

# LED EA19-14W2150et

Bulb Class: A19

**5000K**  
CCT

## Product Description

**LED EA19-14W2150et** 3 Way Technology replaces conventional 40/60/100 Watt incandescent bulbs delivering more brightness (lumens) for less energy (Watts), with lower energy consumption levels you will be able to experience considerable energy savings throughout the years. EA19-14W2150et design reduces internal bulb heat providing greater durability when compared to incandescent bulbs and energy-saving lamps. Look for EA19-14W2100et for Soft White (3000K), EA19-14W2120et for Warm White (2700K) and EA19-14W2140et for Bright White (4000K). Enjoy features such as: Instant-on, Energy Efficient, and Enclosed Fixture Suitable.



**3way**  
TECHNOLOGY



**Estimated Energy Cost: \$1.68 per year**

\*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models. Please visit [www.eurilighting.com](http://www.eurilighting.com) or call 1-310-787-1100 for more information.

## Specifications

| Input Power | Input Voltage | Lumen Output | Beam Angle | Center Beam | CCT    |
|-------------|---------------|--------------|------------|-------------|--------|
| 14 W        | 120V          | 1500 lm      | 210°       | N/A         | 5000 K |

| CRI | Luminous Efficacy | Power Factor | Input Current | Base | Lamp Lifespan |
|-----|-------------------|--------------|---------------|------|---------------|
| 80  | 107 lm/W          | 0.7          | 0.045 A       | E26  | 25,000 Hrs.   |

| Phases  | Input Power | Equivalency | Lumen Output | Luminous Efficacy | Estimated Yearly Cost |
|---------|-------------|-------------|--------------|-------------------|-----------------------|
| Phase 1 | 4 W         | 40 W        | 500 lm       | 107 lm/W          | \$ 1.68               |
| Phase 2 | 8 W         | 60 W        | 1000 lm      | 107 lm/W          | \$ 1.68               |
| Phase 3 | 14 W        | 100 W       | 1500 lm      | 107 lm/W          | \$ 1.68               |

### Product Features



Enclosed Fixture Suitable

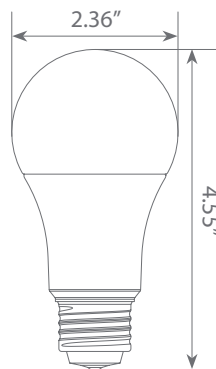


Energy Efficient



Damp Rated

### Product Dimensions



### Product Photometric Data

