

LED Lamps, Tubes and Modules

Introduction

A GE scientist invented the first visible LED in 1962, pioneering a technology that is revolutionizing the lighting industry. GE is also one of the largest LED systems companies in the world. But it's not only about size. We're dedicated to LED performance on your behalf. That's why we are helping to develop a universal set of performance measures so you can make an informed decision.

Product Information

LED Lamps and Tubes

Quality

The first time you turn on GE LED replacement lamps, you'll be amazed by the color, distribution, output and uniformity. The proof is in your "before and after" environment. In addition, every LED system comes with a product life rating that recognizes acceptable light output for its intended application, ensuring that you won't be left in the dark.

Long Life

GE's LED replacement lamps are sturdy, dependable and long lasting. Depending on the lamp, you can expect up to 50,000 hours of rated life. That's 12 hours a day, every day of the year, for over a decade.

Innovation

We continually invest in new products and are often the first to market with the latest upgrades, including light sources, luminaires and controls for a system that's both efficient and effective.



ENERGY STAR®

In addition to energy savings, ENERGY STAR® qualified LED lamps can further reduce the overall cost of ownership through lamp rebate incentives. Good news for you is that GE has the most ENERGY STAR® rated LEDs. According to ENERGY STAR® guidelines, the benefits of an ENERGY STAR® qualified LED lamp include:

- Uses about 75% less energy than a traditional incandescent lamp
- Lasts at least 6 times longer than an incandescent lamp
- Turns on instantly—there's no warm up time

Total System Solutions

Anyone can install a lamp. What we implement are lighting strategies and solutions. Our products are designed to benefit you from an overall performance perspective.

Proven Track Record

We've been here. We'll be here. Built into each of GE's LED replacement lamps is 125 years of experience, reliability and innovation. Every performance claim we make is supported by stringent, comprehensive testing—ensuring that your lighting investment pays off today and in the future.

Trusted Advisor

From the start, we provide a comprehensive lighting audit of existing systems, provide photometric analysis with 3D renderings of the new system, and forecast energy and maintenance savings. We also search out opportunities for improvement you may not have considered.

Short Payback Period

Decreased energy and maintenance costs, combined with utility rebates, deliver results that often exceed your expectations.






Family of Solutions

Directional. Omni-directional. Decorative. Dimming. Tight optical control. Accent. Task. Display. Indoor. Outdoor. You name it—we've got it in LED.

Infusion™ LED Module

GE Infusion™ is a game-changing technology and one of the most flexible LED lighting solutions on the market. As a designer, OEM, or end-users, you can choose from an extensive selection of modules. Plus, there's the assurance of GE reliability and performance.

- Built for the Future: If lighting needs change or LED technology advances, there is no need to buy new fixtures. Simply twist in the latest GE Infusion™ LED Module.
- Environmentally Conscious: The Infusion™ LED Module can use fewer materials than integral LED fixtures because only the module is replaced at the end of lamp life—not the entire light fixture.
- Customizable: Select the module with the light level or color quality that meets your needs. The Infusion™ LED Module dims using a variety of dimming protocols including 0-10V, Phase and DALI.
- Compatible: Ideal for fixture manufacturers designing for track, recessed, pendant or other types of luminaires around one compatible solution—no need for multiple base designs.

