

Integrated solar street light with Lithium Ferro Phosphate battery, solar panel andcharger built into the luminaire. Independently tilt-able LED source and polemounting bracket allows light beam to focus on road, and solar panel towards thesun. Based motion sensor for optimizing battery autonomy.

Benefits

- Brings light to areas without access to electric grid
- Saves energy
- Preserves landscape as no trenching for cabling required
- Environment friendly
- Sturdy construction for long life

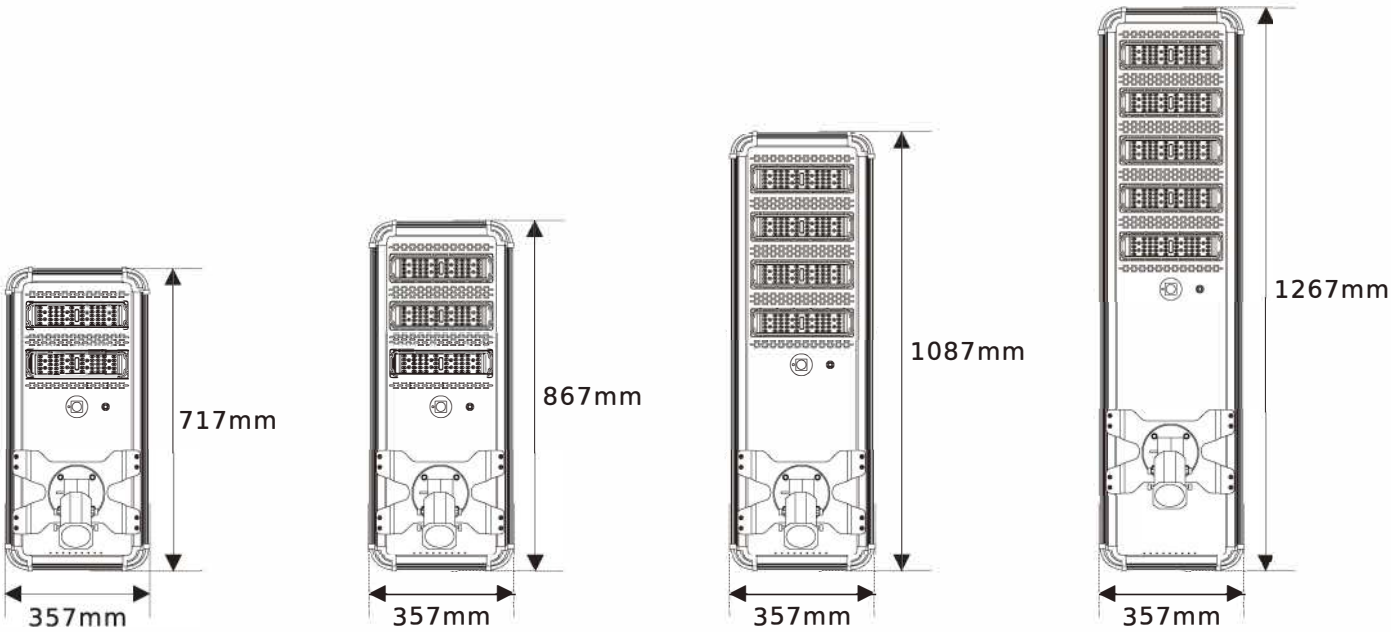
Features

- The light case use the ADC12 type aluminum high qulity materials.
- Lamp surface Aondic oxidation ,more look nice and use;
- The aluminum PCB board on a very good heatsink;
- High Light transmittance of the lens,more strong of the outline of the feeling;
- The light fixture use high qulity brand chip ,have high lumen Efficient
- Waterproof IP>65
- The lamp have the protection itself to make sure the LED work in the correct;
- Factory set dimming profile along with motion sensor for run time maximization.
- Lifspan>50000HRS

ALL-IN-ONE SOLAR STREET LIGHT

New products listed **170**Lm/W

Lighting Resource	
LED Brand	Bridgelux
LED Type	SMD2835
Color Tempreture	3000K/4000K/5000K/6000K
Luminous Efficiency	170LM/W
Size	



Fixture And Electrical Equipment				
Material	Aluminum+Glass			
Color Of Fixture	Grey			
Degree Of Protection	IK08			
Waterproof	IP65			
Wattage	200W	300W	400W	500W
Lumen	3,4000Lm	5,1000Lm	6,8000Lm	8,5000Lm
Solar Panel	6V 50AH	6V 70AH	18V 80AH	18V 100AH
Battery Type	3.2V 45AH	12.8V 20AH	12.8V 25AH	12.8V 30AH
Charging Time	5-6hrs (With enough strong shine)			
Working Time	4-5 Rainy days			
Lamp Viewing Angle	30/60*120/70*170			
Working Temp(℃)	-30~+45℃			
Mounting Height(m)	10-12m			
Accessories	Install base			
Others	Motion sensor			

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Product Application

- ☑ Highway road
- ☑ Car park,Garages
- ☑ Public areas
- ☑ Building facades
- ☑ Construction areas