

Solar Garden Light



Park/ Backyard/ Garden/ Landscape

Color rendering is one of the key elements to represent a beautiful garden. **SOLAR GARDEN LIGHT** offers multiple LED colors to choose from, to allow colorful lighting with easy installation and maintenance.



- * Easy installation
- * Few maintenance requirements
- * Delicate design with high quality surface coating
- * Energy efficient
- * Multiple choices of colors and designs

Photo order:
SGS001/ SGS002/ SGS003 /SGS004

MODEL	SGS001	SGS002	SGS003	SGS004	
CASING MATERIAL	Tempered glass, Aluminum	Glass, Stainless steel, Cast iron	Glass, Stainless steel, Cast iron	Glass, Stainless steel, Cast iron, Acryl	
SOLAR PANEL	Cell type: Multi-crystalline Si				
	Panel size (mm)	-	80 * 80	145 * 145	
	Vmax/Imax (V/ma)	5 / 300	5 / 140	5.5 / 300	
BATTERY	V/MAH	3.2/1400	4.2/1000	3.2/1400	
	Type	LiFePO ₄ Battery 1pcs	LiFePO ₄ Battery 1pcs	Li-ion Polymer Battery 1pcs	LiFePO ₄ Battery 1pcs
LIGHT UNIT	LED type: Super Bright LED				
	LED Diameter (mm)	5	10	5	5
	LED Quantity	12	6	6	12
LED POWER (W)	0.18	0.1	0.08	0.21	
LIGHTING TYPE	Constant/Continuous change of color	Constant	Constant/Continuous change of color	Constant/Continuous change of color	
LIGHT COLOR	Red, Yellow, Blue, Green, White, Mixed	Red, Yellow, Blue, Green, White	Red, Yellow, Blue, Green, White, Mixed	Red, Yellow, Blue, Green, White, Mixed	
CHARGING	From Sunrise to Sunset (About 12 hrs), depends on latitude The light will not work during charging				
WORKING	From Sunset to Sunrise (About 10 hrs)				
EFFICIENCY	The product can work for 85 hrs after being fully charged. If the product works for 10 hrs a day, it can work for 8.5 days without charging				
PRODUCT SIZE (mm)	203*203*70 (L*D*H)	150*770 (Ø*H)	80*80*510 (L*D*H)	150*150*770 (L*D*H)	
WORKING TEMPERATURE	-20°C ~ 85°C				
WEIGHT LOAD (kgf)	2500	-	-	-	