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OUR PRODUCTS

Our goal is to meet everyday outdoor lighting needs of home owners, neighborhoods, and commercial property managers with high-quality, eco-friendly solar lighting products that solve real-world problems, are built to last, and bring distinction wherever they're installed.

At Gama Sonic USA, we've been developing solar lights since 2001. Since that time, our fashionable solar outdoor light fixtures and lamp posts have found their place in the sun, replacing thousands of inefficient electrical and gas-powered post and wall lights.

We make full-sized, energy-efficient solar lights that solve real-world residential and commercial outdoor-lighting problems. We also have a range of specialty utility lights, path lights, and spotlights. Gama Sonic solar lights vary in shape, size, brightness, and LED color temperature. What's best for you is a matter of personal preference, which is why Gama Sonic USA offers a wide range of styles and designs.

We don't always claim our solar lights are the brightest, but we stand behind their nightly reliability and longevity. With each light we offer a two-year limited warranty.

Equally important is our commitment to customer-focused innovation. The Gama Sonic research and development team is continually working on usability and technical enhancements to delight customers, like the patented cone reflector in our fixtures to aid multidirectional light dispersal or our EZ-Anchor system that lets you install a full-sized solar lamp post without any tools or concrete.

Thank you for your interest in our products. If you have additional questions about items in this catalog, our customer support team in Atlanta, Georgia, is here to help.



Why Breakthrough Technology Matters

No matter what outdoor lighting challenges you face, choosing a technology-rich solution makes all the difference — and here's why. While solar-powered products have been around for some time, it took the research and development expertise of Gama Sonic engineers to create rechargeable lighting designs that outshine and outlast every major competitor. That means you'll enjoy a safer, more reliable, and more cost-effective investment for your lighting budget.

We Make Hi-Tech Beautiful

A technologically-advanced product won't mean much if it doesn't enhance the visual aesthetic of its environment. And that's why Gama Sonic consistently earns rave reviews for outdoor lighting products that are elegant, tasteful and eye-catching. We constantly stay ahead of the design curve by creating and testing product casings that fit a wide variety of residential and commercial décor. From the simple to the sophisticated, we have your style needs covered.

We'll Help You Save the Planet

The writing is on the wall — we must reduce our carbon footprint in order to ensure a habitable environment for the next generation. Gama Sonic can help you make an environmentally positive statement in your home or office with leading-edge technology designed to do just that. Our laser-focused approach to research, evaluation and development means the solar-powered lighting product that you select will exceed recommendations for clean, renewable energy use.

Our Patent Pending Technologies

The GS Solar Light Bulb is a brand new patent pending technology that joins the conventional light bulb idea with outdoor solar lamps and posts. The GS Solar LED bulb paired with our patented cone reflector boasts a 10-year operational life in an elegant, classic design. This unique combination not only blasts a warm and inviting blanket of light across any area, it also gives the lantern a refined, traditional look that resembles a standard electrical light bulb.

IntroducingThe GS Solar LED Bulb

A marvel of modern solar lighting technology, our GS Solar LED light bulb replicates the conventional look and feel of the traditional bulb in outdoor solar-powered lamps and posts and boasts a 10-year lifespan.



New Solar Technology

Combined with our patented cone reflector - the GS Solar LED light bulb provides ample lighting with an elegant, classic design.



Long-Lasting

Our GS Solar LED light bulb will last for 100,000 hours without requiring replacement. This leading technology matches the lifespan of the lamp itself, which is roughly 10 years.



Dusk-to-Dawn Performance

Like traditional AC lights, our GS Solar LED light bulb is designed to provide dusk-to-dawn performance. We ensure that every hour of direct sun on the fixture's panels will provide about 1.5 hours of light at night.



Wire-free Installation

The GS Solar LED light bulb requires no electrical wiring for installation, making every GS Solar LED light bulb the perfect replacement for outdated electric or gas-powered outdoor lighting.



Customized Operation

In some models, our GS Solar LED light bulb can behave like a conventional AC light with 'High' or 'Economy' brightness settings that provide custom illumination with enhanced flexibility that control the operation time from 8 to 15 hours on a full charge.



