



## ABS Solar Street Lamp With Bridgelux Chips And 3.2V Lithium Battery

Our Product Introduction

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### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Linkop
- Certification: CE/FCC/ROHS
- Model Number: LC-ASP-LD
- Minimum Order Quantity: 20pcs
- Price: \$27.5/Pcs
- Packaging Details: color box
- Delivery Time: 3-8 days
- Payment Terms: TT
- Supply Ability: 3000000pcs/ month



### Product Specification

- Led Light: High Brightness Bridgelux
- Work Temperature: -30°C~+60°C
- Lighting Duration: 16-24 Hours
- Application Scenario: Streets, Factories, Yards, Roads, Schools, Gardens And So On
- Led Lifespan: >10000H
- Lithium Battery: 3.2V
- Certificates: CE, EMC, LVD, RoHS, FCC
- Housing Material: ABS
- Highlight: **ABS Solar Street Lamp ,  
Bridgelux Chips Solar Street Lamp ,  
3.2V Lithium Battery Solar Street Lamp**



### More Images



200W



300W



400W

## Product Description

### ABS Solar Street Lamp With Bridgelux Chips And 3.2V Lithium Battery CE Certified

#### Product Description:

The LED high power street lamp is available in 100W, 200W, 300W and 400W models, making it suitable for a wide range of applications. Whether you need to light up a small residential street or a large commercial area, the LED high power street lamp has the power and versatility to meet your needs.

One of the key benefits of the LED high power street lamp is its long lifespan of over 10,000 hours. This means that you can install the lamp and forget about it for many years, saving you time and money on maintenance and replacement costs.

Another advantage of the LED high power street lamp is its intelligent light control switch, which allows you to adjust the lighting intensity based on the ambient light levels. This feature helps to save energy and reduce light pollution, while still providing adequate illumination for pedestrians and motorists.

The LED high power street lamp is also designed for easy installation and operation. It has a charging time of 4-8 hours, depending on the model, and comes with a user-friendly interface that allows you to adjust the lighting settings with ease.

In summary, the LED high power street lamp is a top-of-the-line LED Expressway Luminaire that offers high-quality LED street lighting solutions for a wide range of outdoor applications. Its high brightness Bridgelux LED light, long lifespan, intelligent light control switch and user-friendly interface make it a smart choice for any outdoor lighting project.

#### Features:

Product Name: led street lamp

Operating Voltage: AC90-295V, 50-60Hz

Waterproof class: IP67

Lithium Battery: 3.2V

Work Temperature: -30°C~+60°C

Application scenario: Streets, Factories, Yards, Roads, Schools, Gardens And So On

Features:

LED solar street lamp

led induction street lamp

led high power street lamp

#### Technical Parameters:

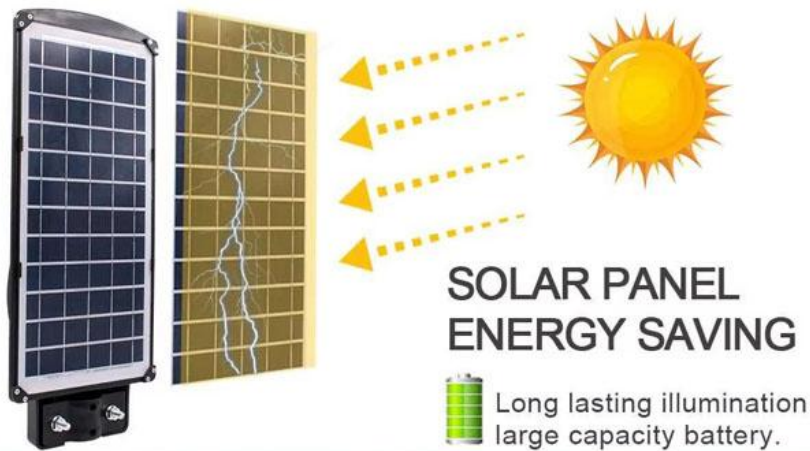
Product Attribute	Value
Product List	Lights, Solar Panels, Brackets, Screws, Remote Control
Operating Voltage	AC90-295V, 50-60Hz
Warranty	1 Year
Lighting Duration	16-24 Hours
Charging Mode	Solar Energy
Power Supply	Solar
Power	100W, 200W, 300W, 400W
Certificates	CE, EMC, LVD, RoHS, FCC
Housing Material	ABS
Work Temperature	-30°C~+60°C

#### Applications:

Linkop LC-ASP-LD LED street light is the top product of LED street light solutions. With its high brightness Bridgelux LED lights, this lamp is perfect for illuminating highways and streets, with a long-lasting illumination duration of 16-24 hours. The lamp is powered by a reliable 3.2V lithium battery and can operate within a wide temperature range of -30 °C to +60 °C, making it an ideal choice for any climate or environment.

LC-ASP-LD is a product from Guangdong, China, which has passed CE, FCC, and ROHS certifications. There are packaging details for

the color box, with a minimum order quantity of 20pcs. Delivery within 3-8 days, payment method is TT. Linkop has a monthly supply capacity of 300000 pieces, ensuring that there is always sufficient inventory to meet customer needs. The design of LED induction street lights is energy-saving and cost-effective. It automatically absorbs sunlight and stores electricity through solar panels, even in rainy weather, without any electricity bills. LC-ASP-LD is highly suitable for lighting streets, parks, and other public areas where safety and visibility are crucial. LC-ASP-LD LED street lights are suitable for various occasions and scenarios. It is perfect for use in residential, commercial, and industrial areas. High brightness bridge LED lights ensure good road lighting and improve road safety for drivers and pedestrians. It is also very suitable for use in parking lots, garages, and other places that require long-term lighting. Overall, Linkop LC-ASP-LD LED street lights are a reliable and cost-effective choice for LED street light solutions. With its energy-efficient design, long-lasting battery life, and high-quality LED lights, it is the perfect choice for any organization or individual looking for a reliable and affordable way to illuminate their streets and public areas.





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