

Model NO. : SSL-26  
Titan series Solar Street Lights 6000Lumens  
Intelligence/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 Street Light](#)

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|--|--|--|--|--|--|
| <b>Features:</b><br>1.ALS(Adaptive Lighting System) to achieve all night lighting when Weather change. Constant current output!<br>2.VFT(Variable Frequency Technology) to Control and adjust the LED driver frequency to reach the max output of LED and Battery<br>3.TCS (Temperature Control System) to Protect the battery charging and discharging in high temperate<br>4.Big solar panel and high brightness All-in-one design, no need separated mount for solar panel and light.<br>5.The adjustable solar panel and LED Panel to increase the charging efficiency and lighting area<br>6. Customized high quality PIR which can reach motion distance over 15M<br>7. More professional 2 times lighting distribution for road lighting, wide lighting angle reach 140°<br>8.South Korea imported LED Chip SSC,160 lumen/W<br>9.Remote control to setting the different lighting mode. |  | <b>price per unit</b>  | <b>50 pcs Price</b>                    |  |  |
|  |  | <b>USD:1,655.20</b><br><b>BUY NOW</b>  | <b>USD: 1,505.20</b><br><b>BUY NOW</b> |  |  |
| <b>LED</b>   |  | <b>6000 lumens SSC LED Chip 3030 5500-6500K</b>  |  |  |  |
| <b>Li-ion battery</b>  |  | <b>962WH 18.5V</b>   |  |  |  |
| <b>Solar Panel</b>   |  | <b>23V 110.6W</b>  |  |  |  |
| <b>Install height</b>  |  | <b>6-8M</b>  |  |  |  |
| <b>Waterproof</b>  |  | <b>IP65</b>  |  |  |  |
| <b>Solar charging time</b>   |  | <b>10-11 hours by bright sunlight</b>  |  |  |  |
| <b>Lighting time</b>   |  |  |  |  |  |
| <b>Material</b>  |  | <b>Aluminium alloy+PC</b>  |  |  |  |
| <b>Size</b>  |  | <b>1875*810*385mm</b>  |  |  |  |
| <b>Warranty</b>  |  | <b>3 years</b>   |  |  |  |
|  |  | <b>Lighting mode</b>   |  |  |  |
|  |  | Main Lighting mode as below<br>1. Constant Brightness without motion sensor.<br>2. Dim lighting + Motion sensor<br>3. Summer and Winter Mode Option for energy saving  |  |  |  |
|  |  | High way/Park/Street/Roadway/Parking Lot/Public square/ plaza/Campus/Airfield/Farm & Ranch/Remote Area/Military Base/Government project for special use  |  |  |  |
|  |  | Packaging<br>Lamp:<br>Carton size: 179*50*24.5CM<br>QTY/CTNS: 1PCS<br>G.W/CTNS:<br>Solar Panel<br>Carton size:94.1*25.8*32.2CM<br>QTY/CTNS: 2PCS<br>G.W/CTNS:<br>Steel Tube:<br>Carton size:44*38.5*17.5CM<br>QTY/CTNS:1PCS<br>G.W/CTNS<br><a href="http://www.usaemergencysolarenergy.com">www.usaemergencysolarenergy.com</a> PH+1-303-634-2208 Fax: +1-303-634-2208 Email: <a href="mailto:sales@usaemergencysolarenergy.com">sales@usaemergencysolarenergy.com</a> |  |  |  |

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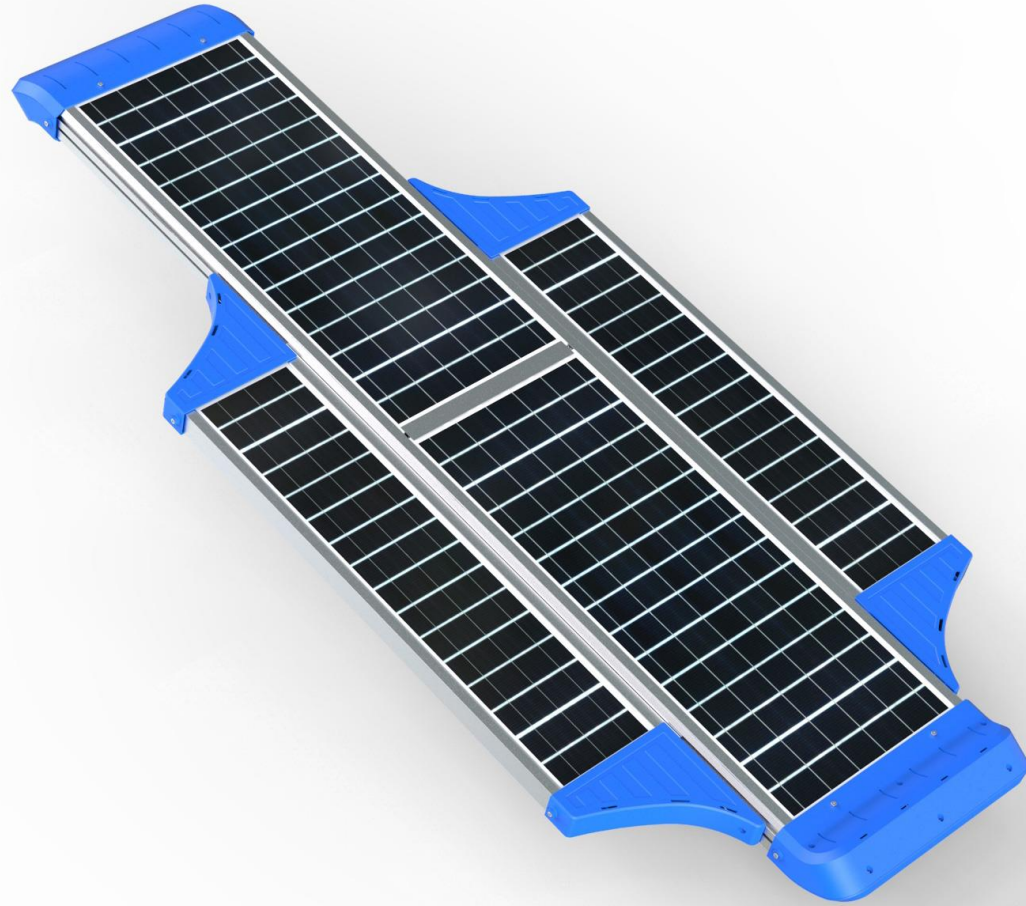




