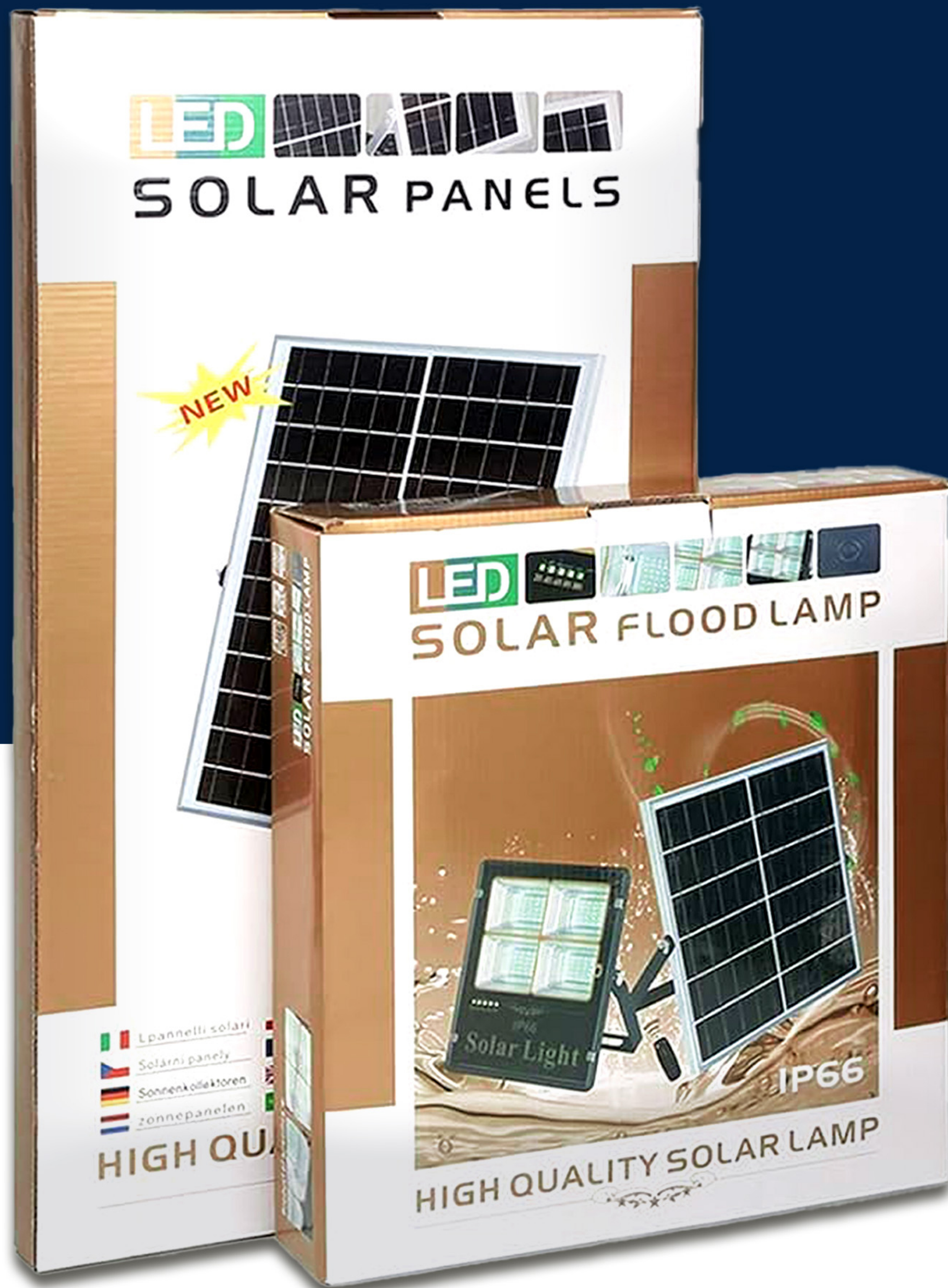


ULTRA[®]



LIGHT YOUR WAY



ULTRA[®]



LIGHT YOUR WAY

Solar Flood Light Specifications

ULTRA solar flood lamp Solar transparent lamp, remote control, polysilicon photovoltaic panel, lithium iron phosphate battery, high-quality powerful LED chip, light speed angle of 120 degrees, bring you an excellent lighting experience.