Specialized Illumination

The GS Solar LED light bulb is designed to mimic the common 360-degree light spread of a traditional incandescent bulb. We combine several LEDs in strategic grouping at the bulb center together with our patented cone reflector for blanket illumination.

4

NEW GS SOLAR BULB ITEMS NEW GS SOLAR BULB ITEMS

SOLAR LAMP SERIES with GS Solar Bulb CLASSIC LOOK STRONGER LIGHT **400** Lumens GS-94B-S GS-94B-CD GS-94B-D GS-94B-T GS-94B-FPW

IMPERIAL

SOLAR LAMP SERIES with GS Solar Bulb































SOLAR LAMP SERIES with GS Solar Bulb



EVEREST

SOLAR LAMP SERIES with GS Solar Bulb



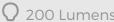
















NEW GS SOLAR BULB ITEMS NEW GS SOLAR BULB ITEMS



SOLAR LAMP SERIES with GS Solar Bulb



Each lamp color comes with 3 mounting options.

♣ 8-10 hours Li-ion \$\overline{\text{Q}}\$ 80 Lumens \$\overline{\text{M}}\$ 2W





SOLAR LAMP SERIES with GS Solar Bulb



















Each lamp color comes with 3 mounting options.







SOLAR LAMP with GS Solar Bulb







SOLAR LAMP POST LIGHTS

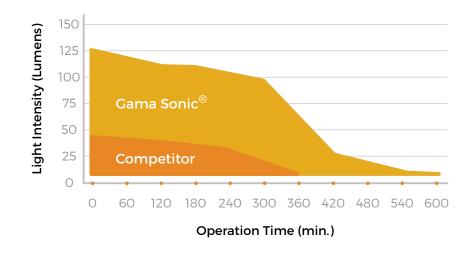
Our solar lamp posts with one, two, or three lamp heads offer full-sized outdoor lighting solutions for

For anyone looking to upgrade an existing lamp post with an energy-saving, money-saving solar lamp head,

All Gama Sonic lamp posts and light fixtures are engineered for dusk-to-dawn performance and include our



OPERATION COMPARISON CHART





SOLAR LAMP SERIES

Inspired by gas streetlamps of yesteryear, the Victorian series fuses traditional design with modern energy efficiency.











GS-94S





SOLAR LAMP POSTS SOLAR LAMP POSTS

BAYTOWN

SOLAR LAMP SERIES

Baytown light fixtures have been upgraded to let you set the LED color to warm white or bright white with the press of a switch and now come with all three mount types in a single kit.*





GS-106S-G

Baytown Lamp with EZ Anchor





15" Poly-Resin Planter Patent D631390

GS-106FPW-WB



GS-106FPW-B



GS-106FPW-W



Complete DIY solar lamp solution Install in 15 min anywhere in your yard!

BAYTOWN II **SOLAR LAMP SERIES** The Baytown II family features bigger, bolder versions of our popular Baytown series. Made with heavy-duty resin, the Baytown II line offers exceptional durability, weather





resistance, and brightness in a value-priced package.



GS-105PL/SG

Available with Planter

New models available with a switch between **Warm-White** or

Bright-White LED colors



HEAVY-DUTY RESIN MATERIAL

















Each of these solar lamp

posts comes with an integrated EZ Anchor,

allowing in-ground

no tools, no hassle.

Install in 15 minutes

installation in just 15 minutes – no concrete,







SOLAR LAMP SERIES



SOLAR LAMP SERIES

nspired by elements of East Asian architecture, the Pagoda series is sure to turn heads for its distinctive look and bright light.











