



GL Series

LED Replacement Bulb

800 - 4,500 Lumens

Project: _____

Location: _____

Cat.No: _____

Notes: _____

Product Description

The GL Series replacement bulbs provide a cost-effective LED lighting solution tailored for a variety of general use areas. Designed to meet diverse lighting needs, our range includes options from soft, ambient illumination to bright, wide spread light. These bulbs are an excellent choice to sell in your store, thanks to their competitive pricing and energy efficiency. Additionally, their straightforward installation process ensures ease of use for both you and your customers.

Application

These bulbs are a great choice for residential applications such as bedrooms, living rooms, hallways, traditional light fixtures, offices, cafeterias, garages, sheds and many more. Basically a great fit for your existing light bulb sockets .

Features

- Easy installation
- Energy Efficient
- Instant Start
- 360 degree light spread

Options

- Wide range of lumen outputs
- Multiple color temperatures to choose from
- Variety of lumen outputs to choose from
- Any greenlite product is available to purchase through JW LED Inc.

Mounting

- Screw in (E26 Base)

Approvals

Approved for use in Canada and USA, suitable for use in an enclosed luminaire. Rated for use in dry or damp locations.

Warranty

Greenlite warranty : 3 years based on usage of 3 hours per day



Ordering Guide

Example: *GL36-8C50K045L-UNVNDST-E26*

GL	Wattage	CRI	CCT	Lumens	Voltage ²	Driver	Enclosure Approval	Base
	09 9 watt 15 15 watt 18 18 watt 20 20 watt 29 29 watt 36 36 watt	8C 80	50K 5000K 30K 3000K	045L 4,500 Lumens (36 Watt) 030L 3,000 Lumens (29 Watt) 026L 2,600 Lumens (20 Watt) 020L 2,000 Lumens (18 Watt) 016L 1,600 Lumens (15 Watt) 008L 800 Lumens (9 Watt)	UNV 120-277V	ND Non-Dimmable (36, 29 Watt) DM Dimmable	ST Suitable in Enclosed Fixture	E26 E26 Base

Specification Chart

Lumens	Watts	Color	CRI
800	9	5000K	80
1,600	15	5000K	80
2,000	18	5000K	80
2,600	20	5000K	80
3,000	29	5000K	80
4,500	36	5000K	80

Testing is based on ambient 25c. As nominal calculations, actual outputs may vary based on product configurations. We reserve the right to correct any printing errors or mistakes in our tables