ULTRA Solar transparent lamp, remote control, polysilicon photovoltaic panel, lithium iron phosphate battery, high-quality powerful LED chip, light speed angle of 120 degrees, bring you an excellent lighting experience.

ULTRA solar flood lamp decorate and beautify your garden: This is an ideal way to beautify your lawn garden. Solar lights illuminate dark areas along walkways and paths to provide bright lighting outside the house.

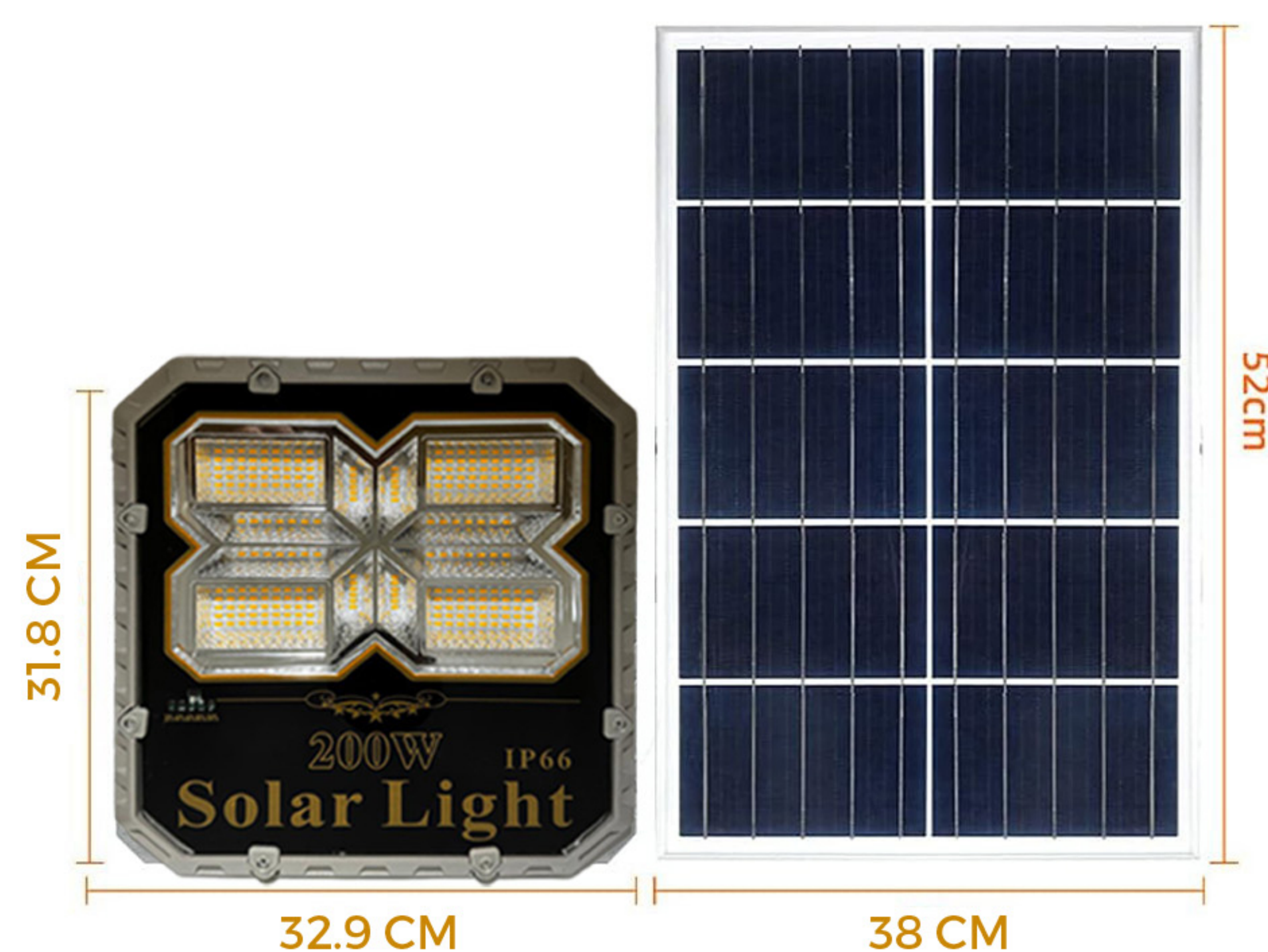
Benefits:

