* Note - Lumen output is reduced by 4% with the dimming sensor option

Ceiling Mount

4715

Oil Rubbed Bronze (OB)

Features
- LED outdoor wall mount or ceiling mount
- cETLus listed for wet location

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Size (W x H)</th>
<th>Finish</th>
<th>Input Volts</th>
<th>Watts</th>
<th>LED CCT</th>
<th>LED CRI</th>
<th>Lumens (Typical)</th>
<th>Shade</th>
<th>Energy Star</th>
</tr>
</thead>
<tbody>
<tr>
<td>4715</td>
<td>11&quot; x 3-1/2&quot;</td>
<td>BK BA OB</td>
<td>120V</td>
<td>17</td>
<td>3000K</td>
<td>&gt;80</td>
<td>800</td>
<td>PC</td>
<td>N/A</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
### Outdoor Wall Mount

**Features**
- 120 V
- Die-cast aluminum with glass lens
- Wet location listed
- Beam angle of 110°
- Available in black (BK), brushed aluminum (BA), or oil rubbed bronze (OB)

**Model No.** | **Size (W x H x D)** | **Watts** | **LED CCT** | **Lumen (Typical)** | **Efficacy** | **Power Factor** | **Finish**
---|---|---|---|---|---|---|---
4417 | 8-1/2” x 6-1/8” x 4-1/2” | 20 | 3000K | 1496 | 74.8 | 0.96 | BK, BA, OB
4418 | 6-1/2” x 5-1/8” x 4” | 12 | 3000K | 885 | 73.8 | 0.96 |

### Residential Wall Mounts

**4433 Outdoor Wall Mount**

The Residential Outdoor Wall Mount is the ideal choice for outdoor applications for building-mounted doorway and pathway illumination. The integrated LEDs mean that you never need to change a bulb.

**Features**
- **Construction**
  - Durable aluminum and steel with Acrylic lens
- **Electrical**
  - AC120V-60Hz
  - Wet location listed
  - Beam/light angle: 120°
  - Dusk-to-dawn integrated photocell
  - Direct AC operation - comes with 120 driver
- **Installation**
  - Wall mount for use in outdoor applications
- **Listing**
  - cETLus for wet location

**Model** | **Finish** | **Lumen** | **CRI** | **Color Temp**
---|---|---|---|---
4433 Outdoor Wall Mount | BK Black | 1050lms | >80 | 4K 4000K
OB Bronze | 1500lms | 80 |
Residential Wall Mounts

Features
- cETLus listed for wet location
- Integrated photocell

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Size (W x H x D)</th>
<th>Input Volt.</th>
<th>Watts</th>
<th>LED CCT</th>
<th>Lumens (Typical)</th>
<th>Shade</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>4401-LED</td>
<td>8” x 12-1/4” x 5-1/8”</td>
<td>120V</td>
<td>LED 15W</td>
<td>3000 K</td>
<td>&gt;80</td>
<td>1050</td>
<td>Acrylic</td>
</tr>
</tbody>
</table>

Features
- cETLus listed for wet location
- Integrated photocell

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Size (W x H x D)</th>
<th>Input Volt.</th>
<th>Watts</th>
<th>LED CCT</th>
<th>Lumens (Typical)</th>
<th>Shade</th>
<th>Energy Star</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>4404</td>
<td>7” x 9-7/8” x 3-3/8”</td>
<td>120V</td>
<td>15</td>
<td>3000 K</td>
<td>&gt;80</td>
<td>800</td>
<td>Acrylic</td>
<td>Yes</td>
</tr>
</tbody>
</table>
Outdoor Wall Lantern

4405
Outdoor LED Wall Lantern

This LED Outdoor Wall Lantern is the ideal choice for outdoor applications for building-mounted doorway and pathway illumination. The integrated LEDs mean that you never need to change a bulb.

Features
Construction
• Durable steel construction with clear seedy glass lens
• 11” H x 6” W x 8” D
• Integrated photocell

Electrical
• 120V-60Hz
• 50,000 hour projected life
• Beam/light angle: 120°

Installation
• Wall mount

Listing
• cETLus for wet location

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Finish</th>
<th>Size (H x W x D)</th>
<th>CCT</th>
<th>CRI</th>
<th>Watts</th>
<th>Lumens (Typical)</th>
<th>Efficacy (lm/W)</th>
</tr>
</thead>
<tbody>
<tr>
<td>4405</td>
<td>BK</td>
<td>11” x 6” x 8”</td>
<td>3000K</td>
<td>&gt;81</td>
<td>15W</td>
<td>900</td>
<td>60</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
LED Step Lighting

- Energy efficient LED sources
- Wet location rated, suitable for use outdoors
- Modern, contemporary style faceplates
- Increases safety and visibility on stairways
# Step Light

**8924**
Outdoor LED Brick Step Light

**Features**
- IC Rated for direct contact with batt type fiberglass insulation
- Input 120V AC
- Wattage: 5W
- 3000K, 80CRI
- Finish: white (WH), black (BK), brushed aluminum (BA)
- cETLus listed for wet location
- Louvered front cover included

![8924WH](image)
![8924BK](image)
![8924BA](image)

**8918**
Outdoor LED Mini Step Light

**Features**
- Input 120V, 60Hz
- 3W | 45lms | 3000K | 80 CRI
- A horizontal and vertical louvered face plate included.
- Mounts in a standard single gang box
- Finish: white (WH), black (BK), brushed aluminum (BA)
- cETLus listed for wet location

![8918WH](image)
![8918BA](image)
![8918BK](image)
Mini Step Light

8919
Outdoor LED Mini Step Light

**Features**
- Input 120V, 60Hz
- 3.5W | 173lms | 3000K | 80 CRI
- Beam angle 79.7°
- Mounts in a standard single gang box
- cETLus listed for wet location
- 5 year limited warranty
- Finish: white (WH), black (BK), oil rubbed bronze (OB)
- Acrylic lens

8919BK
8919OB
8919WH

8920
Outdoor LED Mini Step Light

**Features**
- 120V-60Hz
- 4W | 120lms | 3000K | 80 CRI
- Beam/light angle: 120°
- Snap-on faceplate for quick and easy access
- Mounts in a standard single gang box.
- Finish: white (WH), black (BK), brushed aluminum (BA), oil rubbed bronze (OB)
- Glass lens
- cETLus for wet location

8920WH
8920OB
8920BN
8920BK

Specifications and dimensions subject to change without notice.
GFCI - Ground-Fault Circuit Interrupters

The ability to detect when a ground fault may occur. When it does detect the ground fault, it shuts off the flow of electricity to deter potential accidents.

