



UL NO.	E497084
OUTPUT	300 lumens
COLOR TEMPERATURE	2200K
DISTRIBUTION	360°
WATTS	3.3
EFFICACY	91 lm/W
APPLICATION	Incandescent replacement for indoor dry/damp applications requiring high color quality and efficacy.

SKU: SE-350.119



COLOR RENDERING: CRI>90, R9>50

High quality of light and low flicker, listed with California Energy Commission’s (CEC) JA8/Title 24 standard for quality of light, the most stringent in North America.

ENERGY EFFICIENCY: 91 lm/W

LONG LIFE: 15,000 hours.

Listed for energy efficiency by the CEC for Title 20, insuring high efficacy with a high quality of light.

- ✓ Rated lifetime to L70: 15,000 hours.
- ✓ Warranty: 3 years or 15,000 hours., whichever occurs first.

CERTIFICATIONS AND APPROVALS

UL, CEC TITLE 20, CEC JA8/TITLE24



HIGHLY COMPATIBLE

Compatible with standard fixtures using an E12 base.

DIMMABLE

Smooth dimming with most existing installations. Dimmable to 1% when used with specific dimmers. See dimmer compatibility chart for details on operation and compatibility.

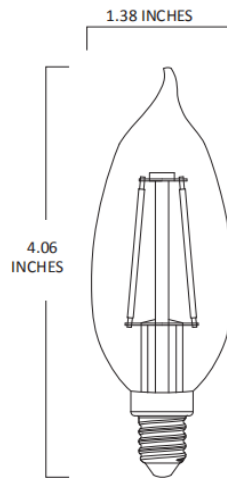
INTENDED USE AND APPLICATIONS

40W incandescent replacement. Intended for use in E12 compatible existing fixtures and table lamps. Suitable for dry or damp locations. Not for use in fully enclosed fixtures. Remove or do not use any optional glass lens in front of lamp.

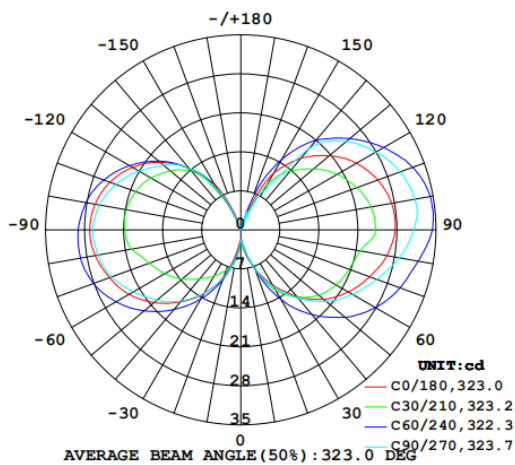
GENERAL SPECIFICATIONS

Electrical Specifications		Operating Temperature		Mechanical Spec.	
Wattage: 3.3W	Voltage: 120V	Minimum: -20°C		Measures: 1.38in X 4.06in	
Power Factor: >0.9	Frequency: 60Hz	Maximum: 40°C		Weight: 0.71oz	

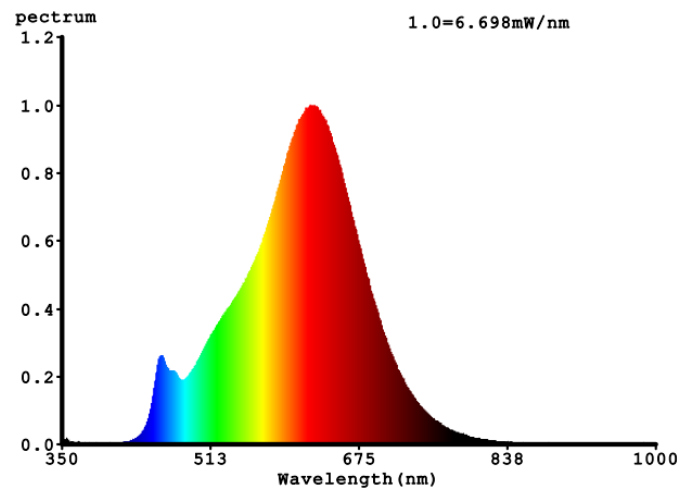
DIMENSIONS



Luminous Intensity



Spectral Distribution



RA – CHART: 92

CRI VALUES | R1-R15

