

Better solutions for Led Solar Street Light



IP66 water-proof



170lm/W



Easy Installation

Operating Temp.: -20°C ~+50°C

Storage Temp.: -40°C~+80°C

Options

CCT 3000K 4000K 5000K 6000K

Beam Angle Type II-S(140*85°)

Application

Pathway, Parking lot, Garden, Schools, Residential area, Villas, Resorts, Factories, Landscape, Architectural decorative lighting, Village roads and other places.



Specifications

Item	RL-SSL-ALOB1500	RL-SSL-ALOB3000	RL-SSL-ALOB4000	RL-SSL-ALOB6600
Solar Cell	High Efficiency Monocrystalline Silicon			
Lithium Battery	8AH/12.8V	12AH/12.8V	22AH/12.8V	30AH/12.8V
Luminous Efficacy	170Lm/W			
Lamp Power	25W	35W	45W	70W
Led	Bridgelux3030			
CRI	>70			
Lens	Type II-S(140*85°)			
Lighting time	5-7 Rainy day(full charged)			
Pole top diameter	Ø50-62mm			
Mounting height	4 ~ 5m			
Installation space	10~30m			

Lighting Modes Options

RL-SSL-ALOB1500

Option 1 :

At night, T1:100%-2hr, T2:60%-2hr, T3: 10%-7hr, T4: 50%-1hr.

Customized modes available.

For example, when the led solar panel street light turn-on at 6:00 pm,

T1: 100%-2hr on 6:00pm-8:00pm, T2: 60%-2hr on 8:00pm-10:00pm, T3: 10%-7hr on 10:00pm-5:00am

T4: 50%-1hr on 5:00am-6:00am.

Remarks: The street lights' turn-on time depends on the clients' local time(Turn-on Light Level: <20lux).

Photometry

