

Product Description

The Gama Sonic Flora solar outdoor light fixture model GS-113P is the perfect energy-saving and money-saving replacement for pier-mounted electric or gas-powered outdoor lighting. This rust-resistant cast aluminum light fixture, which features attractive floral metalwork and a powder-coated antique bronze finish, can be bolted to flat surfaces, such as pillars, columns, and deck railings with no electrical wiring needed. Just install it, and let the sun do the rest. The Flora's internal Lithium Ion battery pack charges when sunlight hits the fixture's integrated solar panel. At dusk, six bright-white LEDs will turn on automatically will shine at a brightness of 70 lumens. The fixture is designed for dusk-to-dawn performance after it's battery has been fully charged during the daytime. Gama Sonic's patented cone reflector enhances the light output and glow. Beyond providing a useful combination of light brightness and duration, Gama Sonic solar light fixtures are known for their physical durability. The Flora's monocrystalline silicon solar panel is protected by weather-resistant, cleanable tempered glass that helps ensure long-lasting reliability. The light's replaceable plugged battery pack is good for about 1,000 charges. With proper setup for optimal sun exposure, a sunny day without cloud cover should be sufficient to provide a full recharge. Recharging speed will vary based on weather conditions, but no charging will occur if direct sun does not shine on the solar panel. At Gama Sonic, our goal is to build the world's best solar lights.

Full Technical Specs

Model #	GS-113P
LED Color	6000K
Lumens	70
# of LEDs	6
Battery	Li-ion
Voltage	3.2
Battery Capacity	1500 mAh
Power Source	Mono-Crystalline Solar Cell
Light Duration	Up to 10 hours
Measurements	8.5 x 8.5 x 14 in
Weight	5 lbs
Dimensions	15 x 10 x 10 in