| Bulb Shape | Base Type | Watts | Order Code | Description | Volts | Case Qty | MOL (in) | Lumens Initial | CBCP | Initial Color Temp | CRI | †Wattage Equivalency | *Rated Life - Hours L70 | Dimmable | ††ENERGY STAR® | ‡Location Rating | Additional Information | |
|---|-----------|---|------------|------------------|-------|------------------|----------|----------------|------|--------------------|------|----------------------|-------------------------|----------|----------------|------------------|-----------------------------------|--------------|
| LED A-Line Lamps (continued) | | | | | | | | | | | | | | | | | | |
| LED A-21 (continued) | | | | | | | | | | | | | | | | | | |
|  | | 17 | 34369 | LED17DA21/5K/BX | 120 | 4 | 5.28 | 1600 | | 5000 | 80 | 100W | 15,000 | ▲ | | Damp | White, Semi-Omni | |
| | | 17 | 16113 | LED17DA21/827 | 120 | 6 | 5.28 | 1600 | | 2700 | 78 | 100W | 15,000 | ▲ | | Damp | White, Semi-Omni | |
| | | 17 | 83693 | LED17DA21/BX | 120 | 4 | 5.28 | 1600 | | 2700 | 78 | 100W | 15,000 | ▲ | | Damp | White, Semi-Omni | |
| | | 17 | 23006 | LED17DA221XSW | 120 | 4 | 5.28 | 1520 | | 2700 | 85 | 100W | 15,000 | ▲ | | Damp | White, Semi-Omni | |
| | | 22 | 73378 | LED22A50/150/827 | 120 | 6 | 5.31 | 700/2155/1600 | | 2700 | 80 | 50W/100W/150W | 25,000 | | | | Damp | White, 3-Way |
| | | 22 | 92119 | LED22A50/150/BX | 120 | 3 | 5.31 | 700/2155/1600 | | 2700 | 80 | 50W/100W/150W | 25,000 | | | | Damp | White, 3-Way |
| | | 22 | 92120 | LED22A50/150/5KB | 120 | 3 | 5.31 | 700/2155/1600 | | 5000 | 80 | 50W/100W/150W | 25,000 | | | | Damp | White, 3-Way |
| LED Bright Stik | | | | | | | | | | | | | | | | | | |
|  | Med | 10 | 28089 | LED10LS3/828 | 120 | 48 | 4.45 | 760 | | 2840 | 80 | 60W | 15,000 | | | Indoor | Case = 16 3-pack | |
| | | 10 | 32273 | LED10LS3/850 | 120 | 48 | 4.45 | 760 | | 5000 | 80 | 60W | 15,000 | | | Indoor | Case = 16 3-pack | |
| | | 16 | 35524 | LED16LS2/5K | 120 | 32 | 5.31 | 1520 | | 2850 | 88 | 100W | 15,000 | | | Indoor | | |
| | | 16 | 35523 | LED16LS2/828 | 120 | 32 | 5.31 | 1520 | | 2850 | 88 | 100W | 15,000 | | | Indoor | | |
| LED Reflector Lamps | | | | | | | | | | | | | | | | | | |
| LED R20 | | | | | | | | | | | | | | | | | | |
|  | Med | 7 | 33851 | LED7DRS20F-W/TP | 120 | 3 | 4.43 | 470 | | 2700 | 80 | | 25,000 | ▲ | | Damp | White | |
| | | 7 | 13829 | LED7DRS20F827 | 120 | 6 | 3.64 | 470 | | 2700 | 80 | | 25,000 | ▲ | | Damp | White | |
| | | 7 | 14065 | LED7DRS20F830 | 120 | 6 | 3.64 | 470 | | 3000 | 80 | | 25,000 | ▲ | | Damp | White | |
| | | 7 | 20453 | LED7DRS20F/5K/TP | 120 | 3 | 4.43 | 500 | | 5000 | 80 | | 25,000 | ▲ | | Damp | White | |
| LED BR30 (The 12W BR30s are 65-watt incandescent replacements - based on ENERGY STAR® requirements for lumens) | | | | | | | | | | | | | | | | | | |
|  | Med | 10 | 68160 | LED10DR303V/827W | 120 | 6 | 5.37 | 700 | | 2700 | 80 | 65W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| | | 10 | 68161 | LED10DR303V/830W | 120 | 6 | 5.37 | 700 | | 3000 | 80 | 65W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| | | 10 | 89936 | LED10DR303-W/TP | 120 | 3 | 5.37 | 700 | | 2700 | 80 | 65W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| | | 10 | 89942 | LED10DR303/5K/TP | 120 | 3 | 5.37 | 700 | | 5000 | 80 | 65W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| LED BR30 Reveal | | | | | | | | | | | | | | | | | | |