- Certified: CCC CE.
- Specification selection: 100W/200W/300W/400W
- Service life: 50000 h.
- Switch type: remote control switch.
- Waterproof grade: IP66.
- Lighting type: SMD
- Lighting duration: 8-10 hours continuously.
- Material: aviation aluminum shell / thickened toughened glass

Application:

terraces, porches, paths, decks, swimming pools, courtyards, gardens, garages, driveways, trails, etc.

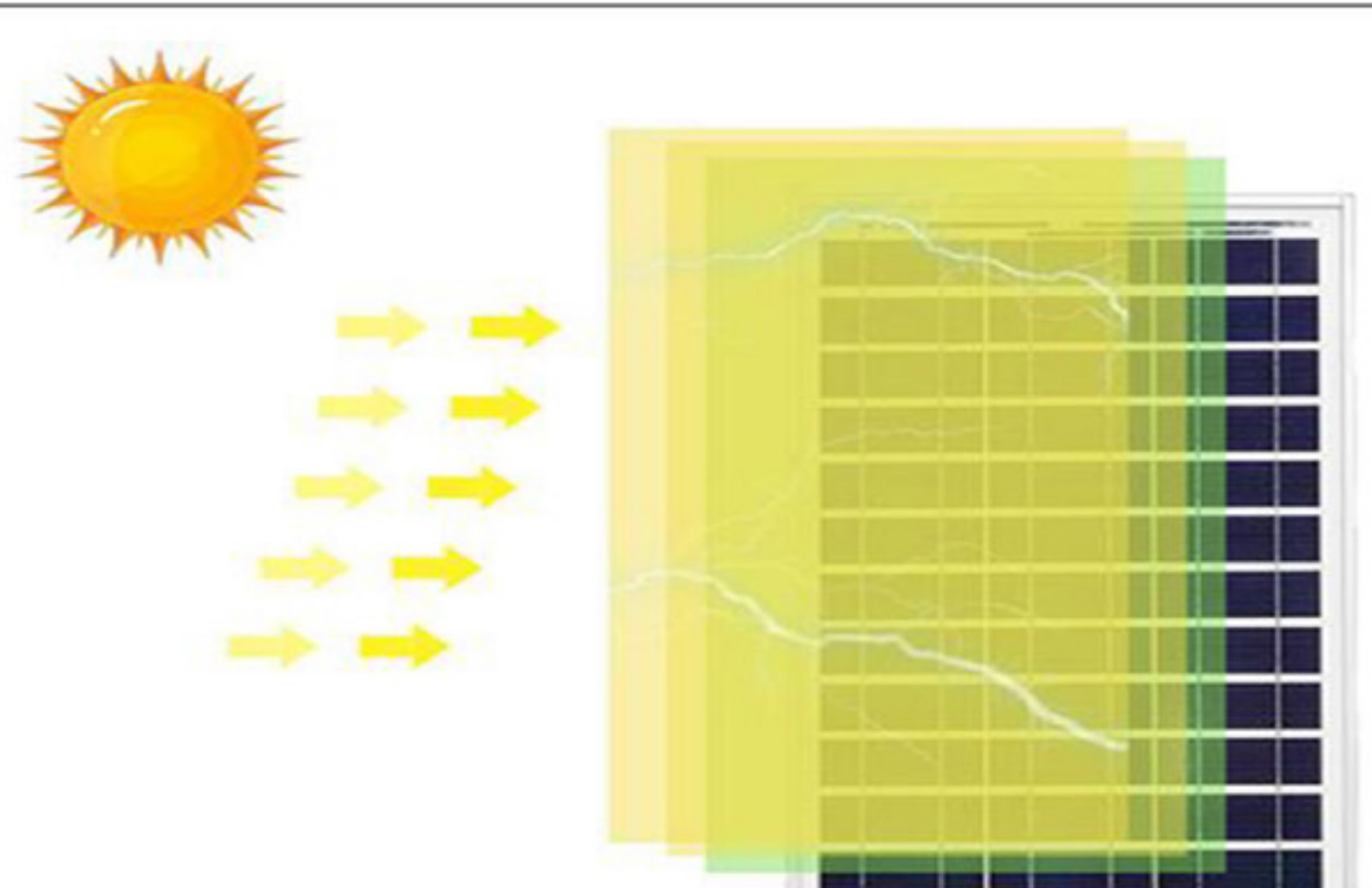
Dimensions:



Product Features:



LIGHT



High Efficient Solar Panels

- High photoelectric conversion rate
- Charging time: 4-6H
- Solar panel life :25 years

LIGHT

SMD LED Chip

High Luminous Efficiency
SMD5730 LED Chip



LIGHT




Lithium Battery

- 2000 Deep Cycle
- Lithium Battery
- Long Service Life

LIGHT

Display battery status

With display battery status function



LIGHT



Rotation Bracket

- Adjustable mounting angle

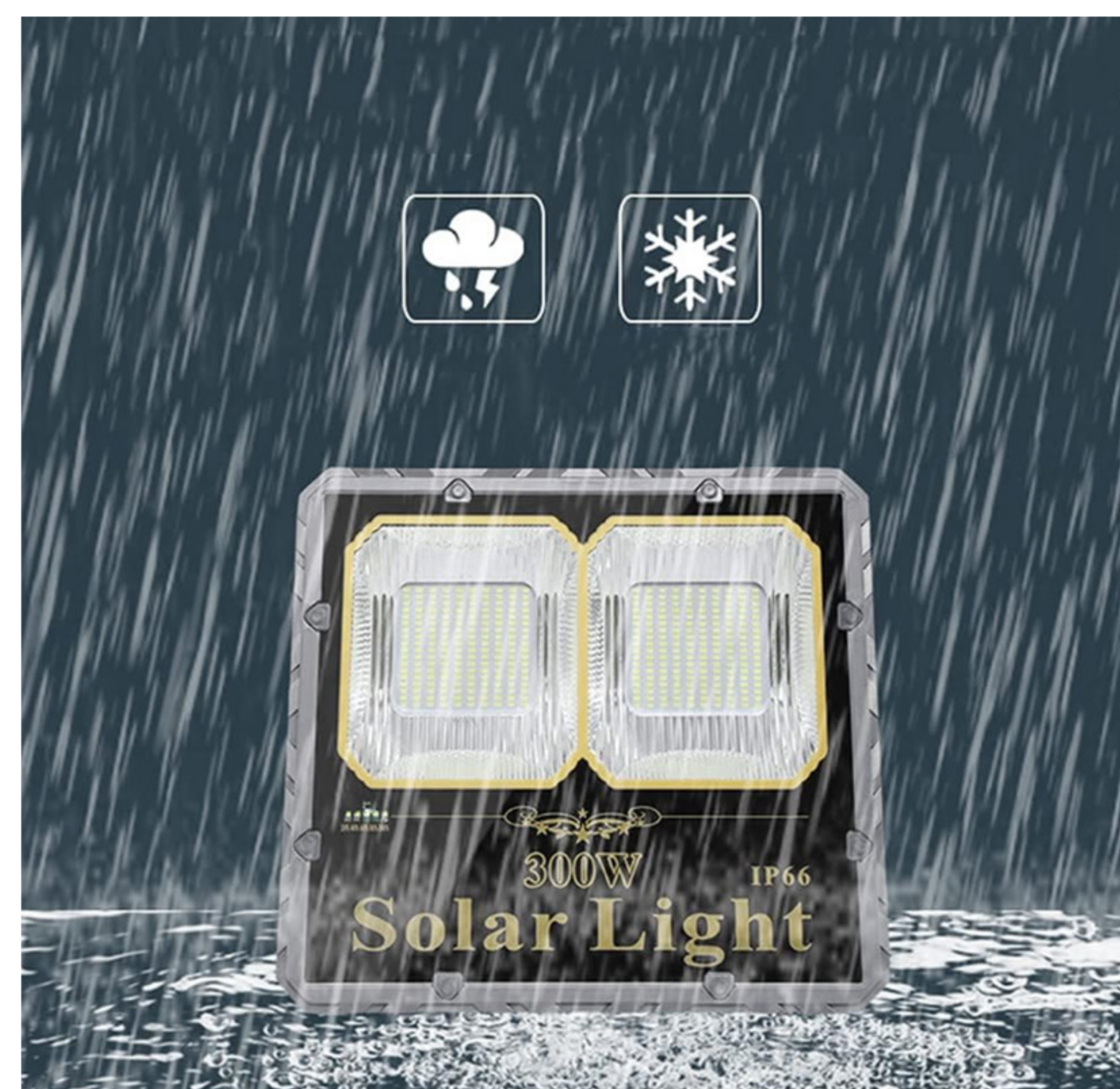
LIGHT

Materials

- Aluminum Die-Casting
- Material shell
- Anti-corrosion



IP66 grade waterproof, 5 meters connecting wire, waterproof male and female interface, connecting lamp body and solar panel, tight sealing, anti-leakage, prevent short circuit caused by Rain Water intrusion. Very suitable for all outdoor and weather conditions,



Specifications:

Model	T-D100	T-D200	T-D300	T-D400
LED Power	100W	200W	300W	400W
LED Chips	SMD5730 0.5W	SMD5730 0.5W	SMD5730 0.5W	SMD2835 0.5W
