



FEATURES¹

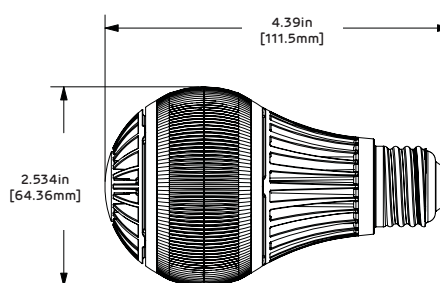
Equivalent Source	60W Incandescent
L70 lumen depreciation design criteria	25,000 hours
Dimmable	Yes
Housing	Thermal Plastic
Socket	E26
Operating Temperature	-20°C to +40°C
E26 MOL	4.39in, 111.5mm
Voltage	120 VAC
Weight	4.9 oz, 139g
Power Factor	≥.9
Warranty	5 year limited

Good Night™

Benefits

The proprietary LED source works with your body's natural circadian rhythm. Other lights are more disruptive and don't support natural melatonin production.

- Supports your body's natural melatonin production.
- Regular light bulbs suppress melatonin - our light emits less "blue" than others..



Specifications supplied are nominal. Please refer to the DOE's Lighting Facts Tolerance Guidelines.
¹ Values are nominal, advances from further innovation, specifications are subject to change.

SPECIFICATIONS

Part Number	Base Type	Wattage	Lumens	Voltage	Efficacy	CCT
DFN A19 60WE SLP 120	E26	12W	800	120	67	2500K

ORDERING INFORMATION \ DFN A19 60WE SLP 120

Family	Product	Wattage Equivalency	Color (CCT)	Voltage
DFN Definity	A19 A19	60WE 60 Watt Equivalent	SLP Good Night	120 120 Volt

NORTH AMERICAN CERTIFICATIONS



ENVIRONMENT



CAUTIONS

THIS DEVICE IS NOT INTENDED FOR USE WITH EMERGENCY EXITS. CAUTION: RISK OF SHOCK: DO NOT USE WHERE DIRECTLY EXPOSED TO WATER. TURN OFF POWER BEFORE INSPECTION, INSTALLATION, OR REMOVAL. DO NOT OPEN - NO USER SERVICEABLE PARTS INSIDE. Not for use in totally enclosed fixtures. This device complies with part 15 of the FCC rules and has been tested and found to comply with the limits for a Class B digital device. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment. Suitable for damp locations. Use only on 120 Volt, 60 Hz circuits. Compatible with most dimmer switches.