|  | | 10 | 92470 | LED10DR303RVL | 120 | 3 | 5.37 | 650 | | 2700 | 90 | 65W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| | | 12 | 83574 | LED12DR303RVL | 120 | 3 | 5.37 | 650 | | 2700 | 90 | 65W | 25,000 | ▲ | ★ | Damp | Frosted, White Body | |
| LED BR40 | | | | | | | | | | | | | | | | | | |
|  | Med | 13 | 89941 | LED13BR40/TP | 120 | 3 | 6.34 | 1070 | | 2700 | 80 | 85W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| | | 13 | 20445 | LED13BR40/5K/TP | 120 | 3 | 6.34 | 1070 | | 5000 | 80 | 85W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| | | 13 | 64176 | LED13DBR40/827 | 120 | 6 | 6.34 | 1070 | | 2700 | 80 | 85W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| | | 13 | 14708 | LED13DBR40/830 | 120 | 6 | 6.34 | 1070 | | 3000 | 80 | 85W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| LED Directional Lamps (MR16) | | | | | | | | | | | | | | | | | | |
| LED 12 Volt AC/DC MR16 and MRX16 (35-watt Halogen replacements - based on ENERGY STAR® requirements for center beam candlepower) | | | | | | | | | | | | | | | | | | |
|  | GU5.3 | 4 | 62915 | LED4MR16/NFL/TP | 12 | 3 | 1.88 | 210 | 800 | 3000 | 80 | | 25,000 | | | Damp | Accent, 25° beam, Silver | |
| | | 7 | 89945 | LED7DMR16D/TP | 12 | 6 | 1.88 | 390 | 1900 | 3000 | 83 | 35W | 25,000 | ▲ | | Dry | Accent, 25° beam, Silver | |
| | | 7 | 69920 | LED7DMR16D830/25 | 12 | 6 | 1.9 | 390 | 1900 | 3000 | 83 | 35W | 25,000 | ▲ | | Dry | Accent, 25° beam, Silver | |
| | | 7 | 69925 | LED7DMR16D840/15 | 12 | 6 | 1.9 | 430 | 4000 | 4000 | 87 | 35W | 25,000 | ▲ | | Dry | Accent, 15° beam, Silver | |
| | | 7 | 93431 | LED7DMR16S827/15 | 12 | 6 | 1.97 | 440 | 3700 | 2700 | 80 | 35W | 25,000 | ▲ | ★ | Dry | Accent, 15° beam, Silver | |
| | | 7 | 93412 | LED7DMR16S830/15 | 12 | 6 | 2.3 | 460 | 3800 | 3000 | 80 | 35W | 25,000 | ▲ | ★ | Dry | Accent, 15° beam, Silver | |
| | | 7 | 93433 | LED7DMR16S840/15 | 12 | 6 | 1.97 | 490 | 4200 | 4000 | 80 | 35W | 25,000 | ▲ | ★ | Dry | Accent, 15° beam, Silver | |
| | | 7 | 89947 | LED7XDMR16D/TP | 12 | 6 | 1.88 | 500 | 2500 | 3000 | 82 | 50W | 25,000 | ▲ | | Dry | Accent, 25° beam, Silver, Gen 2†† | |
| | | 7 | 69951 | LED7XDMR16S82725 | 12 | 6 | 1.88 | 480 | 2400 | 2700 | 80 | 50W | 25,000 | ▲ | ★ | Dry | Accent, 25° beam, Silver | |
| | | 7 | 69952 | LED7XDMR16S82735 | 12 | 6 | 1.88 | 480 | 1400 | 2700 | 80 | 50W | 25,000 | ▲ | ★ | Dry | Accent, 35° beam, Silver | |
| | | 7 | 69949 | LED7XDMR16S83025 | 12 | 6 | 1.88 | 500 | 2500 | 3000 | 82 | 50W | 25,000 | ▲ | ★ | Dry | Accent, 25° beam, Silver | |
| | | 7 | 69950 | LED7XDMR16S83035 | 12 | 6 | 1.88 | 500 | 1500 | 3000 | 82 | 50W | 25,000 | ▲ | ★ | Dry | Accent, 35° beam, Silver | |
| | |  | GU5.3 | 7 | 35206 | LED7XDMRX1682725 | 12 | 6 | 2.2 | 480 | 2350 | 2700 | 80 | 50W | 25,000 | ▲ | ★ | Dry |
| 7 | 35196 | | | LED7XDMRX1683025 | 12 | 6 | 2.2 | 500 | 1350 | 3000 | 80 | 50W | 25,000 | ▲ | ★ | Dry | Accent, 35° beam, White | |
| 7 | 39360 | | | LED7DMRX16827/25 | 12 | 6 | 2.2 | 400 | 1800 | 2700 | 80 | 35W | 25,000 | ▲ | ★ | Dry | Accent, 25° beam, White | |

