SRESKY | Innovating the future of solar

HONOR SLL-10F

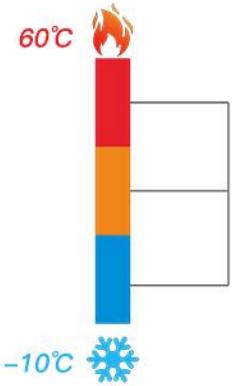
3000LM

Eternal classical only in SRESKY



SOLAR LANDSCAPE LIGHT

Solar · ALS · Safety · IP65 · TCS · Ray Sensor · Charging temperature 55°C -10°C · Working temperature 60°C -20°C · Twin PIR · 3 YEARS Warranty



Available in Both High and Low Latitude

Battery Protection for Light Working Well in -10°C ~ 60°C.





Fan cooling function

When the temperature in the light is higher than 50℃, the fan will start to dissipate heat for the light, to prolong the service life of the lamp.



Back to 18th century

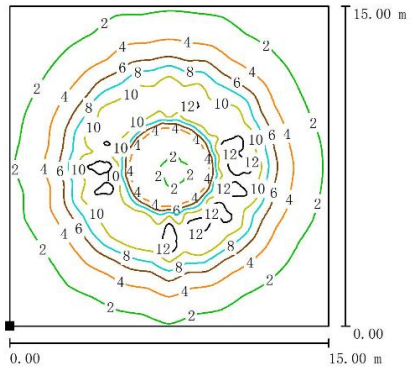
Honor series solar landscape light
3000lm 2 PIR Motion Sensor.

SOLAR LANDSCAPE LIGHT

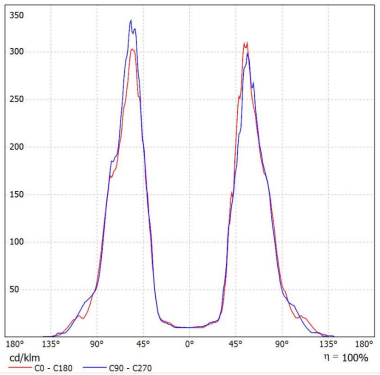
Item: SLL-10F	
Light Brightness	3000 Lumens
Solar panel	
Power	Monocrystalline silicon, 16.2V/ 15W
Li-ion battery	
Capacity	14.8V 115.44WH
Charging / Discharging Temp	-10℃ ~ 55℃ / -20℃ ~ +60℃
Charging Time	9.5H
LED	3030, 80pcs
Color Temp	5700K, Ra>70
Efficiency	230lm/W
Types of Lighting	Type 2
Performance	
Lighting Time in Rainy day	>10 days
Control Mode	Button Switch, ON/OFF Long Press 1.5s
Lighting Mode	M1: 15% to dawn + PIR 30S M2: 30% (5h) + 15% PIR 30S M3: 35% to dawn
Mode Indication	Short press the switch, M1(Red), M2(Green), M3(Orange)
Capacity Indication	Green Light: ≥70% Orange Light: 30%~70% Red Light: <30%
PIR	120°+ 120°, 8m.Max
Core technology	ALS 2.4 / TCS 1.0
IP / IK Class	IP65 / IK08
Install Height / Distance	3m / 14m
Material	Aluminum + Panlite PC

