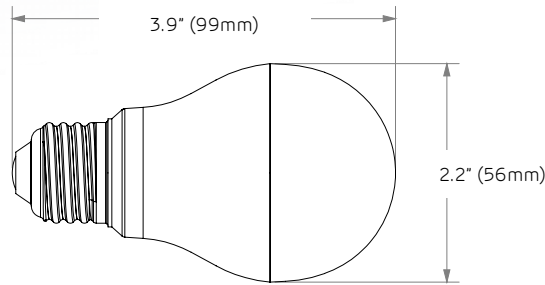


# GP19

## Benefits

- Higher efficacy offers more light output while consuming less power.
- Only 6W/10W
- Maintenance free operation, lasts up to 20x longer than Incandescent lighting.
- RoHS Compliant - Contains no Mercury or Lead.



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.

### FEATURES<sup>1</sup>

Equivalent Source Standard	40W & 60W Incandescent
Rated Life	20,000 hours
Housing	Aluminum
Socket	E26
Beam Spread	Flood
Operating Temperature	-20°C to +40°C
E26 MOL	2.5 in, 63.5mm
Voltage	120VAC
Weight	0.3lbs., 136g
Power Factor	≥.7
Warranty	5 year limited

### ORDERING INFORMATION \ \ LS GP19 60WE W27 NDM 120 G1 BX

Family	Product	Watt Equivalant	Color (CCT)	Dimmable	Voltage	Family	Package
LS Lighting Science	GP19 GP19	40WE 40W Equivalent	W27 Warm White 2700K	NDM Non Dimmable	120 120 Volt	G1	BX Box
		60WE 60W Equivalent	CW Cool White 5000K				

#### NORTH AMERICAN CERTIFICATIONS



#### ENVIRONMENT



# GP19

## GP19

Part Number	Base Type	Wattage	Lumens	Voltage	Efficacy	CRI
LS GP19 40WE W27 NDM 120 G1 BX	E26	6	450	120	75	80
LS GP19 40WE CW NDM 120 G1 BX	E26	6	450	120	75	80
LS GP19 60WE W27 NDM 120 G1 BX	E26	10	800	120	89	80
LS GP19 60WE CW NDM 120 G1 BX	E26	10	800	120	89	80

**NFL:** Narrow Flood **FL:** Flood **NW:** Neutral White **WW:** Warm White **W27:** Soft White 2700K **CW:** Cool White  
**CBCP:** Center Beam Candle Power

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1 Values are nominal, advances from further innovation, specifications are subject to change.



Visit [www.lsgc.com/energystar](http://www.lsgc.com/energystar) for list of ENERGY STAR qualified lamps.



### 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. Do not use in dimmers. 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. This Class B digital apparatus complies with Canadian ICES-003. 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. Use in portable table lamps in which the distance from the bottom of the base to the top of the lamp holder does not exceed three (3) times the minimum base diameter. Suitable for dry locations. Use only on 120 Volt, 60 Hz circuits. For complete details on our warranty please visit [www.lsgc.com/warranties](http://www.lsgc.com/warranties).