* The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original lumen rating (L70).

** Minimum order quantity = 6

† Incandescent or halogen wattage equivalencies based on Energy Star guidelines using lumens or CBCP according to lamp type

†† Energy Star status: Certified as meeting Energy Star guidelines.

‡ UL 1993 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, may include a location subject to temporary dampness, 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.

††† Improved transformer and dimmer compatibility

Note: 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.

LED Lamps, Tubes and Modules

Introduction

A GE scientist invented the first visible LED in 1962, pioneering a technology that is revolutionizing the lighting industry. GE is also one of the largest LED systems companies in the world. But it's not only about size. We're dedicated to LED performance on your behalf. That's why we are helping to develop a universal set of performance measures so you can make an informed decision.

Product Information

LED Lamps and Tubes

Quality

The first time you turn on GE LED replacement lamps, you'll be amazed by the color, distribution, output and uniformity. The proof is in your "before and after" environment. In addition, every LED system comes with a product life rating that recognizes acceptable light output for its intended application, ensuring that you won't be left in the dark.

Long Life

GE's LED replacement lamps are sturdy, dependable and long lasting. Depending on the lamp, you can expect up to 50,000 hours of rated life. That's 12 hours a day, every day of the year, for over a decade.

Innovation

We continually invest in new products and are often the first to market with the latest upgrades, including light sources, luminaires and controls for a system that's both efficient and effective.



ENERGY STAR®

In addition to energy savings, ENERGY STAR® qualified LED lamps can further reduce the overall cost of ownership through lamp rebate incentives. Good news for you is that GE has the most ENERGY STAR® rated LEDs. According to ENERGY STAR® guidelines, the benefits of an ENERGY STAR® qualified LED lamp include:

- Uses about 75% less energy than a traditional incandescent lamp
- Lasts at least 6 times longer than an incandescent lamp
- Turns on instantly—there's no warm up time

Total System Solutions

Anyone can install a lamp. What we implement are lighting strategies and solutions. Our products are designed to benefit you from an overall performance perspective.

Proven Track Record

We've been here. We'll be here. Built into each of GE's LED replacement lamps is 125 years of experience, reliability and innovation. Every performance claim we make is supported by stringent, comprehensive testing—ensuring that your lighting investment pays off today and in the future.

Trusted Advisor

From the start, we provide a comprehensive lighting audit of existing systems, provide photometric analysis with 3D renderings of the new system, and forecast energy and maintenance savings. We also search out opportunities for improvement you may not have considered.

Short Payback Period

Decreased energy and maintenance costs, combined with utility rebates, deliver results that often exceed your expectations.





Family of Solutions

Directional. Omni-directional. Decorative. Dimming. Tight optical control. Accent. Task. Display. Indoor. Outdoor. You name it—we've got it in LED.

Infusion™ LED Module

GE Infusion™ is a game-changing technology and one of the most flexible LED lighting solutions on the market. As a designer, OEM, or end-users, you can choose from an extensive selection of modules. Plus, there's the assurance of GE reliability and performance.

- Built for the Future: If lighting needs change or LED technology advances, there is no need to buy new fixtures. Simply twist in the latest GE Infusion™ LED Module.
- Environmentally Conscious: The Infusion™ LED Module can use fewer materials than integral LED fixtures because only the module is replaced at the end of lamp life—not the entire light fixture.
- Customizable: Select the module with the light level or color quality that meets your needs. The Infusion™ LED Module dims using a variety of dimming protocols including 0-10V, Phase and DALI.
- Compatible: Ideal for fixture manufacturers designing for track, recessed, pendant or other types of luminaires around one compatible solution—no need for multiple base designs.

