

# LED Replacement Lamps

## A-Line Enclosed Lamps



Project Name \_\_\_\_\_

Date \_\_\_\_\_ Type \_\_\_\_\_

Notes \_\_\_\_\_

The bright white radiance of Current's LED lamps with light enhancing technology is not just something you see, it's something you feel. Current offers dimmable LED A-Line lamps as an excellent option for energy savings in your fully enclosed fixtures like the Jelly Jar.

### PERFORMANCE HIGHLIGHTS:

A-Line Enclosed Lamps	
<b>Light Output Range:</b>	1100 Lumens
<b>CRI:</b>	80
<b>CCT:</b>	3000K & 5000K
<b>Input Voltage:</b>	120
<b>Efficiency:</b>	Up to 92 LPW
<b>Wattage:</b>	12W
<b>Life:</b>	25,000 hours L70
<b>Temperature Rating:</b>	-20°C to 40°C
<b>Rating:</b>	Enclosed
<b>Dimmable:</b>	Dims from 100% to 10%

### LIMITED WARRANTY

3 Years

### FEATURES:

- 25,000 hours rated life (L70)
- These lamps are energy efficient, contain no lead or mercury, and are compliant with material restriction requirements of RoHS
- These lamps are rated for an ambient temperature of  $\geq -20^{\circ}\text{C}$  to  $\leq 70^{\circ}\text{C}$  inside a fixture. They are designed for fully enclosed fixtures like the Jelly Jar.\*

\* Note:  $\geq -20^{\circ}\text{C}$  to  $\leq 70^{\circ}\text{C}$  is the rating for the ambient temperature inside an enclosed fixture. Ambient temperature outside the fixture must be  $\geq -20^{\circ}\text{C}$  to  $\leq 40^{\circ}\text{C}$ .

### BENEFITS:

- **Energy + Cost Savings**  
For example, using only 12 watts of energy, save \$172 in energy costs over the rated life of the lamp versus a standard 75-watt incandescent lamp based on \$0.11 per kWh.
- Energy efficiency and long life mean fewer lamp replacements versus standard incandescent and halogen light sources

### LEARN MORE:

To learn more about saving money and energy, go to [www.gecurrent.com](http://www.gecurrent.com).

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

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### Spec Table

Project Name \_\_\_\_\_

Date \_\_\_\_\_ Type \_\_\_\_\_

Notes \_\_\_\_\_

Base Type	Watts	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	# Location Rating	Additional Information	
<b>A-LINE ENCLOSED LAMPS</b>																
A21	E26	12	73384	LED12DA21/830FE	120	6	5.31	1100	3000	80	75	25,000	Yes	-	Enclosed	White, Enclosed, Omni
	E26	12	73404	LED12DA21/850FE	120	6	5.31	1100	5000	80	75	25,000	Yes	-	Enclosed	White, Enclosed, Omni

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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 = 6

# 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.