Luminous Efficiency(lm/w)	120	120	120	120
Light efficiency	1500LM Max	2500LM Max	3200LM Max	3800LM Max
Solar Panel	Polysilicon 6V22W	Polysilicon 6V32W	Polysilicon 6V40W	Polysilicon 6V50W
LifePO4 Battery	3.2V 18000mAH	3.2V 30000mAH	3.2V 42000mAH	3.2V 48000mAH
Control Pattern	Light Control/Time Control/Remote			
Beam Lighting Angle	120 Degree			
Color Temperature	3000-6500k			
Charging Time	4-6 Hours(If Sunshine)			
Lighting Time	8-10 Hours			
LED Life span	50000 hours			
Working Temperature	-10°C~65°C			
IP Rating	IP66			
Housing Color	Silver			
Materials	Aluminum Die-Casting+Aluminum Frame Solar Panel			
Lamp Size	260*230*58 mm	329*318*63 mm	345*310*65 mm	430*420*74 mm
Solar Panel Size	430*350*17 mm	520*385*10 mm	670*350*17 mm	670*445*25 mm
Warranty	12 MONTHS			



User Manual For Remote Controller:

Dimming and timing function, solar flood light adopts wireless intelligent remote control design, providing multi-stage dimming mode and 3-5-8 hour timing function.