| Bulb Shape | Base Type | Watts | Order Code | Description | Volts | Case Qty | MOL (in) | Lumens Initial | CBCP | Initial Color Temp | CRI | †Wattage Equivalency | *Rated Life - Hours L70 | Dimmable | ††ENERGY STAR® | ‡Location Rating | Additional Information | |
|---|-----------|---|------------|------------------|-------|------------------|----------|----------------|------|--------------------|------|----------------------|-------------------------|----------|----------------|------------------|-----------------------------------|--------------|
| LED A-Line Lamps (continued) | | | | | | | | | | | | | | | | | | |
| LED A-21 (continued) | | | | | | | | | | | | | | | | | | |
|  | | 17 | 34369 | LED17DA21/5K/BX | 120 | 4 | 5.28 | 1600 | | 5000 | 80 | 100W | 15,000 | ▲ | | Damp | White, Semi-Omni | |
| | | 17 | 16113 | LED17DA21/827 | 120 | 6 | 5.28 | 1600 | | 2700 | 78 | 100W | 15,000 | ▲ | | Damp | White, Semi-Omni | |
| | | 17 | 83693 | LED17DA21/BX | 120 | 4 | 5.28 | 1600 | | 2700 | 78 | 100W | 15,000 | ▲ | | Damp | White, Semi-Omni | |
| | | 17 | 23006 | LED17DA221XSW | 120 | 4 | 5.28 | 1520 | | 2700 | 85 | 100W | 15,000 | ▲ | | Damp | White, Semi-Omni | |
| | | 22 | 73378 | LED22A50/150/827 | 120 | 6 | 5.31 | 700/2155/1600 | | 2700 | 80 | 50W/100W/150W | 25,000 | | | | Damp | White, 3-Way |
| | | 22 | 92119 | LED22A50/150/BX | 120 | 3 | 5.31 | 700/2155/1600 | | 2700 | 80 | 50W/100W/150W | 25,000 | | | | Damp | White, 3-Way |
| | | 22 | 92120 | LED22A50/150/5KB | 120 | 3 | 5.31 | 700/2155/1600 | | 5000 | 80 | 50W/100W/150W | 25,000 | | | | Damp | White, 3-Way |
| LED Bright Stik | | | | | | | | | | | | | | | | | | |
|  | Med | 10 | 28089 | LED10LS3/828 | 120 | 48 | 4.45 | 760 | | 2840 | 80 | 60W | 15,000 | | | Indoor | Case = 16 3-pack | |
| | | 10 | 32273 | LED10LS3/850 | 120 | 48 | 4.45 | 760 | | 5000 | 80 | 60W | 15,000 | | | Indoor | Case = 16 3-pack | |
| | | 16 | 35524 | LED16LS2/5K | 120 | 32 | 5.31 | 1520 | | 2850 | 88 | 100W | 15,000 | | | Indoor | | |
| | | 16 | 35523 | LED16LS2/828 | 120 | 32 | 5.31 | 1520 | | 2850 | 88 | 100W | 15,000 | | | Indoor | | |
| LED Reflector Lamps | | | | | | | | | | | | | | | | | | |
| LED R20 | | | | | | | | | | | | | | | | | | |
|  | Med | 7 | 33851 | LED7DRS20F-W/TP | 120 | 3 | 4.43 | 470 | | 2700 | 80 | | 25,000 | ▲ | | Damp | White | |
| | | 7 | 13829 | LED7DRS20F827 | 120 | 6 | 3.64 | 470 | | 2700 | 80 | | 25,000 | ▲ | | Damp | White | |
| | | 7 | 14065 | LED7DRS20F830 | 120 | 6 | 3.64 | 470 | | 3000 | 80 | | 25,000 | ▲ | | Damp | White | |
| | | 7 | 20453 | LED7DRS20F/5K/TP | 120 | 3 | 4.43 | 500 | | 5000 | 80 | | 25,000 | ▲ | | Damp | White | |
| LED BR30 (The 12W BR30s are 65-watt incandescent replacements - based on ENERGY STAR® requirements for lumens) | | | | | | | | | | | | | | | | | | |
|  | Med | 10 | 68160 | LED10DR303V/827W | 120 | 6 | 5.37 | 700 | | 2700 | 80 | 65W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| | | 10 | 68161 | LED10DR303V/830W | 120 | 6 | 5.37 | 700 | | 3000 | 80 | 65W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| | | 10 | 89936 | LED10DR303-W/TP | 120 | 3 | 5.37 | 700 | | 2700 | 80 | 65W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| | | 10 | 89942 | LED10DR303/5K/TP | 120 | 3 | 5.37 | 700 | | 5000 | 80 | 65W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| LED BR30 Reveal | | | | | | | | | | | | | | | | | | |
|  | | 10 | 92470 | LED10DR303RVL | 120 | 3 | 5.37 | 650 | | 2700 | 90 | 65W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| | | 12 | 83574 | LED12DR303RVL | 120 | 3 | 5.37 | 650 | | 2700 | 90 | 65W | 25,000 | ▲ | ★ | Damp | Frosted, White Body | |
