



# Super Brightness Integrated Solar Street Light Li Ion Battery Easy Installation

## **Basic Information**

Place of Origin: China
Brand Name: CO-SHINE
Certification: CE RoHS
Model Number: Model: DM-860

• Minimum Order Quantity: 20

• Packaging Details: Box 1 1460\*390\*120 mm lamp body Box 2

350\*290\*220mm(Supportor+Accessories

• Delivery Time: 3-5 days

Payment Terms:
 L/C, T/T, Western Union, MoneyGram



## **Product Specification**

LED Lamp: 60WSolar Panel: 68W

Battery: Li-ion BatteryMaterial: Aluminium Alloy

Charge Time(by Sun): 8-10hours (with Enough Strong Shine)
 Discharge Time: 10-12 Hours Per Night 5-7rainy Days

Installation Height: 7-8 MetersSuggestion Distance: 25-30meters

• Highlight: solar powered road lights



## More Images



## **Product Description**

## New Design Integrated Solar LED Street Light 60W With Motion Sensor Easy installation

#### **Product features**

die casting aluminum alloy material for the profiles, with a good stereotype effect. prevent solar panels from sliding.

High quality Bridgelux LED chip, 130-140lm/w, high brightness

efficiently imported silicon high efficiency special surface treatment

independent plastic battery box, overall waterproof, heat insulation and dustproof

Openable for controller replacement and openable for battery replacement

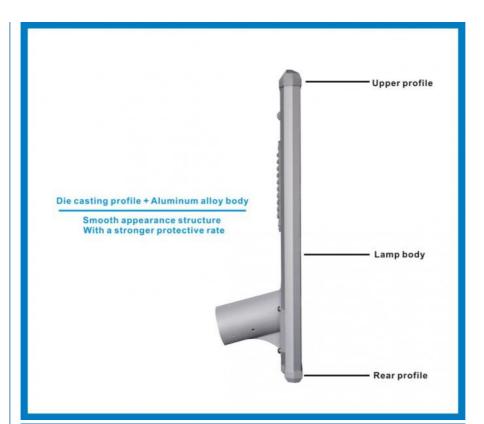
special aluminum material, with a good heat conduction

Time control and PIR sensor mode

## Specification

Specification		
Solar street light 60W		Model: DM-860
Main Lamps material	Aluminium Alloy	
Solar panel	Max Power	68W
Battery	li-ion battery	3.7V 362WH
	LiFePO4 battery	3.2V 313WH
LED	Led chip brand	Bridgelux from USA with high brightness
	Lumen(LM)	6600-7200LM
	CCT (k)	6000-7000k
	Life Time	50000 hours
Lighting Viewing Angle	140°×70°	
Working TEMP( )	-20°~+60°	
Working Mode	Time Control Mode , 2.Sensoring Mode , 3.Time Control +     Sensoring Mode (Switched by smart remote control)	
Charge time(by sun):	8-10hours (with enough strong shine)	
Discharge time	10-12 hours per night 5-7rainy days	
Certificate	CE/ROHS/IP66	
Packing	Product size	1356*315*206 mm
	Packing size	Box 1:1460*390*120 mm(lamp body) Box 2 :350*290*220mm(Supportor+Accessorie s)
	Net weight	16.5kg
	Gross weight	19kg
	Packing way	1 sets/2carton
Packs Containers	20ft container	351pcs
	40gp container	678pcs
Installation height	7-8meters	Suggestion distance 25-30meters
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## Details







#### Application:

- 1.Major Roadways.
- 2. Residential Streets.
- 3. Pedestrian Walkways.
- 4.Parking Lots.
- 5.Expressway.
- 6.Docks and Piers.
- 7. Remote and Rural Locations.
- 8. High crime areas.
- 9.square sport grounds.
- 10.industrial plants and other advertising lights

#### **Quality Control**

Professional salt spray test:

The whole housing has been tested for 72 hours of salt spray test. It can be protected against rust for three years.

100% of the light will be tested and keep lighting for 24 hours to test its quality reliability, and we will also test its temperature after 24 hours' lighting.

Then after it is cool we again test 100% of the light to see if it still work well . Each light should pass all these QC procedures before shipping to customer

#### **Delivery detail:**

We ship goods by UPS/DHL/FEDEX/TNT express which takes 3~5 days to arrive, or by air cargo which takes about one week

or by sea which takes about one month to arrive , depending on your actual requirements.

- 1. For all your inquires about us or our products, we will reply you in detail within 24 hours;
- 2. We own well-tranied and passional sales & after- sale services who can speak fluent Engligh language;
- 3. We offer OEM services. Can print your own logo on product, can customize the retail box packing and other things.
- 4. We have very experienced R&D engineers and we have strong ability to do ODM projects.

SOLAR LIGHT Beijing Silk Road Enterprise Management Services Co.,LTD