Self-Testing GFCI Receptacle/Outlet

Features
- Operating temperature range: -35°C (-31°F) to 66°C (151°F)
- Maximum humidity = 95%
- 15A & 20 Amp, 125V receptacle, 2 pole 3-wire
- 20A 125V feed-through
- 12 gauge to 14 gauge wiring
- Rear pressure plate and side wiring
- Self-tests every 90 minutes
- Red LED indicator light alerts end-of-life

<table>
<thead>
<tr>
<th>GFCI Type</th>
<th>Amperage</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>9242 Tamper resistant</td>
<td>15 15 amp</td>
<td>WH White</td>
</tr>
<tr>
<td></td>
<td>20 20 amp</td>
<td>IV Ivory</td>
</tr>
</tbody>
</table>

9234WH | 9234IV  
Occupancy & Vacancy Sensor Switch

Features
- Occupancy and vacancy sensor/wall switch
- Automatic ON/OFF and manual ON/Auto OFF
- LED indicator light
- 120/277V
- Load: 800W/120V or 1200W/277V
- 3 way wall switch
- Adjustable time delay from 5 seconds to 30 minutes
- Coverage: 180 degrees
- Suitable for line and low voltage incandescent lighting
- California Title 24 compliant | UL, cUL listed

9253WH
USB Charger & Tamper-Resistant Receptacle

Features
- USB 2-ports charge multiple portable devices
- Compatible with USB 1.1/2.0/3.0
- Activated doors keep USB ports protected
- Green LED indicator shows USB power functionally
- Temper-resistant outlets built-in safety protection
- Input 125VAC 60Hz
- 3.1A charging capacity
- 15A Tamper-resistant outlets
- Back and side wired for easy installation
- Matching color wall plate included
- UL, cUL listed

Specifications and dimensions subject to change without notice.
Emergency LED Battery Back-up

Universal Battery Back-up for AC and DC LED fixtures in case of power failure.

4782EM
Multi-Functional Emergency Battery

Features
• 120V-277V Universal Voltage
• Self-Diagnosis
• Constant current
• Durable heavy-duty steel housing
• Operates 120V LED (120V) or DC LED (with driver) fixtures for 90 minutes when normal power fails
• Maintenance free, rechargeable Li-ion Battery
• LED indicator and remote push button test switch included
• AC Input Power Rating 3.5W, Output Power 9W(±10%)
• Output Voltage: 30 - 130V
• Operating Temperature 0°C to +55°C (32° F to 131 ° F)
• cULus: Listed to UL924 and tested to CSA 22.2, No. 141 Field or factory installation (Indoor/Damp)

4731EM | 4781EM
LED Emergency Backup Battery

Features
• 120V-277V Universal Voltage
• LED emergency driver operates with LED fixtures normal A/C driver and provides emergency lighting when normal power fails
• Rechargeable Ni-Cad battery, maintenance-free
• Provides emergency lighting for 90 minutes
• 5 Watts max. output power for 4731EM
• 8 Watts max. output power for 4781EM
• LED indicator light and remote push button test switch included
• Included standard single gang mounting box
• Output voltage ranges from 3-30V DC (model# 4731EM)
• Output voltage ranges from 30-80V DC (model# 4781EM)
• Suitable for indoor use and damp location

4731EM A: 9-1/2” x B: 8-5/8” x C: 2-1/2” x D: 1-1/2”
4781EM A: 11-1/16” x B: 10” x C: 2-1/2” x D: 1-1/2”

Specifications and dimensions subject to change without notice.
Ceiling Fan Collection

- Energy efficient LED options
- Wet location rated options, suitable for use outdoors
- Industrial fans that offer an energy efficient DC motor
- Broad selection of options and finishes
Ceiling Fan Overview

Contemporary Fans

1021 / 1022
Sabio
3-Blade 42" & 52" Hugger Fan
Page 128

1023 / 1024
Metalis
4-Blade 42" & 52" Hugger Fan
Page 129

1071
Aldea
4-Blade 52" Hugger Fan
Page 130

1018W
Bosque
3-Blade 52" Outdoor Fan
Page 131

1070 / 1080
Arctic
7-Blade 70" & 80" Ceiling Fan
Page 132

1004-E26-L / 1008LED
Europa
4-Blade 50" Ceiling Fan
Page 133

1007-E26-L / 1007LED
Europa I
4-Blade 50" Ceiling Fan
Page 134

1041LED
Europa II
4-Blade 44" Ceiling Fan
Page 135

1005-E26-L / 1005LED
Mirage
5-Blade 50" Ceiling Fan
Page 136

1025-E26-L / 1025LED
Mirage I
5-Blade 50" Ceiling Fan
Page 137

1042LED
Mirage II LED
5-Blade 44" Ceiling Fan
Page 138

1079-E26-L / 1079LED
Contempo
3-Blade 50" Ceiling Fan
Page 139

1078-E26-L / 1078LED
Contempo I
3-Blade 50" Ceiling Fan
Page 140

1049LED
Contempo II LED
3-Blade 44" Ceiling Fan
Page 141

1073
Torque
3-Blade 52" Ceiling Fan
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Specifications and dimensions subject to change without notice.
Ceiling Fan Overview

Contemporary Fans

1072
Colibri
3-Blade 60" Ceiling Fan
Page 143

1091
Industrial
3-Blade 56" Ceiling Fan
Page 144

Traditional Fans

1062
Royal Knight Hugger
5-Blade 52" Hugger Fan
Page 145

1063 / 1064
Royal Knight Hugger I
5-Blade 30" & 42" Hugger Fan
Page 146

1052
Royal Star
5-Blade 52" Ceiling Fan
Page 147

1053 / 1054
Royal Knight II
5-Blade 30" & 42" Hugger Fan
Page 148

1015W
Sunset
5-Blade 52" Outdoor Fan
Page 149

1016W
Sunset II
5-Blade 42" Outdoor Fan
Page 150

1056
Mediterranean
5-Blade 52" Ceiling Fan
Page 151

1051
Caribbean
5-Blade 52" Ceiling Fan
Page 152

Specifications and dimensions subject to change without notice.
Sabio

- 3 blades
- 12" blade pitch
- 12" lead wire
- 1021: 153 x 9 mm motor
- 1022: 153 x 14 mm motor
- 4 speed / reversible
- Includes 4 speed remote control
- Integrated light kit: 15W LED 700lm, 3000K, dimmable

