



# LED EA21-1020et

Part #: EBA21/B/16W/1600/230D/27K/E26/E Fixture Class: A21



## Product Description

**LED EA21-1020et**, omni-directional A21, replaces conventional 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. **EA21-1020et** design reduces internal bulb heat providing greater durability when compared to incandescent bulbs and energy saving lamps. Enjoy features such as instant on, shatter resistance and mercury free.



**Estimated Energy Cost: \$1.92 per year**

\*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models.

## Specifications

| Input Power | Input Voltage | Lumen Output | Beam Angle | Center Beam | CCT    |
|-------------|---------------|--------------|------------|-------------|--------|
| 16 W        | 120 V         | 1600 lm      | 230°       | N/A         | 2700 K |

| CRI | Luminous Efficacy | Power Factor | Input Current | Base | Lamp Lifespan |
|-----|-------------------|--------------|---------------|------|---------------|
| 80  | 100 lm/W          | 0.8          | 0.1 A         | E26  | 15,000 Hrs.   |

| Phases  | Input Power | Equivalency | Lumen Output | Luminous Efficacy | Equivalency | Estimated Yearly Cost |
|---------|-------------|-------------|--------------|-------------------|-------------|-----------------------|
| Phase 1 | 5 W         | 40 W        | 450 lm       | 90 lm/W           | 40 W        | \$ 0.60               |
| Phase 2 | 9 W         | 60 W        | 800 lm       | 88 lm/W           | 60 W        | \$ 1.08               |
| Phase 3 | 16 W        | 100 W       | 1600 lm      | 100 lm/W          | 100 W       | \$ 1.92               |

### Product Features



Non-Dimmable



Instant-On/Off

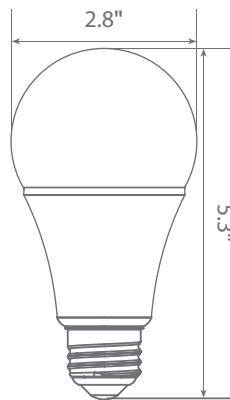


Mercury Free



Damp Rated

### Product Dimensions



### Product Photometric Data

