Spotlight

LED PAR30 short and long neck lamps

For the perfect solution for all of your retail application needs, turn to GE’s retail PAR30 short and long neck lamps. With advanced optics and reduced glare, these lamps offer the light qualities desired by merchants.

LOW-COST OPERATION
- For example, using only 12 watts of energy, save over $173 in energy costs over the rated life of the lamp versus a standard 75-watt halogen PAR30 lamp based on $0.11 per kWh
- Energy efficiency and long life mean fewer lamp replacements versus standard incandescent and halogen light sources
- Our LED PAR lamps have less heat, UV or infrared in the beam, which reduces the potential for fading of materials and décor, compared to halogen or incandescent lamps

EXCELLENT COLOR RENDERING
- Available with a CRI of 80-90

COLOR TEMPERATURE
- Halogen-like color
- Available in 2700K and 3000K

LONG LIFE
- Up to 25,000 hours rated life (L70)

DIMMABLE
- Dims from 100% to 10%

BEAM PATTERNS
- Available in 25° and 40° beam patterns

ENVIRONMENTALLY CONSCIOUS
- These lamps are energy efficient and contain no lead or mercury

GE QUALITY AND RELIABILITY
- 3-year limited warranty

Featuring GE’s exclusive Visual Comfort Lens™ for the perfect blend of enhanced color quality, advanced optics and reduced glare. Exclusive Visual Comfort Lens™ Optics create halogen-like light and contrast, with the energy and cost-efficient benefits of an LED lamp.

To learn more about saving money and energy, go to: http://products.currentbyge.com.

Information provided is subject to change without notice. Please verify all details with GE. All values are design or typical values when measured under laboratory conditions, and GE makes no warranty or guarantee, expressed or implied, that such performance will be obtained under end-use conditions.
## LED PAR30 short and long neck lamps

### Directional Lamps (PAR30 - High Output)

<table>
<thead>
<tr>
<th>Bulb Shape</th>
<th>Base Type</th>
<th>Watts</th>
<th>Order Code</th>
<th>Description</th>
<th>Volts</th>
<th>Case Qty</th>
<th>MOL (in)</th>
<th>Lumens Initial</th>
<th>CRI</th>
<th>Initial Color Temp</th>
<th>Wattage Replacement</th>
<th>*Rated Life L70 (Hrs)</th>
<th>Dimmable</th>
<th>ENERGY STAR® Status</th>
<th>#Location Rating</th>
<th>Additional Information</th>
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* The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70).

** Minimum order quantity is 1

† ENERGY STAR® certified. Lamps without a † are not ENERGY STAR® certified.

# UL 2503 Environmental Requirements for LED LAMPS

Location, damp – Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry – Location not normally subject to dampness, but wet locations, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet – Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes:

1. Product descriptions ending in "TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.


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