Brushed Nickel Finish / Walnut Blades

Oil Rubbed Bronze Finish / Walnut Blades

White Finish / White Blades

Brushed Nickel Finish / Natural Maple Blades

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1021</td>
<td>BN  Brushed Nickel / Natural Maple</td>
</tr>
<tr>
<td>1022</td>
<td>BN-WT Brushed Nickel / Walnut</td>
</tr>
<tr>
<td></td>
<td>BN-BN Brushed Nickel / Brushed Nickel</td>
</tr>
<tr>
<td></td>
<td>OB   Oil Rubbed Bronze / Walnut</td>
</tr>
<tr>
<td></td>
<td>WH   White / White</td>
</tr>
</tbody>
</table>

Brushed Nickel Finish / Brushed Nickel Blades

Ordering Information

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Energy Information at High Speed</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Airflow CFM</td>
</tr>
<tr>
<td>1021</td>
<td>3176</td>
</tr>
<tr>
<td>1022</td>
<td>3240</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
**Metalis**

- 4 blades
- 12" blade pitch
- 12" lead wire
- 1023: 153 x 9 mm motor
- 1024: 153 x 15 mm motor
- 4 speed / reversible
- Includes 4 speed remote control
- Integrated light kit: 15W LED 700lm, 3000K, dimmable

**Ordering Information**

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1023</td>
<td>BN Brushed Nickel / Natural Maple</td>
</tr>
<tr>
<td>1023</td>
<td>BN-WT Brushed Nickel / Walnut</td>
</tr>
<tr>
<td>1024</td>
<td>BN-BN Brushed Nickel / Brushed Nickel</td>
</tr>
<tr>
<td>1024</td>
<td>OB Oil Rubbed Bronze / Walnut</td>
</tr>
<tr>
<td>1024</td>
<td>WH White / White</td>
</tr>
</tbody>
</table>

**Performance**

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Airflow CPM</th>
<th>Power Use Watts</th>
<th>Efficiency CFM/Watts</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>1023</td>
<td>2750</td>
<td>30</td>
<td>92</td>
<td>120V</td>
</tr>
<tr>
<td>1024</td>
<td>3140</td>
<td>39</td>
<td>81</td>
<td></td>
</tr>
</tbody>
</table>

**Dimensions**

A: 8-1/2"  
B: 10-7/8"  
C: 7-1/2"  
D: -

Specifications and dimensions subject to change without notice.
Aldea

- 4 blades
- 11" blade pitch
- 76" lead wire
- 153 x 12 mm motor
- 4" downrod included
- 3 speed / reversible
- Triple capacitor
- Light kit adaptable

Model Number: 1071
52" Sweep

Finish / Blade Color:
BN: Brushed Nickel / Brushed Nickel
OB: Oil Rubbed Bronze / Walnut
WH: White / White

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Airflow CFM</th>
<th>Power Use Watts</th>
<th>Efficiency CFM/Watts</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>1071</td>
<td>3300</td>
<td>36</td>
<td>92</td>
<td>120V</td>
</tr>
</tbody>
</table>

Dimensions
A: 10-7/8"  
B: 12"  
C: 6-7/8"  
D: -

Specifications and dimensions subject to change without notice.

Ordering Information

Brushed Nickel Finish / Brushed Nickel Blades

Oil Rubbed Bronze Finish / Walnut Blades

White Finish / White Blades
Bosque

- 3 ABS blades
- 14" blade pitch
- 52" lead wire
- 172 x 15 mm motor
- 4" downrod included
- 3 speed / reversible
- 120V
- Light kit adaptable
- Wet listed fan for outdoor use

Brushed Pewter Finish / Brushed Pewter Blades

White Finish / White Blades

Oil Rubbed Bronze Finish / Oil Rubbed Bronze Blades

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1018W</td>
<td>BP Brushed Pewter / Brushed Pewter</td>
</tr>
<tr>
<td></td>
<td>OB Oil Rubbed Bronze / Oil Rubbed Bronze</td>
</tr>
<tr>
<td></td>
<td>WH White / White</td>
</tr>
</tbody>
</table>

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Airflow CFM</th>
<th>Power Use Watts</th>
<th>Efficacy CFM/Watts</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>1018</td>
<td>3345</td>
<td>35</td>
<td>95</td>
<td>120V</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Arctic

- 7 blades
- 18° blade pitch
- 76" lead wire
- 180 x 17 mm DC motor
- 8" & 24" downrod included
- 5 speed / reversible
- Light kit adaptable
- Includes hand held remote control

Brushed Nickel Finish / Brushed Nickel Blades

Black Finish / Black Blades

Oil Rubbed Bronze Finish / Oil Rubbed Bronze Blades

White Finish / White Blades

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1070</td>
<td>BN Brushed Nickel / Aluminum</td>
</tr>
<tr>
<td></td>
<td>BK Black / Black</td>
</tr>
<tr>
<td>1080</td>
<td>OB Oil Rubbed Bronze / Oil Rubbed Bronze</td>
</tr>
<tr>
<td></td>
<td>WW White / White</td>
</tr>
</tbody>
</table>

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Airflow CFM</th>
<th>Power Use Watts</th>
<th>Efficacy CFM/ Watts</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>1070</td>
<td>9274</td>
<td>29</td>
<td>300</td>
<td>120V</td>
</tr>
<tr>
<td>1080</td>
<td>10035</td>
<td>35</td>
<td>231</td>
<td></td>
</tr>
</tbody>
</table>
Europa

- 4 curved blades
- 12° blade pitch
- 76” lead wire
- 153 x 15 mm motor

- 3 speed / reversible
- E26 light kit option: satin white glass, 2 x 9W E26 LED 3K (warm white) lamps included

- Integrated LED light kit option: satin white glass, 16W LED, 3000k, 1100lms dimmable
- 4” downrod included

Brushed Nickel Finish / Brushed Nickel Blades

Black Finish / Black Blades
Oil Rubbed Bronze Finish / Oil Rubbed Bronze Blades
Brushed Nickel Finish / Walnut Blades
White Finish / White Blades