*Available in black





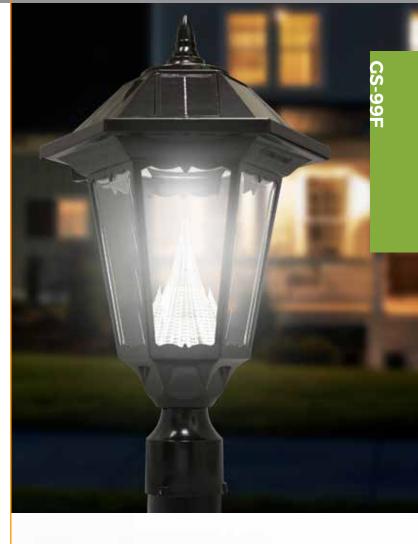
SOLAR LAMP POSTS SOLAR LAMP POSTS

IMPERIAL II COMMERCIAL GRADE SOLAR LAMP SERIES Each Imperial II lamp head provides a stunning 300 lumens of bright-white light, making the series ideal for residential and commercial applications. Now available in THREE different height options GS-97NW GS-97NF2 lumens GS-97NS GS-97NF3 (Li-ion) 300 Lumens 8W



New Features!

Now comes with an extra battery compartment and with **High** and **Low** lighting options!



WINDSO

SOLAR LAMP

This stately fixture is an ideal replacement for electric and gas-powered post lights.

(L) 10-12 hours



Li-ion



150 Lumens













US PATENT # 7172307

GS-97NF

VALUE-PRICED FIXTURES **VALUE-PRICED FIXTURES**

SOLAR LAMP SERIES



SOLAR LAMP with three mounting options



GS-113F





GS-113P



GS-113W

US PATENT # 7172307

(L) 8-10 hours Li-ion Q 50 Lumens .85W



US PATENT # 7172307

SOLAR LAMP with three mounting options





DID YOU KNOW?

Gama Sonic's value-priced fixtures range from traditional to modern and provide an easy way to add stylish solar lighting in any setting.



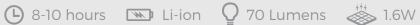






















SS-53FPW-PIR

SOLAR LAMP

(L) 8-10 hours

Li-ion

75/150 Lumens

Available with or without motion sensor.

BARN LIGH

SOLAR LAMP

(L) 8-10 hours

Li-ion

75/150 Lumens



Comes with three mounting options!



Enhances security in style by increasing in brightness when motion is detected.





GS-94S-PIR



10-12 hours



100/200 Lumens



2.4W

SOLAR ACCENT LIGHTS

Gama Sonic has been offering innovative outdoor solar lighting since 2001. While we're known for manufacturing the highest-quality full-sized solar lamp posts and light fixtures, our roots are in solar accent lighting. We've returned our focus to this area, bringing the innovation and attention to detail that customers have come to expect from Gama Sonic products.

With our new range of accent lights, we aim to set the category standard for durability, longevity, reliability, and overall value. We've brought the design and engineering principles that define the Gama Sonic difference for solar lamp posts and light fixtures to path lights, garden lights, and landscape spotlights.

- · Durability: All of our accent lights are made from high-quality materials and are built to last for more than just a season. They will provide 10-15 years of performance with proper care and maintenance.
- · Longevity: All of our solar accent lights are designed to offer consistent brightness from dusk to dawn, making them an ideal, hassle-free replacement for low-voltage landscape lighting systems.
- · Reliability: We use Lithium Ion battery packs to store the solar energy collected by the sun. They should last three years before they'll need replacing.

PREMIER

SOLAR GARDEN LIGHT



(L) 8-10 hours





50 Lumens



Comes in 1 or 2 count packaging.



DUALCOLOR

SOLAR GARDEN LAMP



(L) 8-10 hours



50 Lumens





Warm White

Bright White



ACCENT LIGHTS ACCENT LIGHTS

PLANTERN

MULTIPURPOSE SOLAR LIGHT

One product, many installation options!

- Ground
- · Wall Mounted
- · Free Standing







*New styles and colors are available

BOLLARD

SOLAR LAMP with EZ Anchor

The Bollard solar light emits bright-white light and is ideal for lighting pathways, walkways, courtyards, and driveways. Also available in silver.





