

Model NO. : SLL-14

All in one Solar Plaza Light 3000 Lumens

High quality/Efficiency/Energy Saving

Application: High way/Park/Street/Roadway/Parking

Lot/Public square/ plaza/Campus/Airfield/Farm &

Ranch/Remote Area/Military Base/Government

project for special use

Categories: [Solar plaza light](#)



Features: 1.Smart Remote Control Function to satisfy different Customer use. 2.(ALS)Adaptive Lighting System to achieve all night lighting when Weather change. Constant current output! 3.VFT(Variable Frequency Technology) to Control and adjust the LED driver frequency to reach the max output of LED and Battery 4.TCS (Temperature Control System) to Protect the battery charging and discharging in high temperate 5. SSC LED chip, 160 lumen/W		price per unit	100 pcs Price			
		us\$610.12 BUY NOW	us\$524.34 BUY NOW			
LED	3000Lumens 48 LEDs 5700- 6500K	Lighting mode				
Li-ion battery	230.88WH 22.2 V	1. Constant Brightness all the time (100%/60%/30%/10%) 2. Timer lighting mode(1H/2H/3H/4H/6H/8H, 6 options) 3. M1:30%(5H)+10%(7H) M2:40%(6H)				
Solar Panel	35W 27V					
Install height	3~5 meters	Courtyard/Garden/ Park/Street/Roadway/pathway/Parking Lot/Private road/Sidewalk/Public square/ plaza/Campus/Airfield/Farm & Ranch/Perimeter Security/ Wildlife area/Remote Area/Military Base				
Waterproof	IP 65					
Solar charging time	9 hours by bright sunlight					
Lighting time	Over 3 nights	Retail packaging: L82*W82*H27CM Carton size: L82*W82*H27CM QTY/CTNS: 1PCS G.W/CTNS: 12KG				
Material	Aluminium alloy + PC					
Size	690 x 727 x 223 mm					
Warranty	2 years					









- **PRODUCTS DETAIL**

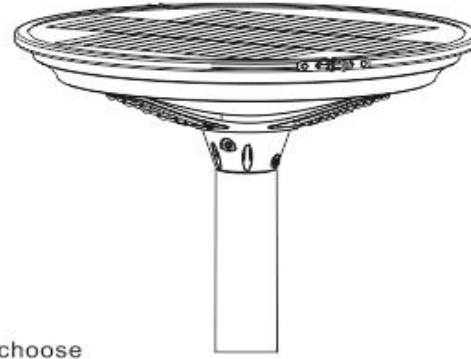
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Main Features:

- 1.Design: Solar panel, Battery, LED panel are all in One Integrated Design
- 2.Solar panel: High efficiency Glass Lamination panel
- 3.LED: High quality LED 120 lumen/W
- 4.Battery : A graded Li-ion battery No.18650
- 5.PIR :Motion sensor distance over 7M
- 6.Waterproof: IP65
- 7.Material : Aluminum Alloy + Tempered Glass

How's the light working?

Light switch off for sun charging in daytime.



1. Use remote controller to choose below lighting mode you need
Constant Brightness all the time
(100%/60%/30%/10%)
2. Timer lighting mode(1H/2H/3H/
4H/6H/8H,6 options)
3. M1:30%(5H)+10%(7H)
M2:40%(6H)