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1004-E26-L</td>
<td>BN  Brushed Nickel / Brushed Nickel</td>
</tr>
<tr>
<td></td>
<td>BN-WT Brushed Nickel / Walnut</td>
</tr>
<tr>
<td>1008LED</td>
<td>BK  Black / Black</td>
</tr>
<tr>
<td></td>
<td>OB  Oil Rubbed Bronze / Oil Rubbed Bronze</td>
</tr>
<tr>
<td></td>
<td>WW  White / White</td>
</tr>
</tbody>
</table>

*ordering example: 1004-BN-E26-L

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Airflow CFM</th>
<th>Power Use Watts</th>
<th>Efficacy CFM/Watts</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>1004 / 1008LED</td>
<td>4056</td>
<td>40</td>
<td>101</td>
<td>120V</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Europa I

- 4 curved blades
- 12" blade pitch
- 76" lead wire
- 153 x 15 mm motor
- 3 speed / reversible
- E26 light kit option: satin white glass, 2 x 9W E26 LED 3K (warm white) lamps included
- Integrated LED light kit option: satin white glass, 16W LED, 3000K, 1100lm dimmable
- 4" downrod included

![Europa I Ceiling Fan](image)

**Ordering Information**

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1007-___E26-L</td>
<td>BN Brushed Nickel / Brushed Nickel</td>
</tr>
<tr>
<td>1007LED</td>
<td>BK Black / Black</td>
</tr>
<tr>
<td></td>
<td>OB Oil Rubbed Bronze / Oil Rubbed Bronze</td>
</tr>
<tr>
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<td>WW White / White</td>
</tr>
</tbody>
</table>

*ordering example: 1007-BN-E26-L

**Performance**

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Energy Information at High Speed</th>
<th>Airflow CFM</th>
<th>Power Use Watts</th>
<th>Efficacy CFM/ Watts</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>1007 / 1007LED</td>
<td>4315</td>
<td>40</td>
<td>108</td>
<td>120V</td>
<td></td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Europa II LED

- 4 blades
- 12” blade pitch
- 76” lead wire
- 153 x 12 mm motor
- 4” downrod included
- 3 speed / reversible
- Triple capacitor
- Integrated light kit satin white glass: 16W LED, 3000k, 1100lms dimmable

White Finish / White Blades

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1041LED</td>
<td>44&quot; Sweep with integral LED</td>
</tr>
<tr>
<td>BN</td>
<td>Brushed Nickel / Brushed Nickel</td>
</tr>
<tr>
<td>BK</td>
<td>Black / Black</td>
</tr>
<tr>
<td>OB</td>
<td>Oil Rubbed Bronze / Oil Rubbed Bronze</td>
</tr>
<tr>
<td>WW</td>
<td>White / White</td>
</tr>
</tbody>
</table>

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Energy Information at High Speed</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Airflow CFM</td>
<td>Power Use Watts</td>
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<tr>
<td>1041LED</td>
<td>3330</td>
<td>34</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Mirage

- 5 blades
- 12” blade pitch
- 76” lead wire
- 153 x 15 mm motor
- 3 speed / reversible
- E26 light kit option: satin white glass, 2 x 9W E26 LED 3K (warm white) lamps included
- Integrated LED light kit option: satin white glass, 16W LED, 3000k, 1100lms dimmable
- 4” downrod included

Brushed Nickel Finish / Brushed Nickel Blades

Black Finish / Black Blades

Oil Rubbed Bronze Finish / Oil Rubbed Bronze Blades

White Finish / White Blades

Brushed Nickel Finish / Walnut Blades

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1005-E26-L</td>
<td>BN Brushed Nickel / Brushed Nickel</td>
</tr>
<tr>
<td>1005LED</td>
<td>BN-WT Brushed Nickel / Walnut</td>
</tr>
<tr>
<td></td>
<td>BK Black / Black</td>
</tr>
<tr>
<td></td>
<td>OB Oil Rubbed Bronze / Oil Rubbed Bronze</td>
</tr>
<tr>
<td></td>
<td>WW White / White</td>
</tr>
</tbody>
</table>

*ordering example: 1005-BN-E26-L

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Energy Information at High Speed</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Airflow CFM</td>
<td>Power Use Watts</td>
</tr>
<tr>
<td>1005 / 1005LED</td>
<td>4174</td>
<td>41</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Mirage I

- 5 curved blades
- 12° blade pitch
- 76" lead wire
- 153 x 15 mm motor
- 3 speed / reversible
- E26 light kit option: satin white glass, 2 x 9W E26 LED 3K (warm white) lamps included
- Integrated LED light kit option: satin white glass, 16W LED, 3000K, 1100lms dimmable
- 4" downrod included

Brushed Nickel Finish / Brushed Nickel Blades

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1025-___-E26-L</td>
<td>50” Sweep with LED lamp*</td>
</tr>
<tr>
<td>1025LED</td>
<td>50” Sweep with integral LED</td>
</tr>
<tr>
<td>* ordering example: 1025-BN-E26-L</td>
<td></td>
</tr>
</tbody>
</table>

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Energy Information at High Speed</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Airflow CFM</td>
</tr>
<tr>
<td>1025 / 1025LED</td>
<td>4339</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Mirage II LED

- 5 blades
- 12° blade pitch
- 76" lead wire
- 153 x 12 mm motor
- Triple capacitor
- Integrated LED light kit option: satin white glass, 16W LED, 3000K, 1100lms dimmable
- 4" downrod included
- 3 speed / reversible

Oil Rubbed Bronze Finish / Oil Rubbed Bronze Blades

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1042LED</td>
<td>BN Brushed Nickel / Brushed Nickel</td>
</tr>
<tr>
<td></td>
<td>BK Black / Black</td>
</tr>
<tr>
<td></td>
<td>OB Oil Rubbed Bronze / Oil Rubbed Bronze</td>
</tr>
<tr>
<td></td>
<td>WW White / White</td>
</tr>
</tbody>
</table>

Dimensions

A: 12-1/4”
B: -
C: 10”
D: 15-7/8”

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Energy Information at High Speed</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Airflow CFM</td>
<td>Power Use Watts</td>
</tr>
<tr>
<td>1042LED</td>
<td>3359</td>
<td>34</td>
</tr>
</tbody>
</table>
Contempo

- 3 blades
- 12° blade pitch
- 36" lead wire
- 153 x 15 mm motor
- 3 speed / reversible
- E26 light kit option: satin white glass, 2 x 9W E26 LED 3K (warm white) lamps included
- Integrated LED light kit option: satin white glass, 16W LED, 3000k, 1100lms dimmable
- 4" downrod included