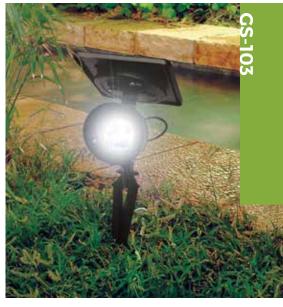
PROGRESSIVE

SOLAR SPOTLIGHT

The Progressive solar spotlight is ideal for accenting shrubs, signs, or architectural features of your home. Set it up as a single unit with the solar panel on top, or stake the panel separately for optimal sun exposure.







Also available with warm-white LED!







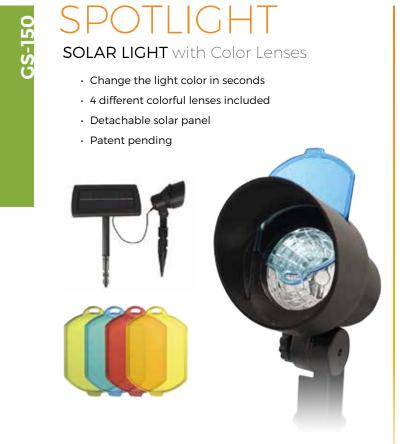
□ 6-8 hours □ Li-ion □ 90 Lumens □ 2W

BOLLARD

STAINLESS STEEL SOLAR LAMP with EZ Anchor







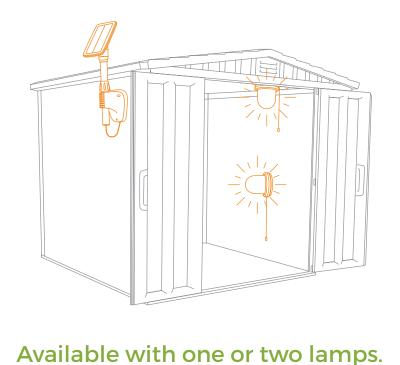
ADDRESS

SOLAR LIGHT

- · 2 to 5 digit option
- · Wall mounted
- · Stakes included
- · Lasts from dusk to dawn, even on cloudy days



UTILITY LIGHTS RECHARGEABLES & EMERGENCY LIGHTS



(L) 1 hour Li-ion Q 200/400 Lumens 1.2W





EMERGENCY

RECHARGEABLE LANTERN

EMERGENCY

RECHARGEABLE LANTERN w/ Flashlight

- · 6 hours run-time
- · Switch between 24 LEDs and Flashlight
- · Spare battery compartment to extend duration





Our rechargeable emergency lanterns turn on automatically during power outages!

LIGHT MY SHED III

SOLAR LAMP

(L) 1 hour

Wi-Mh







RECHARGEABLE FAN

with Radio and MP3 Input





Bluetooth version available on special order



GS SOLAR BULBS

- Gama Sonic proprietary patent pending technology
- Available in Cool White (6000K) and Warm White (2700K) color options.
- · Works with Gama Sonic Lights only.





EZ ANCHOR

LAMP POST MOUNTING SYSTEM

Our EZ Anchor is a revolutionary DIY kit that gives consumers the ability to install our solar lamp posts anywhere they want.

No need to call, wait, or pay for contractors, and no need to pour concrete in the middle of your yard!

Consumers can locate their favorite spot, dig in the Aussie Auger (included), attach our specially made adaptor and continue the lamp post installation.







*Patent Pending

PRODUCT SPECIFICATIONS PRODUCT SPECIFICATIONS

| Model # | Color | LED Color | Item Dimensions | Lumens | Pg. |
|--------------|---------|------------|-----------------|--------|-----|
| GS-1B Sola | r Coach | Lantern | | | |
| GS-1B | • • • | 2700K | 7 x 5.5 x 7.5 | 60 | 11 |
| GS-5B Sola | r Porch | Light | | | |
| GS-5B | • | 2700K | 7 x 4.5 x 5.75 | 40 | 11 |
| GS-53-PIR | Weston | with Motio | on Sensor Ser | ies | |

| GS-53FPW-PIR | • | 6000K | 10.5 x 10.5 x 18.5 | 75/150 | 22 |
|--------------|---|-------|--------------------|--------|----|
| GS-53FPW-PIR | • | 6000K | 10.5 x 10.5 x 21.5 | 75/150 | 22 |
| GS-53FPW-PIR | • | 6000K | 10.5 x 12.5 x 21.5 | 75/150 | 22 |