SOLAR LANDSCAPE LIGHT

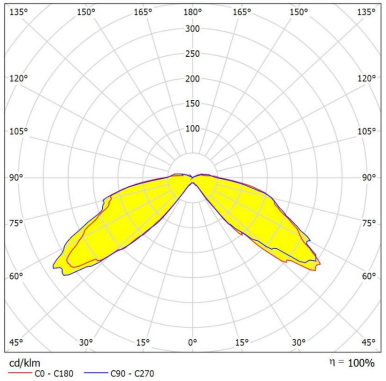
Road Simulated Diagram

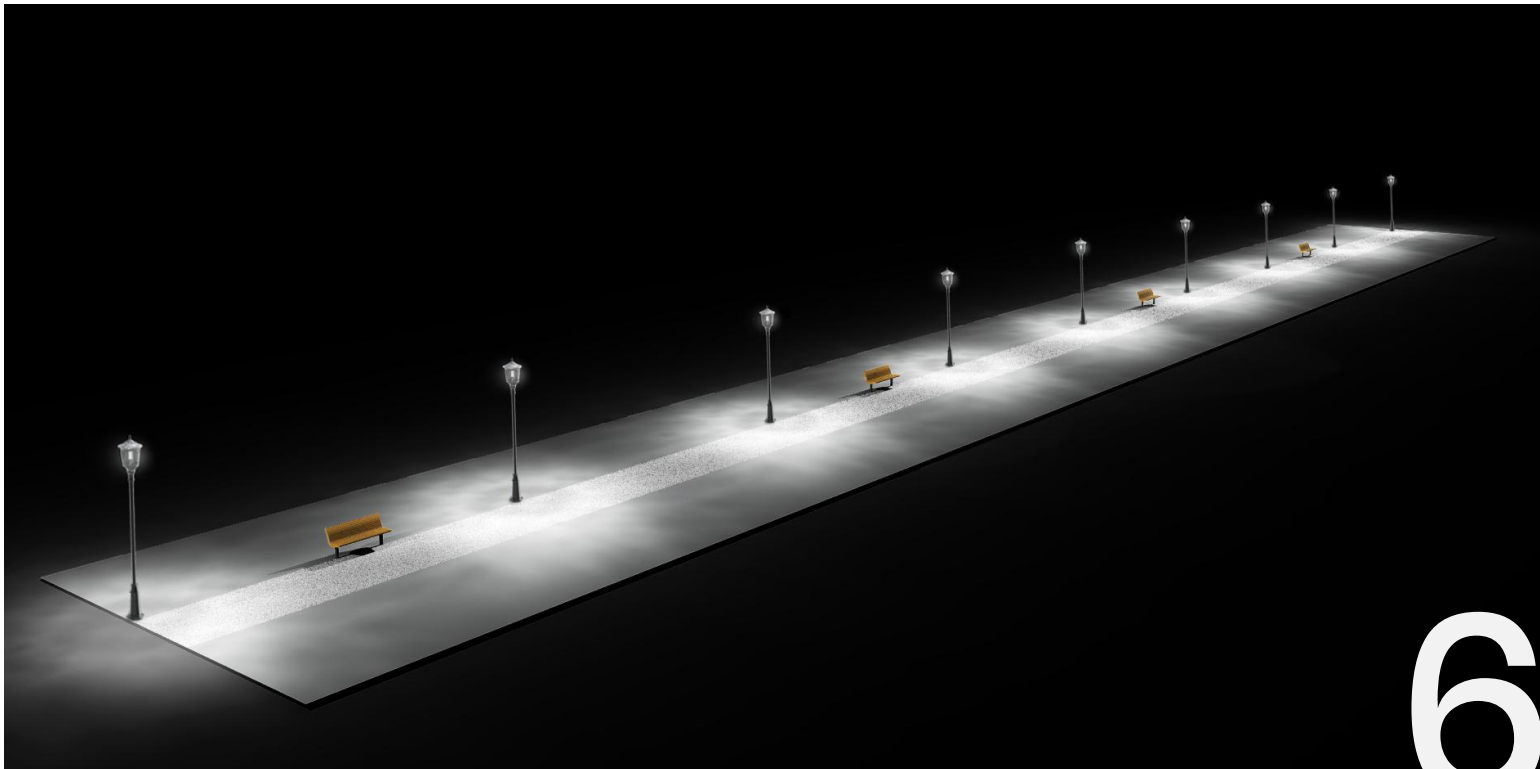


Illumination Curve



Luminance Distribution

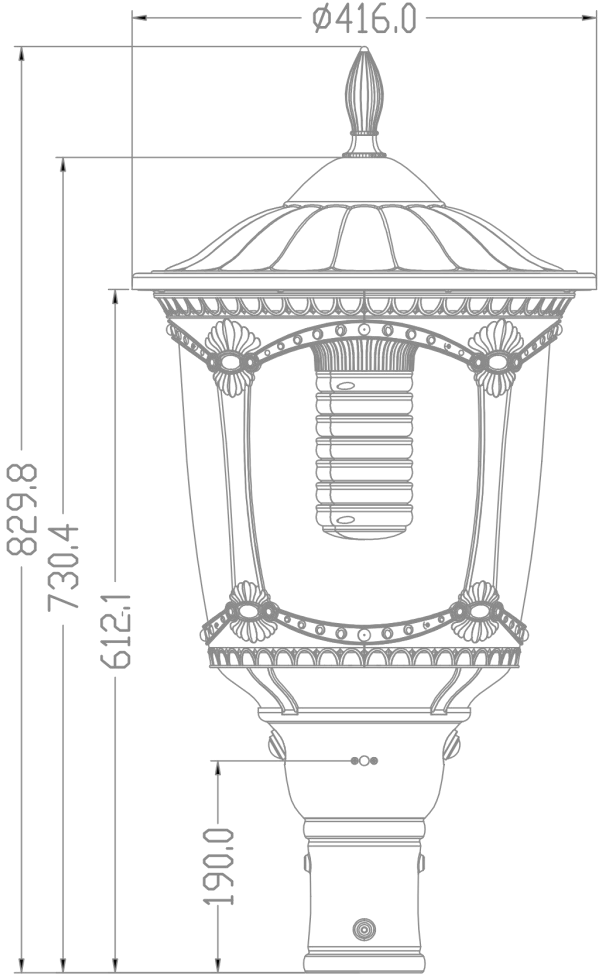


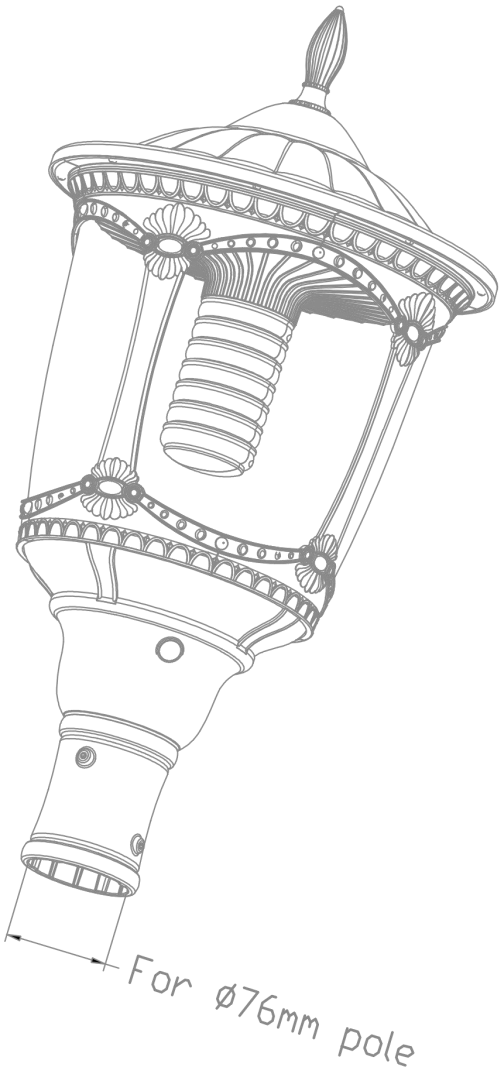


SOLAR LANDSCAPE LIGHT

DIMENTION FIGURE

unit: mm





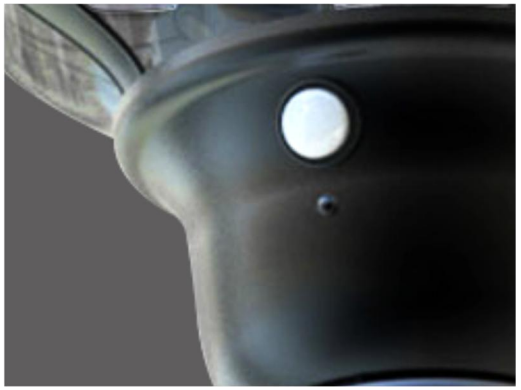
SOLAR LANDSCAPE LIGHT



Solar Charging Efficiency: >21%



High lumen LEDs 230lm/W



PIR: 120°x2, 8m.Max,

A Great Company should always pay the highest attention to every detail of design, and the craftsmanship spirit should be filled in the whole design process and mass production.

