Model NO. : SSL-05 All in one Solar Street Lights 8000Lumens 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: <u>Solar Street Light</u>



Features: Elegant Integrated Design, Aluminum alloy case 96pcs Super-bright LEDs/4 LED panels,8000Lumens Brightness equal to 800W normal lamp Constant current output! 45W solar panel and the battery can be easily replaced by users 346.32 WH big capacity battery With the balance charging system. Support zero-voltage charging Night sensor + PIR motion sensor PIR 120° wide detecting angle, 8m detecting distance Support 3 nights after full charging Easy to install and Auto on/off/PIR.		price per unit	50 pcs Price			
		us\$765.34 <mark>BUY NOW</mark>	us\$694.50 BUY NOW			
LED	8000Lumens,6000K±500K	Lighting mode				
Li-ion battery	346.32WH,22.2V	1000 lumens dim light + motion sensor (Bright lighting 8000 lumens for 30secs when people move through the light)         Application:         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				
Solar Panel	45 W,30V					
Install height	6~8 meters					
Waterproof	IP 65					
Solar charging time	10 hours by bright sunlight					
Lighting time	Over 3 nights					
Material	Aluminium alloy + toughened glass	Packing details: Carton size for lamp: 203*29*31.5 CM				
Size	1933*420.5*224.5mm	Retail packaging:201*13.5*29.5 cm QTY/CTNS: 2PCS				
Distance of two lights	25 meters	G.W/CTNS: 32 KG Carton size for Bracket: 64*32*36 CM				
Warranty	3 years	<ul> <li>Retail packaging:62*15*34 cm</li> <li>QTY/CTNS: 2PCS</li> <li>G.W/CTNS: 8KG</li> <li>Marks: Lamp and bracket Packed in different carton.</li> </ul>				









## 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

## Working process instructions

