Triple Tier Series – Wall Mount GS-126W

Product Description

The Gama Sonic Triple Tier GS-126W solar light fixture is a modern outdoor LED wall light that adds distinction to your home, shed, barn, greenhouse, storage unit, or garage.

The rust-resistant cast-aluminum light fixture sports a matte white powder-coated finish. Its circular wall bracket, measuring 5.5 inches in diameter, mounts easily on any surface, and no electrical wiring is required.

No Electrical Wiring: It requires no electrical wiring for installation, making it the perfect replacement for outdated electric or gas-powered outdoor lighting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: Our Solar Wall Light is powered by the sun. Just set our Solar Light at your desired location, and let the sun do the rest. The Triple Tier's solar light internal Lithium Ion battery pack charges when sunlight hits the integrated solar panel. At sundown nine (9) brightwhite LEDs will turn on automatically and shine at a brightness of 70 lumens and will provide lighting for up to 10 hours.

Dusk to Dawn: This solar wall light is designed to provide automatic dusk-to-dawn performance when its battery gets fully charged during the day. This is an energy saving solution that is making proper use of solar energy and increases the life of the battery and lamps by operating the solar light from sunset to sunrise.

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

Do not locate the light fixture in a shaded area: Recharging speed will vary based on weather conditions. Please note that our solar lights require direct sun-light in order for the batteries to charge.

Built to Last: At Gama Sonic, our goal is to build the world's best solar lights by providing a long lasting maintenance free solar light fixture that is built to last! Every light fixture has an integrated Lithium Ion battery pack that is good for about 1,000 charges. The only maintenance required, is to change the battery every $2\frac{1}{2}$ -3 years. That's it!

Full Technical Specs

Model #

GS-126W

LED Color 3100K

Lumens 70

of LEDs 9

Battery Li-ion

Voltage 3.2V

Battery Capacity <u>1500 mAh</u>

Power Source Mono-Crystalline Solar Cell

Solar Panel 1.6W

Light Duration Up to 10 hours

Measurements 9 x 11 x 10 in