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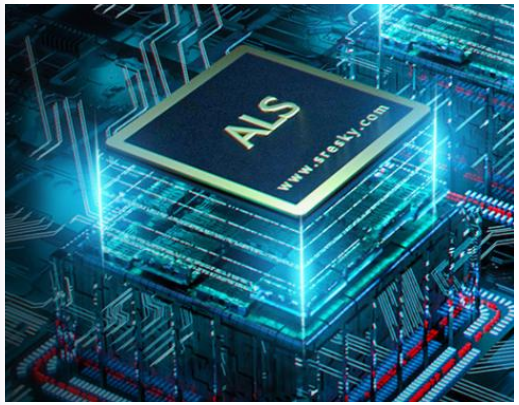
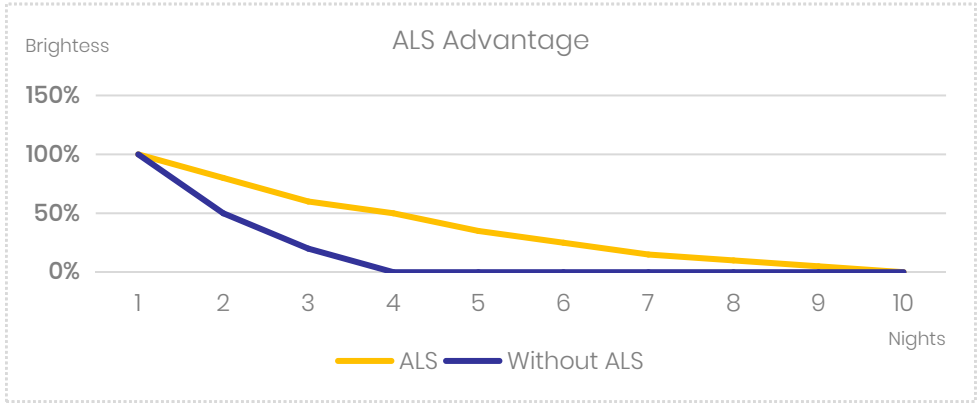
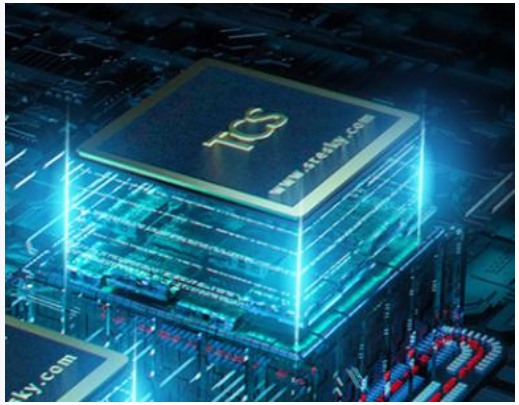
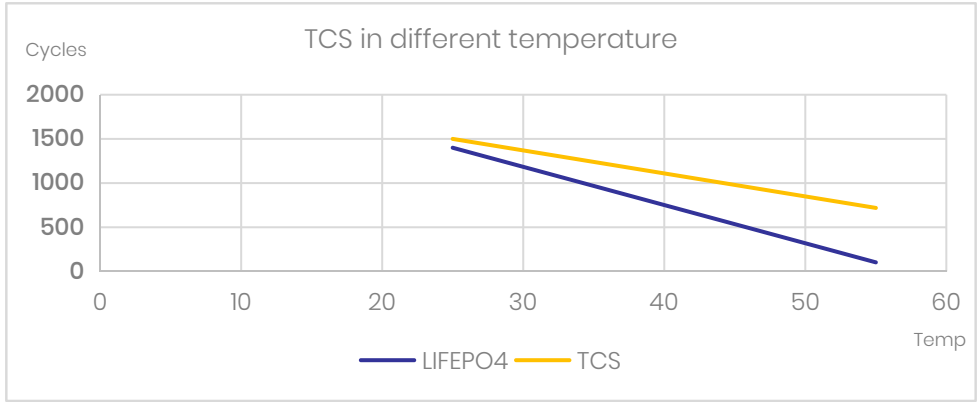




ADVANTAGE OF ALS

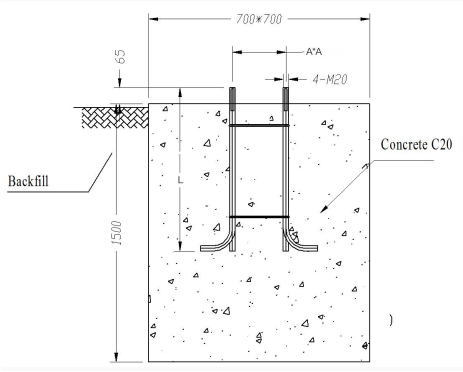




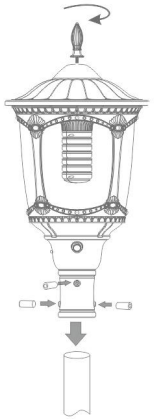
ADVANTAGE OF TCS

SOLAR LANDSCAPE LIGHT

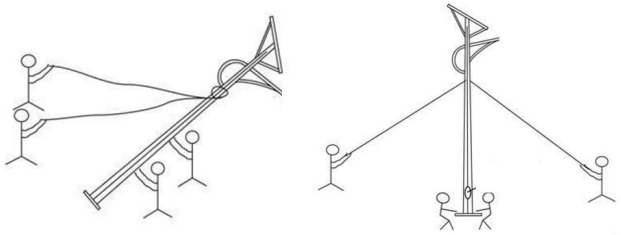
1 Dig a hole according to the size of the foundation cage, put the foundation cage into the hole and fix it with concrete C20.



2 Use the supplied screws to fix the lamp on the pole .



3 Lift the lamp pole by the person or machine, align the bottom flange of the lamp pole with the foundation cage, and then fix the lamp pole with screws.



SOLAR LANDSCAPE LIGHT

1 PC / 1 BOX

PRODUCT LIST
BRACKET: 1 PC
INSTRUCTIONS: 1 PC
SCREW: 1 SET





CARTON

PRODUCT LIST

STEP 1

STEP 2

MODEL NO.	PACKING METHOD	PCS/CTN	QTY(PCS)	CTN QTY	CARTON SIZE(MM)	N.W.(KG)	G.W.(KG)
SLL-10F	CARTON	1	1	1	500*512*824	6.78	9.51

Net weight and gross weight are for reference only




SOLAR / LANDSCAPE / LIGHT
INNOVATING
THE FUTURE OF SOLAR
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