GS-94 | Victorian Series

| GS-94S | • | 6000K | 9 x 9 x 93 | 150 | 13 |
|----------|-----|------------|--------------|-------------|----|
| GS-94D | • | 6000K | 9 x 25 x 90 | 300 (150x2) | 13 |
| GS-94T | • | 6000K | 25 x 25 x 90 | 450 (150x3) | 13 |
| GS-94FPW | • 0 | 6000/3000K | 9 x 9 x 15 | 150 | 13 |
| GS-94FPW | • 0 | 6000/3000K | 9 x 9 x 18 | 150 | 13 |
| GS-94FPW | • 0 | 6000/3000K | 9 x 11 x 18 | 150 | 13 |

GS-94-PIR | Victorian with Motion Sensor Series

| GS-94S-PIR | • | 6000K | 9 x 9 x 93 | 100/200 | 22 |
|--------------|---|-------|-------------|---------|----|
| GS-94FPW-PIR | • | 6000K | 9 x 9 x 15 | 100/200 | 22 |
| GS-94FPW-PIR | • | 6000K | 9 x 9 x 18 | 100/200 | 22 |
| GS-94FPW-PIR | • | 6000K | 9 x 11 x 18 | 100/200 | 22 |

GS-94B | Victorian with GS Solar Bulb Series

| GS-94B-S | • | 2700K | 9 x 9 x 93 | 150 | 6 |
|------------|---|-------|---------------|-------------|---|
| GS-94B-D | • | 2700K | 9 x 25 x 90 | 300 (150x2) | 6 |
| GS-94B-T | • | 2700K | 25 x 25 x 90 | 450 (150x3) | 6 |
| GS-94B-CD | • | 2700K | 10 x 25 x 101 | 300 (150x2) | 6 |
| GS-94B-FPW | • | 2700K | 9 x 9 x 15 | 150 | 6 |
| GS-94B-FPW | • | 2700K | 9 x 9 x 18 | 150 | 6 |
| GS-94B-FPW | • | 2700K | 9 x 11 x 18 | 150 | 6 |

GS-97B | Imperial with GS Solar Bulb Series

| GS-97B-S | • | 2700K | 10.5 x 10.5 x 97 | 180 | 7 |
|-----------|---|-------|--------------------|-----|---|
| GS-97B-F | • | 2700K | 10.5 x 10.5 x 22.5 | 180 | 7 |
| GS-97B3-F | • | 2700K | 10.5 x 10.5 x 22.5 | 180 | 7 |

GS-97N | Imperial II Series

| GS-97NS | • | 6000K | 10.5 x 10.5 x 97 | 300 | 18 |
|----------|---|-------|------------------|-------------|----|
| GS-97ND | • | 6000K | 10.5 x 27.5 x 95 | 600 (300x2) | 19 |
| GS-97NT | • | 6000K | 27.5 x 27.5 x 95 | 900 (300x3) | 19 |
| GS-97NF | • | 6000K | 10.5 x 10.5 x 19 | 300 | 18 |
| GS-97NW | • | 6000K | 15 x 10.5 x 22 | 300 | 18 |
| GS-97NF2 | • | 6000K | 10.5 x 27.5 x 22 | 600 (300x2) | 18 |
| GS-97NF3 | • | 6000K | 27.5 x 27.5 x 22 | 900 (300x3) | 18 |

| Model # | Color | LED Color | Item Dimensions | Lumens | Pg. | | | |
|----------------------|-------|-----------|-----------------|-------------|-----|--|--|--|
| GS-98 Royal Series | | | | | | | | |
| GS-98S | • • | 6000K | 9 x 9 x 87 | 120 | 16 | | | |
| GS-98D | • | 6000K | 9 x 27 x 89 | 240 (120x2) | 16 | | | |
| GS-98T | • | 6000K | 27 x 27 x 89 | 360 (120x3) | 16 | | | |
| GS-98F | • • | 6000K | 9 x 9 x 18 | 120 | 16 | | | |
| GS-98P | • | 6000K | 9 x 9 x 23 | 120 | 16 | | | |
| GS-98W | • | 6000K | 9 x 12.5 x 21 | 120 | 16 | | | |

