

SOLAR LIGHT CATALOG 2025

IrisLuce_{s.r.l.}
green solar light technology design

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LIGHT

SIMPLE BUT NOT SIMPLE

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All in one
solar street light



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Separated
solar street light



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Flood light



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Home-using
solar light



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TYD05

Solar
Garden Light



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TYD16



TYD10



TYD11



TYD22



TYD01



TYD03



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TYD06



YT08

Solar Street Light
All In One



New Streamlined Design Solar Street Light

patent streamlined and water-proof is designed by professional structural engineer, high illumination performance diamond optical lens is designed by optical engineer. High lumen output , motion sensor energy function , it's great for small project, middle and high class distribution market.





YT08

Solar Street Light
All In One



• Japan imported PC
90-95% light transmittance

• Battery replaceable
IP65 waterproof structure

New Streamlined Design Solar Street Light

patent streamlined and water-proof is designed by professional structural engineer, high illumination performance diamond optical lens is designed design by optical engineer. High lumen output , High lumen output, motion sensor energy function, it's great for small project, middle and high class distribution market.



Remote controller
• Different brightness and modes

SPECIFICATION

Solar panel	12V 20W Monocrystalline
Battery Capacity	6.4V 12AH LiFePO4
LED Chips	SMD 2835
Sensor	Radar Sensor
Color Temperature(K)	3000K / 4000K / 6000K
Real Power & Lumen	11W 1600lm
Installation Height	4-5 M
Raining days	2-3 days
IP rating	IP65
Mounting Type	Wall or Pole



Multi-Purpose SOLAR Street Light

HYDGET patent mould
Up to 1600lm, 2-3 raining days
Radar motion sensor, energy saving
With remote controller
Replaceable lithium battery, full 6AH/pc, not recycled materials
Japan optical PC material, more uniformity and super-high transmittance
Real IP65, water-proof die-casting aluminum housing structure and switch button
Professional industrial sandy black/grey color coating

CONTROL MODE



Radar motion sensor

- Normal 20% light on at night.
- Back to 20% without triggered after 15s.
- 100% light on when it is triggered.

YT10

Solar Street Light
All In One



• Pole Mounted

Multi-purpose Solar Street Light

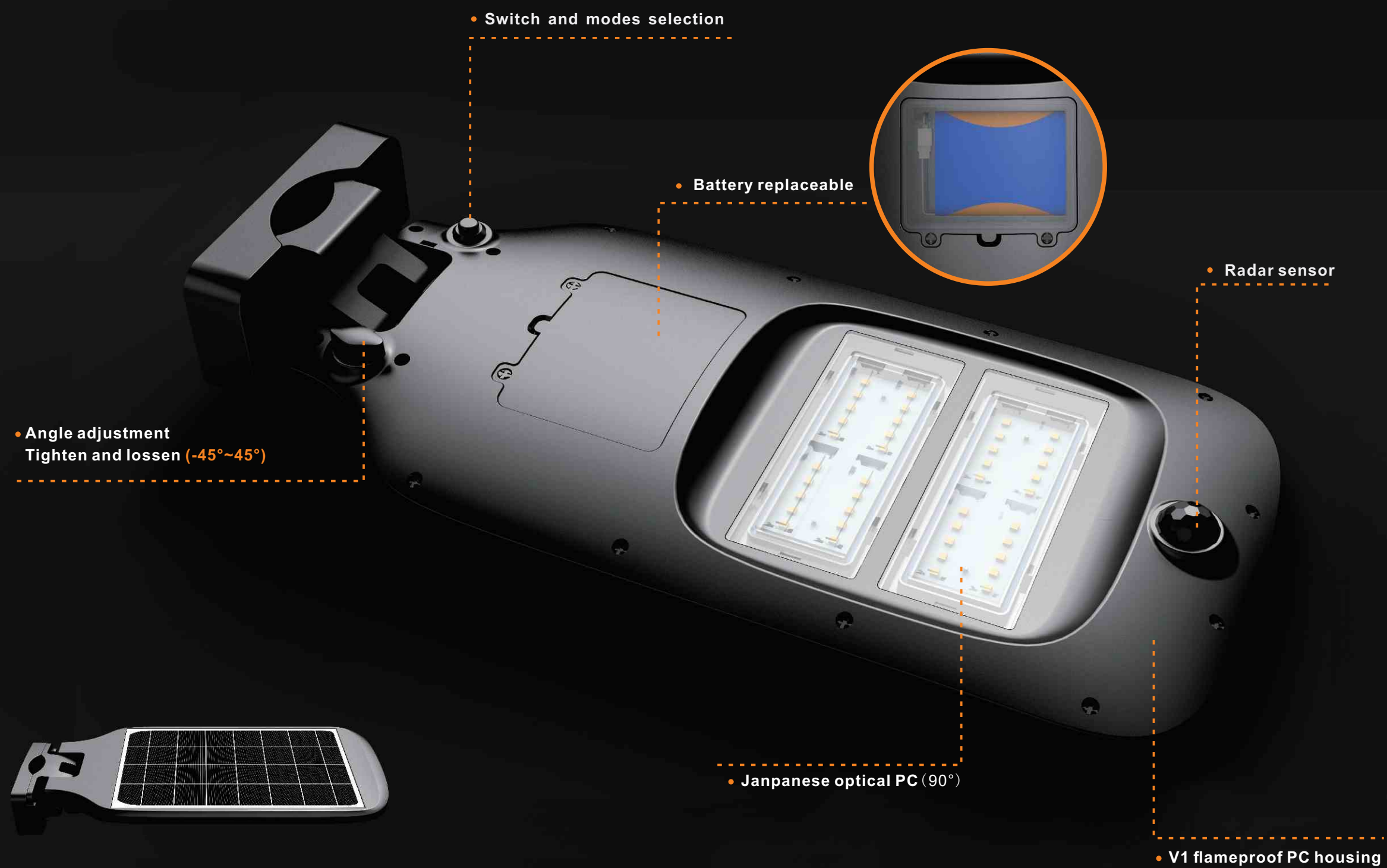
YT10 all in one solar street light is designed for Home/Garden/Village path way applications. Ok for two pole ways and wall installations with its different accessories. There's 2 lighting functions, Radar motion sensor and constant time controller with dimming options. More performance and humanized design for your area.



