

Bi-Pin

Sunlite 80813-SU LED G9 Bi-Pin Base Light Bulb, 3 Watt (40W Halogen Equivalent), 400 Lumen, Non-Dimmable, 30K - Warm White 1 Pack

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DESCRIPTION:

Upgrade your fixtures with Sunlite LED G9 bi-pin bulbs. These non-dimmable 3 watt bulbs save energy while providing the same amount of light as a 40 watt halogen bulb. They are a direct replacement and last up to 10 times longer than their halogen equivalent yet require no special handing. And unlike other G9 LED replacements, these bulbs are similar in size and shape to halogen bulbs for a cleaner look when installed in your fixtures. They feature a 300 degree beam spread for a more even distribution of light and with a 15,000 hour average life span you'll need to replace them less often. Common uses for G9 bi-pin bulbs are lamps, track lighting, chandeliers, wall sconces, ceiling fixtures, range hoods, under cabinet lighting, drawers and display cases. They also have an Ingress Protection (IP) rating of 20 and are ETL listed for wet location installation so they are suitable for use outdoors and in landscape lighting. Buy with confidence from Sunlite, a US based lighting manufacturer since 1980.



- UPRGADE TO LED Upgrade your fixtures with Sunlite LED G9 bulbs. These non-dimmable 3 watt bulbs save energy while providing the same amount of light as a 40 watt halogen bulb. They emit 400 lumen at 3000K Warm White color temperature.
- LONG LIFE TECHNOLOGY With a 15,000 hour average life span you'll need to replace hard to access bulbs less often. They are a direct replacement and last up to 10 times longer than their halogen equivalent yet require no special handing.
- ENERGY SAVING These bulbs provide the same amount of light as a 40 watt halogen bulb while only using 3 watts of energy. That translates into an annual energy cost of \$0.36 based on 3 hrs/day at \$0.11 per kWh.
- SMALL FORM FACTOR Unlike other G9 LED replacements these bulbs are similar in size and shape to halogen bulbs for a cleaner look when installed in your fixtures. They feature a 300 degree beam spread for a more even distribution of light.
- SAFE FOR WET LOCATIONS They have an Ingress Protection (IP) rating of 20 and are ETL listed for wet location installation so they are suitable for use outdoors and in landscape lighting.





SPECIFICATIONS:

General Characteristics

Bulb Shape
Average Rated Hours
Finish
Base
Average Life Span Years

Average Life Span Years Dimmable Material

Electrical Characteristics

Watts 3
Volts 120
Equivalent Wattage 40
LED Chip Manufacturer Integrate Power Factor 0.7

Light Characteristics

Lumens Brightness
Color Rendering Index CRI
Emitted Color
Color Temperature Kelvin

Additional Features

Beam Angle

Safety Rating Mark Safety Rated For Canada Safety Rated For USA G9 15000 Clear Wire Style Base (G9) 14 No Glass

3 120 40 Integrated Ic Chip 0.7

Warm White

3000K 300°

400

80

ETL Listed - Wet Location

Yes Yes

Product Dimensions

 MOL (in)
 2.36

 Diameter (in)
 0.53

 Item Dimension (in)
 (W) 0.53 (H) 0.53 (D) 0.18

 Item Weight (lb)
 1.000

 Package Dimension (in)
 (W) 0.8 (H) 2.42 (D) 0.83

 Package Weight (lb)
 0.020

Product Data

 Case Unit Rate
 12

 Pack Size
 1

 Item UPC
 653703808130

 Warranty Years
 2

 Package Type
 Box