

LUX



DIMMABLE LED

A19 • GU24 Base



BENEFITS

- 300° Omni, true replacement of incandescent
- Instant on and smooth dimming
- Maintenance free with 25,000 hour lifetime
- Available in a wide range of color temperatures
- Energy Star qualified

FEATURES

LED Power	11W
Delivered Lumens	1100lm
Equivalent Source	75W
L70 lm Maintenance Lifetime	25,000 hours
Color Rendering	80 CRI
Base	GU24
Beam Angle	300°
Operating Temperature	-20°C to +40°C
Voltage	120V AC
Power Factor	0.9

APPLICATIONS



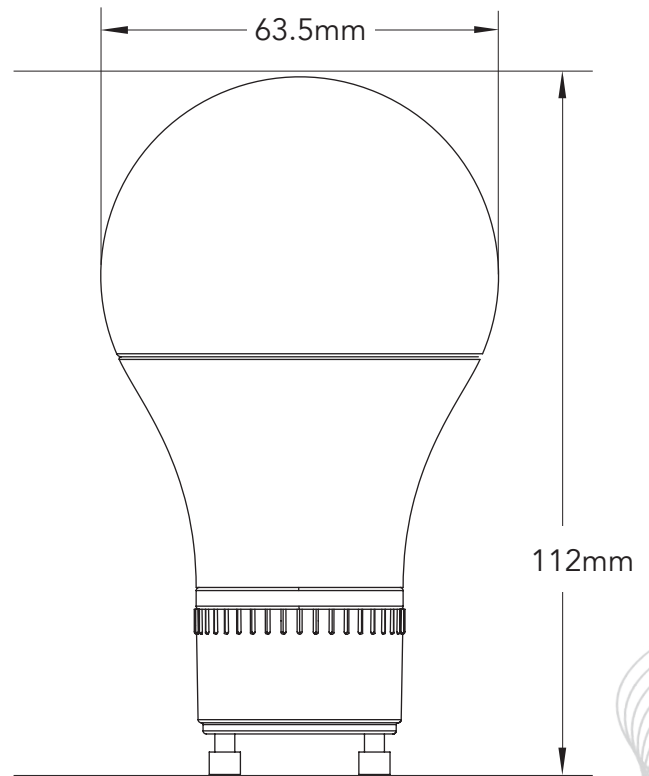
Residential



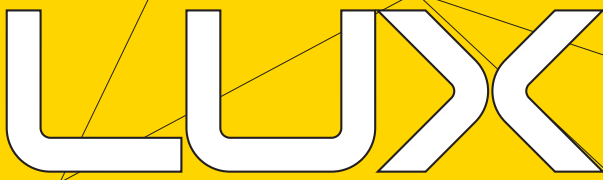
Commercial



General Lighting



Last updated: 04/11/16



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SPECIFICATIONS

PRODUCT	MODEL	WATTAGE	BEAM ANGLE	LUMENS	CRI	CCT	BASE	LIFETIME	DIM	ENERGY STAR
11W A19 GU24 Base	LA19TOGU24D11-27K	11W	300°	1100lm	80	2700K	GU24	25000h	Yes	Yes
	LA19TOGU24D11-30K	11W	300°	1100lm	80	3000K	GU24	25000h	Yes	Yes
	LA19TOGU24D11-40K	11W	300°	1100lm	80	4000K	GU24	25000h	Yes	Yes
	LA19TOGU24D11-50K	11W	300°	1100lm	80	5000K	GU24	25000h	Yes	No
	LA19TOGU24D11-65K	11W	300°	1100lm	80	6500K	GU24	25000h	Yes	No

LIGHTING FACTS (PER BULB)

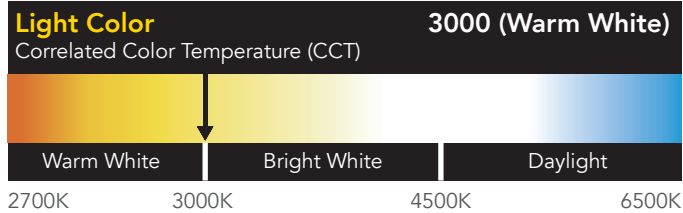
Brightness 1100lm

Estimated Yearly Energy Cost  **\$1.32**
Based on 3 hrs/day, 11¢ /kWh.
Cost depends on rates and use.

Life 22.8 years
Based on 3 hrs/day

Energy Used 11W

Light Appearance



INCANDESCENT EQUIVALENT

75W
INCANDESCENT



CAUTIONS

Suitable for use in open luminaires (fixtures). Do not use in enclosed fixtures. Do not use where exposed directly to weather or water. Temperature range of -20°C and + 40°C. Not intended for use with emergency exit features or emergency lighting. Risk of electric shock or burns. Turn power off and let cool before inspection or replacement. Do not open – no user serviceable parts inside. This product is not compatible with photo controls, occupancy sensor, or timing devices.

NOTE: This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: 1. This device may not cause harmful interference 2. This device must accept any interference received, including interference that may cause undesired operation.

*22.8 years means rated average life based on engineering testing and probability analysis where the lamp is used on average 3hours/day, 7days a week.