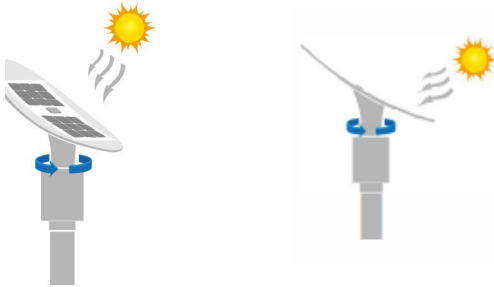


Garden Light™



Solar Tracking



Technical Specifications 2SPG120B

Solar Power	54W±15%
Battery Capacity	14.8V/41.6Ah
Battery Type	Li-ion Battery
Total Light of Power	15W
Color Temperature	4000K
Working Temperature	-4°F-131°F
Height	13.7FT
Road Width	13ft-19.6ft
Wind Resistance	27m/s
Rainy/Cloudy Days	2-3Days
Distance Between Light(Recommendation)	39.3FT-59FT

Advantages

- **Controller:** Dedicated controller, remote control, optically control, time control, anti-overdischarge and short-circuit resistance.
- **Materials:** Aluminum alloy pole powder-coated with electrostatic spray for anti-salted, anti-acid, rust resistant. Adopt PMMA lampshade material, nanometer anti-glare process. Solar panel mounting rack made by high rigidity polymer materials.
- **Work Time:** Optically controlled automatically turn on & off the lights. Maximum brightness work for four hours, and then turns to half of the brightness until dawn.
- **Smart Tracking:** Automatic tracking function with high accuracy and reliability. Solar efficiency is increased by 20%-40%.
- Solar Tracking



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The Application