Brushed Nickel Finish / Brushed Nickel Blades

Black Finish / Black Blades

Oil Rubbed Bronze Finish / Oil Rubbed Bronze Blades

White Finish / White Blades

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1079---E26-L</td>
<td>BN  Brushed Nickel / Brushed Nickel</td>
</tr>
<tr>
<td></td>
<td>BK  Black / Black</td>
</tr>
<tr>
<td>1079LED</td>
<td>OB  Oil Rubbed Bronze / Oil Rubbed Bronze</td>
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<tr>
<td></td>
<td>WW  White / White</td>
</tr>
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</table>

*ordering example: 1079-BN-E26-L

Performance

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<th>Model Number</th>
<th>Energy Information at High Speed</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Airflow CPM</td>
</tr>
<tr>
<td>1079 / 1079LED</td>
<td>4284</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Contempo I

- 3 curved blades
- 12° blade pitch
- 76" lead wire
- 153 x 15 mm motor
- 3 speed / reversible
- E26 light kit option: satin white glass, 2 x 9W E26 LED 3K (warm white) lamps included
- Integrated LED light kit option: satin white glass, 16W LED, 3000K, 1100lms dimmable
- 4" downrod included

Black Finish / Black Blades

Brushed Nickel Finish / Brushed Nickel Blades

Oil Rubbed Bronze Finish / Oil Rubbed Bronze Blades

White Finish / White Blades

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1078-___E26-L</td>
<td>BN Brushed Nickel / Brushed Nickel</td>
</tr>
<tr>
<td>1078LED</td>
<td>BK Black / White</td>
</tr>
<tr>
<td></td>
<td>OB Oil Rubbed Bronze / Oil Rubbed Bronze</td>
</tr>
<tr>
<td></td>
<td>WW White / White</td>
</tr>
</tbody>
</table>

*ordering example: 1078-BN-E26-L

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Energy Information at High Speed</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Airflow CFM</td>
</tr>
<tr>
<td>1078 / 1078LED</td>
<td>4239</td>
</tr>
</tbody>
</table>

Dimensions

A: 12-1/4"
B: 
C: 10"
D: 15-7/8"

Specifications and dimensions subject to change without notice.
Contempo II LED

- 3 blades
- 12° blade pitch
- 76” lead wire
- 153 x 12 mm motor
- 4” downrod included
- 3 speed / reversible
- Triple capacitor
- Integrated LED light kit option: satin white glass, 16W LED, 3000k, 1100lms dimmable

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1049LED</td>
<td>Black / Black</td>
</tr>
<tr>
<td></td>
<td>Brushed Nickel / Brushed Nickel</td>
</tr>
<tr>
<td></td>
<td>Black / Oil Rubbed Bronze / Oil Rubbed Bronze</td>
</tr>
<tr>
<td></td>
<td>White / WW White / White</td>
</tr>
</tbody>
</table>

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Energy Information at High Speed</th>
</tr>
</thead>
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<tr>
<td>A: CFM</td>
<td>Power Use</td>
</tr>
<tr>
<td>1049LED</td>
<td>3453</td>
</tr>
</tbody>
</table>
**Torque**

- 3 blades
- 11° blade pitch
- 76" lead wire
- 153 x 18 mm motor
- 4" downrod included
- 3 speed / reversible
- Includes hand held remote control

---

**Brushed Nickel Finish / Carved Maple Blades**

---

**Oil Rubbed Bronze Finish / Carved Oak Blades**

---

**Ordering Information**

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1073</td>
<td>BN Brushed Nickel / Carved Maple</td>
</tr>
<tr>
<td></td>
<td>OB Oil Rubbed Bronze / Carved Oak</td>
</tr>
</tbody>
</table>

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**Performance**

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Airflow CFM</th>
<th>Power Use Watts</th>
<th>Efficiency CFM/Watts</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>1073</td>
<td>3673</td>
<td>38</td>
<td>97</td>
<td>120V</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Colibri

- 3 ABS blades
- 11” blade pitch
- 76” lead wire
- 188 x 12 mm motor
- 4” downrod included
- 3 speed / reversible
- Includes hand held remote control
- Light kit adaptable

Brushed Nickel Finish / Carved Maple Blades

Oil Rubbed Bronze Finish / Carved Oak Blades

1072-LK
15W, 1650lms, 3000k, 80 CRI
Triac Dimmable
Finish: OB, BN

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1072</td>
<td>BN  Brushed Nickel / Carved Maple</td>
</tr>
<tr>
<td></td>
<td>OB  Oil Rubbed Bronze / Carved Oak</td>
</tr>
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Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Energy Information at High Speed</th>
<th>Voltage</th>
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</thead>
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<td>Airflow CFM</td>
<td>Power Use Watts</td>
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<tr>
<td>1072</td>
<td>5154</td>
<td>39</td>
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</tbody>
</table>

Specifications and dimensions subject to change without notice.
Industrial

- 3 blades
- 10° blade pitch
- 52" lead wire
- 192 x 17 mm motor
- 12" downrod included
- 310 RPM
- 10 year warranty

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1091</td>
<td>BA Brushed Aluminum / Brushed Aluminum</td>
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<tr>
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<td>WW White / White</td>
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</tbody>
</table>

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Energy Information at High Speed</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<td>Power Use Watts</td>
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<tr>
<td>1091</td>
<td>6900</td>
<td>72</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Royal Knight Hugger

- 5 blades
- 12" blade pitch
- 12" lead wire
- 153 x 12 mm motor
- 3 speed / reversible
- Triple capacitor
- Light kit adaptable

Model Number | Finish / Blade Color
--- | ---
1062 | BN Brushed Nickel / Natural Maple
| OB Oil Rubbed Bronze / Walnut
| WW White / White

Energy Information at High Speed

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Airflow CFM</th>
<th>Power Use Watts</th>
<th>Efficacy CFM/Watts</th>
<th>Voltage</th>
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</thead>
<tbody>
<tr>
<td>1062</td>
<td>2669</td>
<td>39</td>
<td>66</td>
<td>120V</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Royal Knight Hugger I

- 5 blades
- 12" blade pitch
- 12" lead wire
- 153 x 9 mm motor
- 3 speed / reversible
- Triple capacitor
- Light kit adaptable

