



Replace 40W and 60W bulbs.

Color: White

Weight: 0.1 lbs

<b>Project:</b>	<b>Type:</b>
<b>Prepared By:</b>	<b>Date:</b>

Driver Info		LED Info	
Watts	3W	Input Voltage	120V
Color Temp	2700K (Soft White)	Power Factor	0.7
Lumens	300	Flicker	<30%
Efficacy	90.9 LPW	THDi	N/A
Color Accuracy	90 CRI	R9	
L70 Accuracy	15,000		

## Technical Specifications

### Listings

#### ETL Qualified:

Yes

#### FCC:

Yes

#### Rohs:

Yes

#### CEC Status:

Lawful for sale in California

#### ENERGY STAR V2.0:

This product is ENERGY STAR® Version 2.0 Certified

#### Energy Star ID:

2330337

#### Description

#### Dimmable:

Yes, down to 10%

#### Lamp Type:

Decorative Lamps

#### Bulb Type:

B11

#### Base Type:

E12, Candleabra

#### Material:

Glass

#### Construction

#### Operating Temperature:

-20 - 45°C

#### MOL (inches):

3.82"

#### MOD (inches):

1.38"

### LED Characteristics

#### Lifespan:

15,000-hour LED lifespan based on IES LM-70 results

#### Other

#### Equivalent:

40W Incandescent B11

#### Warranty:

2 years

#### Optical

#### Beam Angle:

360°

#### Shipping Information

#### Case Qty:

12

## Technical Specifications (continued)

### Shipping Information

#### Case Dimensions:

6.5 x 4.92 x 4.72

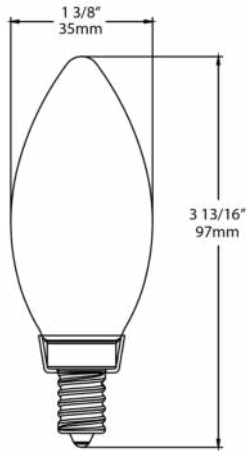
#### Pallet Quantity of Pieces:

5088

#### Pallet Dimensions:

38.43 x 46.3 x 39.37

### Dimensions



### Features

- DECORATIVE BULB REPLACEMENT - Replaces conventional decorative lamps
- ENERGY SAVINGS - Save up to 85% on energy
- 90 CRI - Produces rich and vibrant colors
- 15,000-HOUR LIFESPAN - Last up to 13.7 years at 3 hours per day
- DAMP RATED - Suitable for damp locations
- ENCLOSED FIXTURE RATED - May be used in both enclosed and open fixtures
- CLEAR GLASS - Simulate the appearance of conventional lamps
- 360° LIGHT OUTPUT - Well suited for decorative lighting applications
- DIMMABLE - Compatible with most common dimmer models

### Ordering Matrix

Family	Lamp Power	Base Type	CRI	Color Temp	Type	Finish
B11	3	E12	9	27	F	C
	3 = 40W 5 = 60W	E12 = E12 E26 = E26	9 = 90 CRI	27 = 2700K	F = Filament	C = Clear