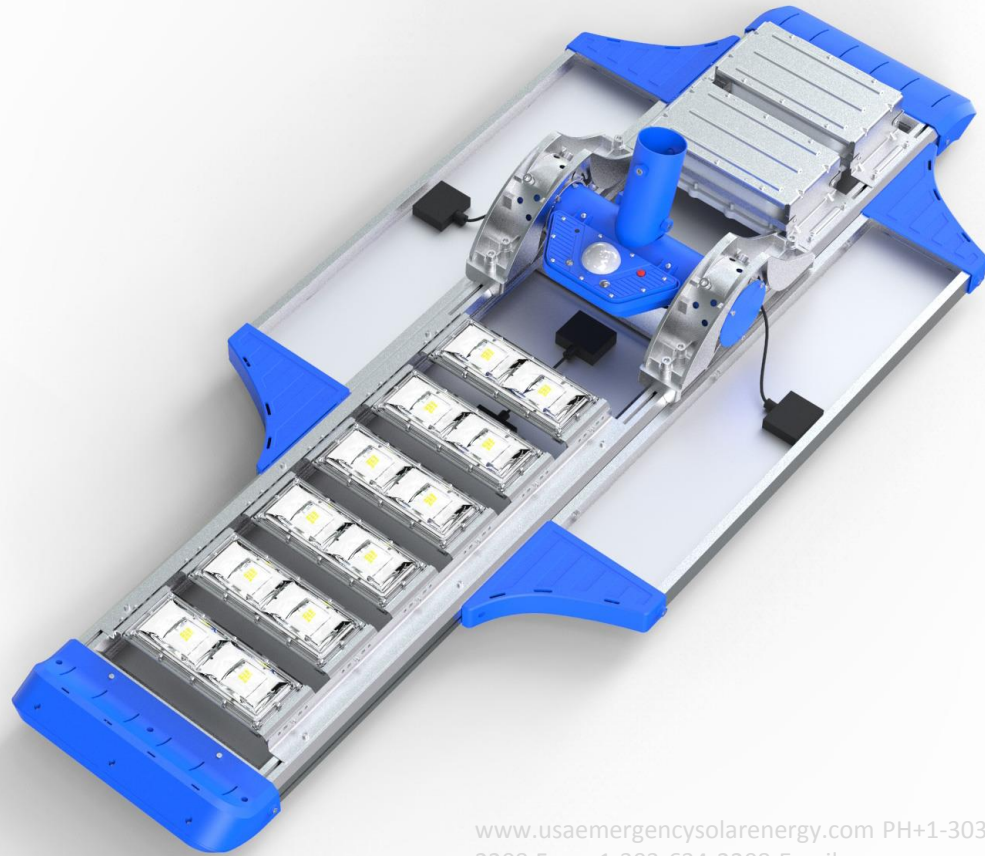
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## •PRODUCTS DETAIL

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Main Features:

- 1.LED: South Korea imported LED Chip SSC,160 lumen/W
- 2.Battery : A graded Li-ion battery No.18650
- 3.Design: Big solar panel, Battery, LED panel are all in One Integrated Design
- 4.Solar panel: High efficiency Glass Lamination panel
- 5.PIR :Motion sensor distance over 15M
- 6.Remote controller : Adjust brightness ,lighting time and lighting mode
- 7.Special function: The Solar panel install angle is adjustable from -15° to 30°, and LED panels also adjust from -15° to 30° . In order to reach the best sunlight power and get the best lighting power.
- 8.Technology: three core Intelligence technology to improve brightness 30% and save power 50%

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## Working process instructions