Model Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1063</td>
<td>BN Brushed Nickel / Natural Maple</td>
</tr>
<tr>
<td>1064</td>
<td>OB Oil Rubbed Bronze / Walnut</td>
</tr>
<tr>
<td></td>
<td>WH White / White</td>
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</tbody>
</table>

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Energy Information at High Speed</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<tr>
<td>1064</td>
<td>2336</td>
<td>28</td>
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</tbody>
</table>

Specifications and dimensions subject to change without notice.
Royal Star

- 5 blades
- 12° blade pitch
- 52" lead wire
- 153 x 12 mm motor
- 4" downrod included
- 3 speed / reversible
- Triple capacitor
- Dual mount
- Light kit adaptable

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1052</td>
<td>52&quot; Sweep Builder Fan</td>
</tr>
<tr>
<td>BN-BN-ES</td>
<td>Brushed Nickel / Brushed Nickel</td>
</tr>
<tr>
<td>BN-ES</td>
<td>Brushed Nickel / Natural Maple</td>
</tr>
<tr>
<td>BN-OB-ES</td>
<td>Brushed Nickel / Oil Rubbed Bronze</td>
</tr>
<tr>
<td>BN-WT-ES</td>
<td>Brushed Nickel / Walnut</td>
</tr>
<tr>
<td>BNW-ES</td>
<td>Brushed Nickel / White</td>
</tr>
<tr>
<td>BK-ES</td>
<td>Black / Black</td>
</tr>
<tr>
<td>OB-ES</td>
<td>Oil Rubbed Bronze / Walnut</td>
</tr>
<tr>
<td>WW-ES</td>
<td>White / White</td>
</tr>
<tr>
<td>BNR</td>
<td>Brushed Nickel / Rosewood</td>
</tr>
</tbody>
</table>

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Energy Information at High Speed</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
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<tr>
<td></td>
<td>A/flow CPM</td>
<td>Power Use Watts</td>
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<tr>
<td></td>
<td>3020</td>
<td>39</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Royal Knight

- 5 blades
- 12” blade pitch
- 26” lead wire
- 153 x 9 mm motor
- 4” downrod included
- 3 speed / reversible
- Triple capacitor
- Dual mount
- Light kit adaptable

Brushed Nickel Finish / Natural Maple Blades

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1053</td>
<td>42” Sweep Builder Fan</td>
</tr>
<tr>
<td>1054</td>
<td>30” Sweep Builder Fan</td>
</tr>
<tr>
<td>BN</td>
<td>Brushed Nickel / Natural Maple</td>
</tr>
<tr>
<td>OB</td>
<td>Oil Rubbed Bronze / Walnut</td>
</tr>
<tr>
<td>WW</td>
<td>White / White</td>
</tr>
</tbody>
</table>

Dimensions
A: 9-3/4”
B: 11-1/2”
C: 9”
D: -

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Energy Information at High Speed</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Airflow CFM</td>
<td>Power Use Watts</td>
</tr>
<tr>
<td>1053</td>
<td>2323</td>
<td>30</td>
</tr>
<tr>
<td>1054</td>
<td>2640</td>
<td>28</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Sunset

• 5 blades
• 12° blade pitch
• 52” lead wire
• 1.5 x 12 mm motor
• 3 speed / reversible
• Triple capacitor
• Outdoor, Wet location listed with ABS blades
• Light kit adaptable
• 4” downrod included

Brushed Pewter Finish / Brushed Pewter Blades

Black Finish / Black Blades
Oil Rubbed Bronze Finish / Oil Rubbed Bronze Blades
White Finish / White Blades

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
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</thead>
<tbody>
<tr>
<td>1015W</td>
<td>BP Brushed Pewter / Brushed Pewter</td>
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<tr>
<td></td>
<td>BK Black / Black</td>
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<tr>
<td></td>
<td>OB Oil Rubbed Bronze / Oil Rubbed Bronze</td>
</tr>
<tr>
<td></td>
<td>WW White / White</td>
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</tbody>
</table>

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Airflow CFM</th>
<th>Power Use Watts</th>
<th>Efficiency CFM/ Watts</th>
<th>Voltage</th>
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</thead>
<tbody>
<tr>
<td>1015W</td>
<td>3223</td>
<td>36</td>
<td>91</td>
<td>120V</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Sunset II

- 5 blades
- 12” blade pitch
- 52” lead wire
- 153 x 9 mm motor
- 4” downrod included
- 3 speed / reversible
- Triple capacitor
- Light kit adaptable
- Outdoor, wet location listed with ABS blades

Brushed Pewter Finish / Brushed Pewter Blades

**Ordering Information**

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1016W</td>
<td>BP Brushed Pewter / Brushed Pewter</td>
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<tr>
<td></td>
<td>WW White / White</td>
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**Performance**

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Energy Information at High Speed</th>
<th>A/CFM</th>
<th>Power Used Watts</th>
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<th>Voltage</th>
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<tbody>
<tr>
<td>1016W</td>
<td></td>
<td>2323</td>
<td>30</td>
<td>82</td>
<td>120V</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Mediterranean

- 5 blades
- 12° blade pitch
- 52" lead wire
- 153 x 14 mm motor
- 4" downrod included
- 3 speed / reversible
- Triple capacitor
- Dual mount
- Light kit adaptable

Oil Rubbed Bronze Finish / Walnut Blades

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>1056</td>
<td>BN  Brushed Nickel / Natural Maple</td>
</tr>
<tr>
<td></td>
<td>BK   Black / Black</td>
</tr>
<tr>
<td></td>
<td>OB   Oil Rubbed Bronze / Walnut</td>
</tr>
<tr>
<td></td>
<td>WW   White / White</td>
</tr>
</tbody>
</table>

Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Airflow CFM</th>
<th>Power Use Watts</th>
<th>Efficiency CFM/Watts</th>
<th>Voltage</th>
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</thead>
<tbody>
<tr>
<td>1056</td>
<td>3113</td>
<td>40</td>
<td>78</td>
<td>120V</td>
</tr>
</tbody>
</table>
Caribbean

- 5 blades
- 12° blade pitch
- 52" lead wire
- 153 x 12 mm motor
- 4" downrod included
- 3 speed / reversible
- Triple capacitor
- Dual mount
- Light kit adaptable

