













No Wiring No electricity!

SensLights intelligent solar street light

PROGRAMMABLE

SensLights Smart solar controller built-in, power brightness and lighting time are adjustment.

EXTERNAL SOLAR PANEL

Solar panel seperated from light allows to increase power to meet the solar radia ons in different la tude and longitude.

Max 200W solar panel is allowed for 50W LED with 6200lm output.





CONNECTION

MC4 male & female plugs directly to 18V solar panel. quick and easy for connection. 2.5mm² ower cord for less voltage drop.

MC4 Connectors

COMPACT SYSTEM

Battery an solar controller, sensor are built-inside of light, only need to be connected to 18V system, NO more other opera on, easy ,simple and quick install on.

Advanced SensLights intelligent solar street light

Solar LED lights have photovoltaic panels mounted on the structure. Each street light has its own photovoltaic panels and is independent of the other lamps.

Advantages

- 1. Solar street lights are independent of the utility grid. Hence, the operation costs are minimized.
 - 2. Solar street lights require much less maintenance compared to conventional street lights.
 - 3. Since external wir es are eliminated, risk of accidents is minimized.

The solar panel should be always face to sun properly in order to get the highest using efficiency as much as possible, All in one solar street light cannot be adjusted, for the solar panel is fixed.

SensLights solar light is perfect to solve this problem. Easy for customers' installation.



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Advanced intelligent solar street light

Features:

- * Unicase Design, Never Break Up
- * Aluminum body, Never Fade
- * Easy Installation



Solar Panel: 60W 18v Mono, 19% efficiency,

Battery: Lithium Battery 312 WH, Charging time:6-8hrs (1000w/m²)

Light Source: Bridgelux COB LEDs 72pcs,

6000-7000LM,

Color Temperature: 6000-6500K

CRI >90

Luminous flux: 2800 ~ 3000lm

Charging mode: MPPT Beam angle: 140*70degree

Contoller: Timer Control+Light Contol+PIR motion sensor

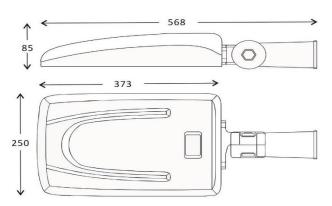
Anti-over discharge, anti-over charge, anti-short current

Protect Level: IP65

Work Temperature: -20°C-65°C

Height: 3-6Meters

Product Material: Aluminum Alloy+Tempered Glass



THE COMPLETE ENERGY SAVING SOLUTIONS PROVIDER WWW.SENSLIGHTS.COM

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MODERN DESIGN INTEGRATED SOLAR LED STREET LIGHT

Recommended Ground Bamboo Cage Spec.

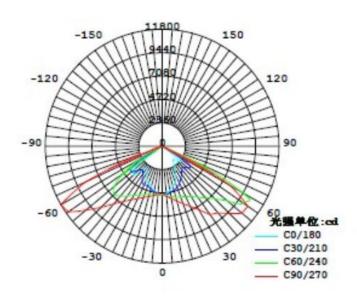


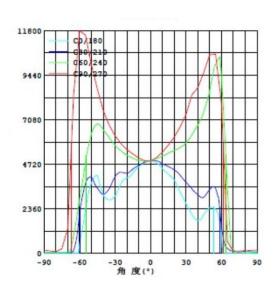




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modern design integrated solar led street light Multitasking Corporation test report









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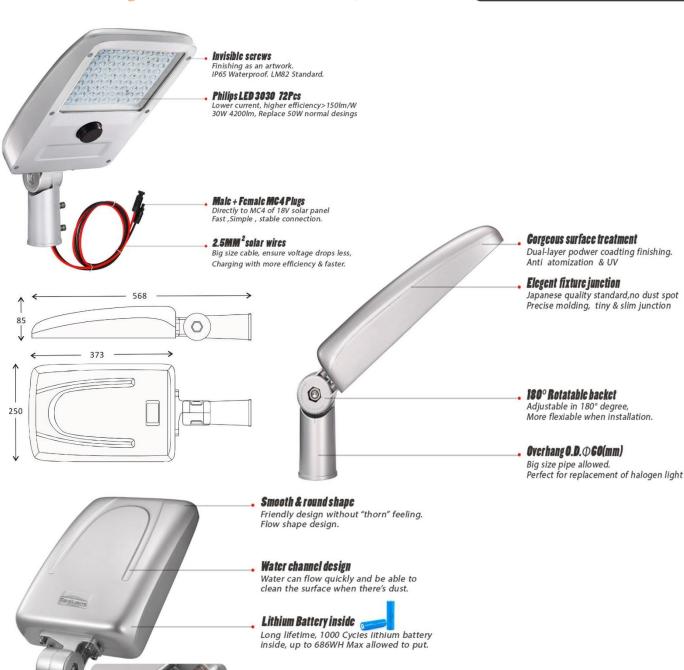
Accessories of complete system (except the pole)







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Digital display for position

Zigzag design for lock

Precise number mark for rotatable angle. Clear & quick to adjust light position.

Best performance to fix light position Never change angle. can load 70Kg max.









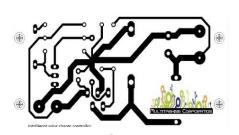




Quality Certification Multitasking Corporation test report



Multitask Solar Panel



Intelligent Solar controller



SensLights LED Chip



Energy saving rating



Green Energy Products



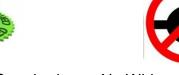
Green & Eco Friendly Products



LED chip bright and Lumen testing Quality Standard



No Wiring No electricity!



Something for everyone

Solar Powered Products





