Attractive, dimmable LED alternative to popular incandescents

Philips A-shape Dimmable LED Lamps are the smart LED alternative to standard incandescent A-shape lamps. The unique lamp design provides omni-directional light with excellent dimming performance.

**High efficacy LED accent light**
- New bulb shape to compliment fixtures and decor
- 8W A19 LED bulb is ENERGY STAR® Qualified and replaces a 40W incandescent equivalent A19 bulb*
- 11W A19 LED bulb is ENERGY STAR® Qualified and replaces a 60W incandescent equivalent A19 bulb**
- Smooth dimming to 10% of full light levels†
- 25,000 hour rated average life†
- Emits virtually no UV/IR in the light beam
- Contains no mercury

**Easy to experience**
- Long life properties—lowers maintenance costs by reducing re-lamp frequency
- Will not fade colors, avoids inventory spoilage
- 3-year limited warranty***

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(*, **, ***, †, ‡) See back page for footnotes
Philips A-shape Dimmable LED Lamp

Ordering, Electrical and Technical Data  (Subject to change without notice)

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Ordering Code</th>
<th>Nom. Watts</th>
<th>Volts</th>
<th>Lamps per SKU</th>
<th>Description</th>
<th>Bulb Type</th>
<th>Base</th>
<th>Rated Avg. Life (Hrs.)</th>
<th>Approx. Lumens</th>
<th>Color Temp. (Kelvin)</th>
<th>MOL (In.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>A19</td>
<td>42348-3</td>
<td>8</td>
<td>120</td>
<td>1</td>
<td>120W Bulb END 8-40W 2700K 470 Dim SOC</td>
<td>A19</td>
<td>Med</td>
<td>25000</td>
<td>470</td>
<td>81</td>
<td>2700</td>
</tr>
<tr>
<td></td>
<td>42349-1</td>
<td>11</td>
<td>120</td>
<td>1</td>
<td>120W Bulb END 11-60W 2700K 830 Dim SOC</td>
<td>A19</td>
<td>Med</td>
<td>25000</td>
<td>830</td>
<td>81</td>
<td>2700</td>
</tr>
</tbody>
</table>

Shipping Data  (Subject to change without notice)

<table>
<thead>
<tr>
<th>Product Number</th>
<th>SKU UPC (0-46677)</th>
<th>Outer Bar Code (5-00-46677)</th>
<th>Case Qty.</th>
<th>Case Weight (lbs.)</th>
<th>Case Cube (cu. ft.)</th>
<th>Case Qty.</th>
<th>SKUs Per Layer</th>
<th>Layers High</th>
<th>SKU Dimensions (W x D x H)(In.)</th>
<th>Case Dimensions (W x D x H)(In.)</th>
<th>Pallet Dimensions (W x D x H)(In.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>A19</td>
<td>42348-3</td>
<td>42348-3</td>
<td>6</td>
<td>2.45</td>
<td>0.131</td>
<td>1224</td>
<td>204</td>
<td>6</td>
<td>2.72 x 2.72 x 4.80</td>
<td>8.40 x 5.60 x 4.80</td>
<td>47.20 x 39.40 x 4.80</td>
</tr>
<tr>
<td></td>
<td>42349-1</td>
<td>42349-0</td>
<td>6</td>
<td>2.45</td>
<td>0.131</td>
<td>1224</td>
<td>204</td>
<td>6</td>
<td>2.72 x 2.72 x 4.80</td>
<td>8.40 x 5.60 x 4.80</td>
<td>47.20 x 39.40 x 4.80</td>
</tr>
</tbody>
</table>

Energy Efficiency

Estimated Lighting Costs Using a Standard 60W Incandescent A19 Lamp

<table>
<thead>
<tr>
<th>Present Wattage</th>
<th>60 W</th>
</tr>
</thead>
<tbody>
<tr>
<td>x Annual Operating Hours</td>
<td>4,000 hrs</td>
</tr>
<tr>
<td>= 240,000 watt-hours</td>
<td></td>
</tr>
<tr>
<td>+1,000</td>
<td>= 240 kWh per year</td>
</tr>
<tr>
<td>x kWh rate of $0.11</td>
<td>= $26.40 per year</td>
</tr>
<tr>
<td>x 100 lamps per space</td>
<td>= $2,640 annual energy cost per space</td>
</tr>
</tbody>
</table>

Estimated Lighting Costs Using a Philips 11W Philips A19 LED Lamp

<table>
<thead>
<tr>
<th>Present Wattage</th>
<th>11 W</th>
</tr>
</thead>
<tbody>
<tr>
<td>x Annual Operating Hours</td>
<td>4,000 hrs</td>
</tr>
<tr>
<td>= 44,000 watt-hours</td>
<td></td>
</tr>
<tr>
<td>+1,000</td>
<td>= 44 kWh per year</td>
</tr>
<tr>
<td>x kWh rate of $0.11</td>
<td>= $4.84 per year</td>
</tr>
<tr>
<td>x 100 lamps per space</td>
<td>= $484 annual energy cost per space</td>
</tr>
</tbody>
</table>

Total Estimated Annual Savings | = $2,156.00 |

This energy saving example shows an application of 100 lamps in a space currently using 100 incandescent 60W, 800 lumen A19 lamps, operating 4,000 hours per year at a cost of $0.11 per kWh. Your actual savings may vary depending on the energy costs in your geographic location.

Replacing 100 standard incandescent 60W 800 lumen A-lamps with Philips 11W Philips LED A19 lamps can provide significant energy cost savings of $2,156 per year! Potential savings from the reduction in HVAC costs as a result of using a lower wattage lamp that emits less heat is an additional benefit not included in this example.

‡ Light output of the 11W Philips A19 with 830 lumens compares to the standard 60W incandescent A19 with 800 lumens

Footnotes from front:
* When comparing a 8W LED A19 having 470 lumens to the standard 40W incandescent A19 having 500 lumens.
** When comparing a 11W LED A19 having 830 lumens to the standard 60W incandescent A19 having 800 lumens.
*** For details see: http://www.usa.lighting.philips.com/connect/tools_literature/warranties.wpd.
† Rated average life is based on engineering testing and probability analysis.
‡ Dimmable when using leading edge dimmers
(for details visit www.philips.com/ledtechguide for compatible leading edge dimmers).

Energy Efficiency

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WARNINGS AND CAUTIONS

• Suitable for damp locations.
• Not for use in totally enclosed luminaires (fixtures).
• This device is not intended for use with emergency exit fixtures or emergency lights.
• Before replacing, turn off power and let lamp cool to avoid electrical shock or burn.

CAUTION: Risk of electric shock. Do not use where directly exposed to water.

NOTES: This device complies with Part15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference that may cause undesired operation. This Class B digital apparatus complies with Canadian ICES-003.

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