

Product Description

The Gama Sonic Victorian **GS-94D** with double lamp heads will illuminate your pathway and is the perfect energy-saving and money-saving replacement for electric or gas-powered outdoor lighting.

Classic Design Meets Modern Energy Efficiency: This rust-resistant cast-aluminum solar lantern, which features the attractive design of a 19th-century lamp is manufactured with a powder-coated black finish and beveled glass panes. Standing 90 inches tall, this powerful Solar Lamp Post will add style and distinction wherever it's installed.

No Electrical Wiring: It requires no electrical wiring for installation, making it the perfect replacement for outdated electric or gas-powered outdoor lighting.

Solar Powered: Just set our Victorian Solar Lamp at your desired location, and let the sun do the rest. The solar lights internal Lithium Ion battery packs charge when sunlight hits the integrated solar panels. At dusk, 9 bright-white LEDs in each head will turn on automatically and shine through the beveled glass panes at a brightness of 150 lumens from each lamp head on a full solar charge.

Dusk to Dawn: This Solar Light fixture is designed for dusk to-dawn-operation after its batteries have been fully charged during the day. If the panels aren't getting enough direct sun to charge the batteries to capacity, switch LED-brightness mode to economy mode to extend nightly light duration.

Durable and Weather Resistant: Beyond providing a superior combination of light brightness and duration, Gama Sonic solar light fixtures are known for their physical durability. The monocrystalline solar panel is protected by weather-resistant, cleanable tempered glass that helps ensure long-lasting reliability.

Built to Last: At Gama Sonic, our goal is to build the world's best solar lights by providing long lasting light fixtures that are simply built to last! Every light fixture has an integrated Lithium Ion battery pack that is good for about 1,000 charges. Once the battery exceeds its life – all you will need to do is simply replace the battery and you are good to go for the next 3 years.

Do not locate the light fixture in a shaded area: Recharging speed will vary based on weather conditions, but no charging will occur if direct sun does not shine on the solar panel.

It is highly recommended to secure the base into a solid surface such as concrete or wooden patio (bolts included). We highly recommend reading the instruction manual carefully to obtain the best results from your purchase.

Full Technical Specs

Model #	GS-94D
LED Color	6000K
Lumens	300 (150×2)
# of LEDs	18 (9×2)
Battery	Li-ion
Voltage	3.2

Battery Capacity	3000 mAh
Power Source	Mono-Crystalline Solar Cell
Light Duration	Up to 12 hours
Measurements	9 x 25 x 87 in
Weight	22 lbs
Shipping Dimensions	28 x 22 x 11 in
Color	Black