Brushed Nickel Finish / Brushed Nickel Blades

White Finish / White Blades
Brushed Nickel Finish / Natural Maple Blades
Brushed Nickel Finish / Rosewood Blades
Black Finish / Black Blades
Brushed Nickel Finish / Walnut Blades
Oil Rubbed Bronze Finish / Walnut Blades

Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Finish / Blade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>BN</td>
<td>Brushed Nickel / Natural Maple</td>
</tr>
<tr>
<td>BN-BN</td>
<td>Brushed Nickel / Brushed Nickel</td>
</tr>
<tr>
<td>BNR</td>
<td>Brushed Nickel / Rosewood</td>
</tr>
<tr>
<td>BN-WT</td>
<td>Brushed Nickel / Walnut</td>
</tr>
<tr>
<td>BK</td>
<td>Black / Black</td>
</tr>
<tr>
<td>OB</td>
<td>Oil Rubbed Bronze / Walnut</td>
</tr>
<tr>
<td>WW</td>
<td>White / White</td>
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</tbody>
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Performance

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Airflow CPM</th>
<th>Power Use Watts</th>
<th>Efficacy CFM/Watts</th>
<th>Voltage</th>
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</thead>
<tbody>
<tr>
<td>1051</td>
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<td>39</td>
<td>77</td>
<td>120V</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
LED Fitters & Light Kits

White (WH), brushed nickel (BN), brushed pewter (BP), black (BK) or oil rubbed bronze (OB) finishes

1RP18LED
WW, BN, OB
Alabaster Glass
17W, 1020lms, 3000K, 91 CRI
W 11-7/8’’ x H 6-3/4’’

1RP19LED
WW, BN, OB
Alabaster Glass
17W, 1120lms, 3000K, 83 CRI
W 12’’ x H 7-3/8’’

1RP27
WW, BP, BK, OB
17W, 1060lms, 3000K, 84 CRI
W 9-3/4’’ x H 5-5/8’’
OUTDOOR

1RP31
WW, BK, OB
17W, 1000lms, 3000K, 91 CRI
W 10’’ x H 4-1/4’’

1RP32
WW, BN, BK, OB
17W, 1040lms, 3000K, 83 CRI
W 11’’ x H 3-7/8’’

1RP84
WW, BN, BK, OB
17W, 890lms, 3000K, 91 CRI
W 10-3/4’’ x H 4-3/8’’

1RP85
WW, BN, OB
Acrylic Lens
17W, 1120lms, 3000K, 82 CRI
W 10’’ x H 4-1/2’’

1RP86
WW, BN, OB
Frosted Glass
17W, 1050lms, 3000K, 82 CRI
W 10’’ x H 4’’

1RP88
WW, BN, BK, OB
17W, 1200lms, 3000K, 91 CRI
W 7-3/8’’ x H 1’’
Use with Wall or Remote control only

1RP89
WW, BN, BK, OB
12W, 840lms, 3000K, 95 CRI
W 7-3/8’’ x H 1’’
Use with Wall or Remote control only

Specifications and dimensions subject to change without notice.
Fitters & Light Kits
Available in white (WH), brushed nickel (BN), brushed pewter (BP), black (BK) or oil rubbed bronze (OB) finishes

1RP11
WW, BN, OB
2x10W E26 LED A19
W 9-3/4” x H 5-5/8”

1RP22
WW, BN, OB
Acrylic Lens
2x10W E26 LED A19
W 11” x H 3-7/8”

1RP18
WW, BN, BK, OB
Alabaster Glass
3x10W E26 LED A19
W 11-7/8” x H 6-3/4”

1RP28
WW, BP, BK, OB
3x10W E26 LED A19
W 9-3/4” x H 5-5/8”

1RP81__-E26
BN, OB
2x10W E26 A19 LED
W 12-3/8” x H 4-1/8”

1RP10
WW, BN, BK, OB
1x15W E26 LED A19
W 4-1/2” x H 2-1/8”

1RP82__-E26
WW, BN, BK, OB
2x10W E26 LED A19
W 11” x H 4-1/2”

1RP12__-E26
WW, BP, BK, OB
1x15W E26 LED A19
W 4-7/8” x H 1-1/4”

1RP19
WW, BN, OB
Alabaster Glass
3x10W E26 A19 LED
W12”x H7 3/8”

1RP30__-E26
WW, BN, OB
3x15W E26 LED A19
W 6-3/16” x H 3-1/8”

1RP8
WW, BN, OB
2x10W E26 LED A19
W 10-3/4” x H 4-3/4”

1RP412__-E26
WW, BN, BK, OB
4x15W E26 LED A19
W 7” x H 2-7/8”
## Side Glass / Center Glass

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>2004CG</td>
<td>2-1/4” Clear Glass</td>
</tr>
<tr>
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Light Kit Covers

**LC-WW-102**
White Steel
6-9/25” Diameter
For use with Fans: 1021, 1022, 1023 and 1024

**LC-OB-102**
Oil Rubbed Bronze Steel
6-9/25” Diameter
For use with Fans: 1021, 1022, 1023 and 1024

**LC-BN-102**
Brushed Nickel Steel
6-9/25” Diameter
For use with Fans: 1021, 1022, 1023 and 1024

**LC-WW**
White Steel
8-1/3” Diameter
For use with Fans: 1004, 1005, 1007, 1008, 1025, 1041, 1042, 1049, 1078, and 1079

**LC-OB**
Oil Rubbed Bronze Steel
8-1/3” Diameter
For use with Fans: 1004, 1005, 1007, 1008, 1025, 1041, 1042, 1049, 1078, and 1079

**LC-BN**
Brushed Nickel Steel
8-1/3” Diameter
For use with Fans: 1004, 1005, 1007, 1008, 1025, 1041, 1042, 1049, 1078, and 1079

Finishes

**OB-Oil Rubbed Bronze**

**BN-Brushed Nickel**

**BK-Black**

**BP-Brushed Pewter OUTDOOR**

**WW-White**

Specifications and dimensions subject to change without notice.
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</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice.
Wall / Remote Controls

Most of our fans are equipped with a pull chain speed control and a forward/reverse switch providing three, or four, speeds in either direction - also offered is a full range of wall mounted speed controls.

