



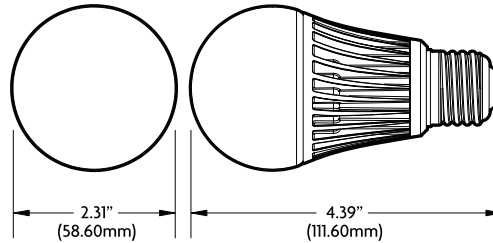
DEFINITY™ A60

BENEFITS

- Dimmable to 5% of light on most dimmers.²
- RoHS compliant – contains no mercury or lead.

FEATURES¹

L70 lumen depreciation design criteria =	50,000 hours
Socket	E27 (Europe)
Operating Temperature	-20 °C to +40 °C
MOL	111.60mm
Voltage	230 VAC
Weight	150g
Power Factor	≥.70
Warranty	5 Year Limited



Specifications supplied are nominal. Please refer to the DOE's Lighting Facts Tolerance Guidelines. Values are nominal, advances from further innovation, specifications are subject to change.
² See dimmer compatibility chart page on next page.

ORDERING INFORMATION \ \ DFN 19 WW 230

Family	Product	Color (CCT)	Voltage
DFN Definity	19 A60	W27 Warm White 2700K	230 220 - 240 Volt - 50 - 60Hz
		WW Warm White 3000K	
		NW Neutral White 4000K	
		CW Cool White 5000K	

CERTIFICATIONS EUROPE



ENVIRONMENT



DIMMER CAPABILITIES

Base BL112-WIT; BaseLine Inbouw BL112, Opbouw BL115; Busch 2250U, 2200, 2247U; Clipsal 32E450UDM, 32E450LM, 32E450TM, 32V 500 Series; HPM 400L; Jung 244EX; Kopp Rome 23278; Niko 310-01701, 310-01401; Lichtregler T43; Praxis Halo

A60¹

Part Number	Base Type	Watts	Lumens	Voltage	Efficacy	CRI	LIFE
DFN 19 NW 230	E27	8W	450	230	56	85	50,0000
DFN 19 WW 230	E27	8W	425	230	53	85	50,0000
DFN 19 W27 230	E27	8W	395	230	49	85	50,0000
DFN 19 CW 230	E27	8W	570	230	71	67	50,0000

NW: Neutral White WW: Warm White W27: Warm White 2700K CW: Cool White

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Cautions

- Turn power off before inspection, installation, or removal.
- Risk of Electric Shock – Use in dry locations only. Do not use where directly exposed to water or weather.
- Do not open – no user serviceable parts inside.
- Use on 220-240, 50 - 60Hz.
- This device is not intended for use with emergency exit fixtures or emergency exit lights.
- Added weight of the device may cause instability of a freestanding portable luminaire.
- Use only with a portable table lamp that is provided with a shade.
- Use in portable table lamps in which the distance from the bottom of the base to the top of the lampholder does not exceed three (3) times the minimum base diameter.
- 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.
- For compatible dimmers, see www.LSGC.com/Library



Specifications are typical values and may change without notification.
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