GS-98B | Royal with GS Solar Bulb Series

| GS-98B-S | • | 2700K | 9 x 9 x 87 | 120 | 8 |
|----------|---|-------|---------------|-------------|---|
| GS-98B-D | • | 2700K | 9 x 27 x 89 | 240 (120x2) | 8 |
| GS-98B-T | • | 2700K | 27 x 27 x 89 | 360 (120x3) | 8 |
| GS-98B-F | • | 2700K | 9 x 9 x 18 | 120 | 8 |
| GS-98B-P | • | 2700K | 9 x 9 x 23 | 120 | 8 |
| GS-98B-W | • | 2700K | 9 x 12.5 x 21 | 120 | 8 |

GS-99 | Windsor Series

| GS-99F | • | 6000K | 11 x 11 x 20 | 150 | 19 |
|--------|---|-------|--------------|-----|----|

GS-104 | Pagoda Series

| GS-104S | • | 6000K | 11 x 11 x 87 | 180 | 17 |
|---------|---|-------|----------------|-------------|----|
| GS-104D | • | 6000K | 11 x 29 x 89 | 360 (180x2) | 17 |
| GS-104F | • | 6000K | 11 x 11 x 21 | 180 | 17 |
| GS-104P | • | 6000K | 11 x 11 x 23 | 180 | 17 |
| GS-104W | • | 6000K | 11 x 12.5 x 24 | 180 | 17 |

GS-105 | Baytown II Series

| GS-105FPW | • | 6000/3000K | 9.5 x 9.5 x 19 | 130 | 15 |
|-------------|---|------------|------------------|-----|----|
| GS-105FPW | • | 6000/3000K | 9.5 x 9.5 x 20.5 | 130 | 15 |
| GS-105FPW | • | 6000/3000K | 9.5 x 11 x 18 | 130 | 15 |
| GS-105PL-SG | • | 6000/3000K | 15.5 x 15.5 x 75 | 130 | 15 |
| GS-105S-G | • | 6000/3000K | 9.5 x 12 x 77 | 130 | 15 |

GS-106 | Baytown Series

| GS-106FPW | • 0 • | 6000/3000K | 8.5 x 8.5 x 17 | 80 | 14 |
|-----------|-------|------------|------------------|----|----|
| GS-106FPW | • 0 • | 6000/3000K | 8.5 x 8.5 x 18 | 80 | 14 |
| GS-106FPW | • 0 • | 6000/3000K | 10.5 x 8.5 x 16 | 80 | 14 |
| GS-106PL | • | 6000K | 15.5 x 15.5 x 77 | 80 | 14 |
| GS-106S-G | • | 6000K | 8.5 x 12 x 83 | 80 | 14 |

GS-106B | Baytown with GS Solar Bulb Series

| GS-106BFPW | • 0 • | 2700K | 8.5 x 8.5 x 17 | 80 | 10 |
|------------|-------|-------|-----------------|----|----|
| GS-106BFPW | • 0 • | 2700K | 8.5 x 8.5 x 18 | 80 | 10 |
| GS-106BFPW | • 0 • | 2700K | 10.5 x 8.5 x 16 | 80 | 10 |