WC-3
- 2 Wire installation
- Rotary
- 4 speed fan control
- White knob included
- Face plate not included

WC-13
- White Finish
- Single slide
- 2 Wire installation
- 4 speed fan control
- Fan up to 1.25 Amps

WC-4
- White Finish
- Single slide
- 2 Wire installation
- 3 speed fan control
- Designed for multiple fan use
- Fan up to 5 Amps

WC-16
- White Finish
- Single slide
- 3 Wire installation
- 3 speed fan control
- On / Off Light Control
- Fan up to 1.25 Amps

WC-8
- White Finish
- Dual slide
- 4 speed fan control
- 2 Wire installation
- Full range light dimming
- Compatible with LED, CFL and Incandescent

Our basic remote controls are sold separately and are adaptable to most of our fans throughout the line. They operate from a wireless radio frequency and with the touch of a button you can control the fan’s three, or four, speeds and full range of light dimming from off to full bright at distances of up to 20 feet. This remote control system has a ceiling mounted receiver, a hand held 9-volt battery powered transmitter, and a wall mounting bracket.

RC-6
- Fan / Light Remote Control
- Canopy mount
- 4 speed fan control
- Full range light dimming
- Compatible with LED

RC-7
- Fan / Light Remote Control
- Canopy mount
- 5 speed fan control
- On / Off Light Control
- For 1070 fans only - see page 132

RC-8
- Fan / Light Remote Control
- Canopy mount
- 3 speed fan control
- On / Off light control
- For 1073 and 1072 fans - see page 142 and 143

RC-9
- Fan / Light Remote Control
- Canopy mount
- 5 speed fan control
- On / Off light control
- For 1080 fans only - see page 132
Downrods & Connectors

Downrod Connector
For extra high ceilings - this coupler allows two downrods to be connected together.

Downrods
1/2" Diameter decorative downrods are available in a variety of sizes and finishes. For best performance and appearance, use an extension downrod with your ceiling fan when installing on a sloped ceiling.

It is recommended that there is at least 7' of clearance under your ceiling fan blades - the standard 4" downrod should work in most 8' ceiling installation.

1/2" down rod connector joins two down rods together for extended lengths, do not exceed 144" (two 72" downrods connected together is the maximum length recommended)

Sloped Ceiling Adapter Kit
Slope adapters for ceiling pitch from 30° to 45°
Large ceiling mount bracket stabilizes the junction box in ceiling for a smoother and quieter performance.

Hanging Systems
Tri-mount system (flush mount, standard mount and vaulted ceilings up to 45°)

<table>
<thead>
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<th>Ceiling Height (in feet)</th>
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<tr>
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<td>48&quot;</td>
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<td>72&quot;</td>
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<table>
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<tr>
<th>Finishes</th>
<th>Downrod Item# / Length</th>
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<td></td>
<td>E12</td>
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<tr>
<td>White</td>
<td>x</td>
</tr>
<tr>
<td>Black</td>
<td>x</td>
</tr>
<tr>
<td>Brushed Nickel</td>
<td>x</td>
</tr>
<tr>
<td>Oil Rubbed Bronze</td>
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SA45 WH
SA45 BN
SA45 OB
Room Size Compatibility

Measurements are for general air flow requirements only. Decorating plans or aesthetic considerations should influence your fan choices beyond these room size specifications.

For large rooms, multiple fans are recommended.

<table>
<thead>
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<th>Blade Sweep</th>
<th>80&quot;</th>
<th>70&quot;</th>
<th>56&quot; - 60&quot;</th>
<th>50&quot; - 52&quot;</th>
<th>30&quot; - 42&quot;</th>
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<tr>
<td>Approximate Room Size</td>
<td>20' x 20' Over 200 sq. ft.</td>
<td>15' x 15' Over 180 sq. ft.</td>
<td>12' x 15' 160-180 sq. ft.</td>
<td>10' x 12' 100-150 sq. ft.</td>
<td>6' x 8' 40-60 sq. ft.</td>
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Ceiling Fan Dimensions

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<thead>
<tr>
<th>Series</th>
<th>Model #</th>
<th>Dimensions (inches)</th>
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<th>B</th>
<th>C</th>
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</table>

Dimension A and B are measured with standard downrod included with the fan.

Specifications and dimensions subject to change without notice.
<table>
<thead>
<tr>
<th>Model #</th>
<th>Blade Sweep</th>
<th>Motor Size (m/m)</th>
<th>Speed (RPM)</th>
<th>Airflow (CFM)</th>
<th>No. of Blades</th>
<th>Blades Pitch (Deg.)</th>
<th>Electricity Used Watts</th>
<th>Estimated Yearly Energy Cost</th>
<th>Airflow Efficiency</th>
<th>Amps</th>
<th>Capacitor</th>
<th>Warranty</th>
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<td>Lifetime</td>
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**Except industrial fan model #1091, all ceiling fans measured airflow according to DOE test method, all estimates based on typical use, excluding lights.**

Specifications and dimensions subject to change without notice.
Energy Saving Features

Oversized, Triple Mounting Systems and heavy duty die cast hanging ball which eliminates wobble problems and provides maximum angles up to 35° for sloped and vaulted ceiling.

Precision ground solid steel motor shaft fixed into stators, create no wobble and friction.

Self-lubrication, permanently double sealed ball bearings.

Pure aluminum die cast rotors provide the most energy efficiency possible.

Motor housing is stamped or die casted, triple plated and double casted with corrosion resistors. Housings are matched for a perfect fit.

Heavy duty copper wiring.

Detachable switch housing with pre-wired plug in connector makes installation quick and easy. Light kit adaptable.

Heavy duty, UL approved switches give constant speed and action through entire operation and warranty.

52" or 76" lead wire on downrod ceiling fans, virtually eliminates splicing to accommodate longer downrod.

Maximum security, dual locking system, Threaded coupling to fit downrod tightly Safety cable installed.

No motor burn out from heat built up because our 16 pole motors have fiberglass insulation and silicon steel laminations.

Lifetime quality, vacuum dipped and lacquered stator provides constant magnetic operation.

3 speed with reversible switch can be used for summer/winter air flow.

DC Motors are utilized for maximum efficiency on our largest fans (1070, 1080).

Triple capacitors for more silent operation.

Summer

In the warm months of summer, switch your fan to turn counter clockwise in order to make your room feel up to 7°C cooler.

Winter

In the cooler months of autumn and winter, switch your fan to turn clockwise in order to recirculate the hot air that has been trapped near the ceiling.

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Specifications and dimensions subject to change without notice.
Did You Know?

You can create an RP login to view current inventory levels, IES files, and specification sheets - right on our website.

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