| LED BR40 | | | | | | | | | | | | | | | | | | |
|  | Med | 13 | 89941 | LED13BR40/TP | 120 | 3 | 6.34 | 1070 | | 2700 | 80 | 85W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| | | 13 | 20445 | LED13BR40/5K/TP | 120 | 3 | 6.34 | 1070 | | 5000 | 80 | 85W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| | | 13 | 64176 | LED13DBR40/827 | 120 | 6 | 6.34 | 1070 | | 2700 | 80 | 85W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| | | 13 | 14708 | LED13DBR40/830 | 120 | 6 | 6.34 | 1070 | | 3000 | 80 | 85W | 25,000 | ▲ | ★ | Damp | Frosted, White body | |
| LED Directional Lamps (MR16) | | | | | | | | | | | | | | | | | | |
| LED 12 Volt AC/DC MR16 and MRX16 (35-watt Halogen replacements - based on ENERGY STAR® requirements for center beam candlepower) | | | | | | | | | | | | | | | | | | |
|  | GU5.3 | 4 | 62915 | LED4MR16/NFL/TP | 12 | 3 | 1.88 | 210 | 800 | 3000 | 80 | | 25,000 | | | Damp | Accent, 25° beam, Silver | |
| | | 7 | 89945 | LED7DMR16D/TP | 12 | 6 | 1.88 | 390 | 1900 | 3000 | 83 | 35W | 25,000 | ▲ | | Dry | Accent, 25° beam, Silver | |
| | | 7 | 69920 | LED7DMR16D830/25 | 12 | 6 | 1.9 | 390 | 1900 | 3000 | 83 | 35W | 25,000 | ▲ | | Dry | Accent, 25° beam, Silver | |
| | | 7 | 69925 | LED7DMR16D840/15 | 12 | 6 | 1.9 | 430 | 4000 | 4000 | 87 | 35W | 25,000 | ▲ | | Dry | Accent, 15° beam, Silver | |
| | | 7 | 93431 | LED7DMR16S827/15 | 12 | 6 | 1.97 | 440 | 3700 | 2700 | 80 | 35W | 25,000 | ▲ | ★ | Dry | Accent, 15° beam, Silver | |
| | | 7 | 93412 | LED7DMR16S830/15 | 12 | 6 | 2.3 | 460 | 3800 | 3000 | 80 | 35W | 25,000 | ▲ | ★ | Dry | Accent, 15° beam, Silver | |
| | | 7 | 93433 | LED7DMR16S840/15 | 12 | 6 | 1.97 | 490 | 4200 | 4000 | 80 | 35W | 25,000 | ▲ | ★ | Dry | Accent, 15° beam, Silver | |
| | | 7 | 89947 | LED7XDMR16D/TP | 12 | 6 | 1.88 | 500 | 2500 | 3000 | 82 | 50W | 25,000 | ▲ | | Dry | Accent, 25° beam, Silver, Gen 2†† | |
| | | 7 | 69951 | LED7XDMR16S82725 | 12 | 6 | 1.88 | 480 | 2400 | 2700 | 80 | 50W | 25,000 | ▲ | ★ | Dry | Accent, 25° beam, Silver | |
| | | 7 | 69952 | LED7XDMR16S82735 | 12 | 6 | 1.88 | 480 | 1400 | 2700 | 80 | 50W | 25,000 | ▲ | ★ | Dry | Accent, 35° beam, Silver | |
| | | 7 | 69949 | LED7XDMR16S83025 | 12 | 6 | 1.88 | 500 | 2500 | 3000 | 82 | 50W | 25,000 | ▲ | ★ | Dry | Accent, 25° beam, Silver | |
| | | 7 | 69950 | LED7XDMR16S83035 | 12 | 6 | 1.88 | 500 | 1500 | 3000 | 82 | 50W | 25,000 | ▲ | ★ | Dry | Accent, 35° beam, Silver | |
| | |  | GU5.3 | 7 | 35206 | LED7XDMRX1682725 | 12 | 6 | 2.2 | 480 | 2350 | 2700 | 80 | 50W | 25,000 | ▲ | ★ | Dry |
| 7 | 35196 | | | LED7XDMRX1683025 | 12 | 6 | 2.2 | 500 | 1350 | 3000 | 80 | 50W | 25,000 | ▲ | ★ | Dry | Accent, 35° beam, White | |
| 7 | 39360 | | | LED7DMRX16827/25 | 12 | 6 | 2.2 | 400 | 1800 | 2700 | 80 | 35W | 25,000 | ▲ | ★ | Dry | Accent, 25° beam, White | |

* The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original lumen rating (L70).

** Minimum order quantity = 6

† Incandescent or halogen wattage equivalencies based on Energy Star guidelines using lumens or CBCP according to lamp type

†† Energy Star status: Certified as meeting Energy Star guidelines.

‡ UL 1993 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, may include a location subject to temporary dampness, 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.

††† Improved transformer and dimmer compatibility

Note: 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.