GS-109B | Everest Series

| GS-109B-F | • | 2700K | 23 x 11 x 19.5 | 200 | 9 |
|--------------|---|-------|----------------|-----|---|
| GS-109B-S | • | 2700K | 23 x 11 x 92 | 200 | 9 |
| GS-109B-S-GR | • | 2700K | 23 x 11 x 92 | 200 | 9 |

| Model # | Color | LED Color | Item Dimensions | Lumens | Pg. |
|---------------|-----------|-----------|-------------------|--------|-----|
| GS-113 Flor | a Series | ; | | | |
| GS-113F | • | 6000K | 8 x 8 x 12 | 70 | 20 |
| GS-113P | • | 6000K | 8 x 8 x 13 | 70 | 20 |
| GS-113W | • | 6000K | 8 x 11 x 13 | 70 | 20 |
| GS-114 Pra | irie Seri | es | | | |
| GS-114FPW | • | 3000K | 7 x 7 x 14 | 50 | 20 |
| GS-114FPW | • | 3000K | 7 x 7 x 15 | 50 | 20 |
| GS-114FPW | • | 3000K | 7 x 9 x 12.5 | 50 | 20 |
| CS-114B Pr | airie Se | ries | | | |
| GS-114BFPW | • | 2700K | 7 x 7 x 14 | 50 | 10 |
| GS-114BFPW | • | 2700K | 7 x 7 x 15 | 50 | 10 |
| GS-114BFPW | • | 2700K | 7 x 9 x 12.5 | 50 | 10 |
| GS-122 Sol | ar Barn | Light | | ' | |
| GS-122 | • | 6000K | 10 x 9 x 10 | 120 | 22 |
| GS-122PIR | • | 6000K | 10 x 9 x 10 | 75/150 | 22 |
| SS-124 Au | rora Ser | ies | | | |
| GS-124FPW | • | 3000K | 6.5 x 6.5 x 13 | 50 | 21 |
| GS-124FPW | • | 3000K | 6.5 x 6.5 x 14 | 50 | 21 |
| GS-124FPW | • | 3000K | 6.5 x 7.5 x 12 | 50 | 21 |
| GS-126 Trip | ole-Tier | Series | | | |
| GS-126W | 0 | 3000K | 7.5 x 10.5 x 10.5 | 70 | 21 |
| Solar Accen | t Lights | | | 1 | |
| GS-80 | • | Green | 15 x 6 x 2.5 | NA | 25 |
| GS-103 | • | 6000K | 7 x 5 x 15 | 90 | 25 |
| GS-103WW | • | 3000K | 7 x 5 x 15 | 90 | 25 |
| GS-111PL | • | 6000K | 9.5 x 9.5 x 29 | 40 | 24 |
| GS-127EZ | • • | 6000K | 6.5 x 6.5 x 26 | 100 | 24 |
| GS-139 | • | 3100K | 6 x 6 x 23.5 | 50 | 23 |
| | | | | 1 | |

| GS-80 | • | Green | 15 x 6 x 2.5 | NA | 25 |
|----------|-----|------------|----------------|-----|----|
| GS-103 | • | 6000K | 7 x 5 x 15 | 90 | 25 |
| GS-103WW | • | 3000K | 7 x 5 x 15 | 90 | 25 |
| GS-111PL | • | 6000K | 9.5 x 9.5 x 29 | 40 | 24 |
| GS-127EZ | • • | 6000K | 6.5 x 6.5 x 26 | 100 | 24 |
| GS-139 | • | 3100K | 6 x 6 x 23.5 | 50 | 23 |
| GS-145 | • | 6000/3000K | 6.5 x 6.5 x 20 | 50 | 23 |
| GS-150 | • | 6000K | 3 x 4 x 11 | 80 | 25 |
| GS-214 | | 2700K | 8 x 8 x 24 | 100 | 24 |
| | | | | | |

Specialty Items

| DL-713LS | 0 | 6000K | 3.25 x 2.5 x 7 | 300 | 27 |
|----------|---|-------|-------------------|---------|----|
| DL-972LS | | 6000K | 4 x 3 x 10 | 180 | 27 |
| GS-3 | • | NA | 11 x 11 x 24 | NA | 27 |
| GS-10 | • | 6000K | 8.5 x 6 x 12 | 400 | 26 |
| GS-16B | | 6000K | 6.5 x 6.5 x 6.5 | 200/400 | 26 |
| GS-16LD | | 6000K | 3 x 18.5 x 3.5 | 200/400 | 26 |
| GS-27R | | NA | 5.5 x 12.5 x 16.5 | NA | 27 |

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