• Wall Mounted

YT10

Solar Street Light
All In One



YT10

Solar Street Light
All In One



- Available for angle adjustment
Tighten and loosen (-45°~45°)



Radar motion sensor
6-8meters

- Normal 20% light on at night.
- Back to 20% without triggered after 15s.
- 100% light on when it is triggered.

SPECIFICATION

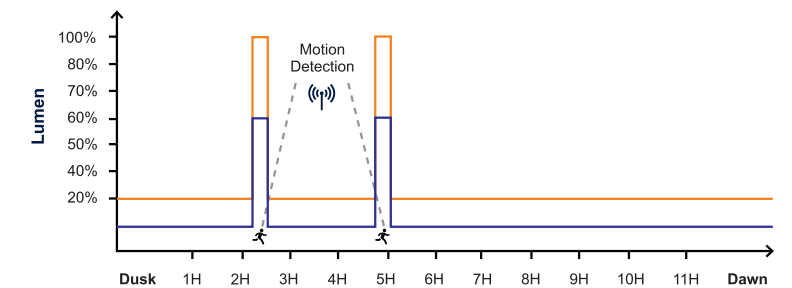
Solar panel	5V 7W Monocrystalline
Battery Capacity	3.7V 6Ah Li-ion
LED Chips	SMD 2835
Sensor	Radar Sensor
Color Temperature(K)	3000K / 4000K / 6000K
Real Power & Lumen	4W 600lm
Installation Height	3-4 M
Raining days	2-3 days
IP rating	IP64
Mounting Type	Wall Or Pole

People Oriented Control System

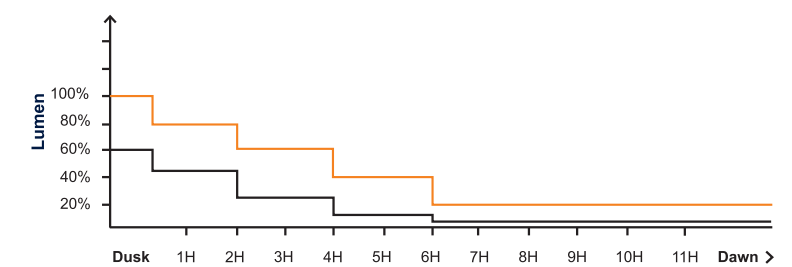
Yt10 has 2 different modes selected by short pressing the button , and in each mode can be dimmed by long press. You can choose different modes base on weather and location .

- Long press to adjust the brightness percentage.

Sensor Control

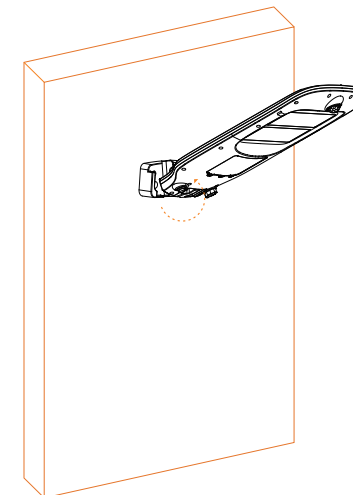


Smart Control

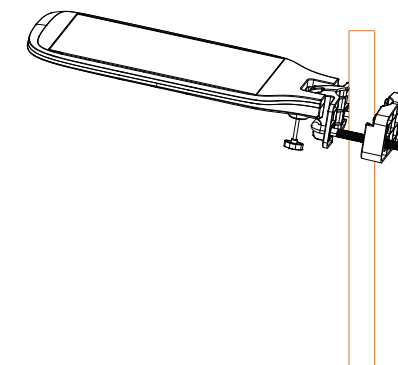


INSTALLATION

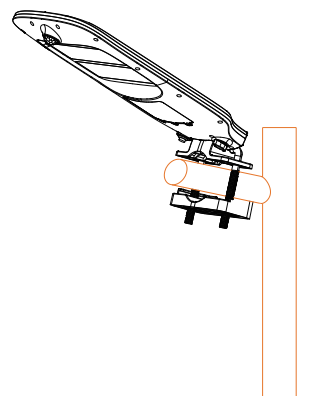
3 different installation ways to make easy and convenient installation.
Wall mounted / I pole mounted / Y pole mounted



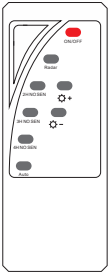
Wall mounted



I pole mounted



Y pole mounted



Remote controller
• Different brightness and modes



Microwave sensor
Solar street light

Integrated solar street light
Bigger batteries space for different
specification requirements.

Microwave sensor
ABS anti-UV housing
ECO for competitive market choices

YT12
Solar Street Light
ABS Housing

All In One
Solar Street Light

Big batteries space for more wattage versions
Indicator lights show battery capacity
90% reflective rate
Remote controller with different functions



SPECIFICATION

	• YT12-50	• YT12-100	• YT12-200	• YT12-300
Solar panel	5V 6W Polycrystalline	5V 8W Polycrystalline	5V 12W Polycrystalline	5V 15W Polycrystalline
Battery Capacity	3.2V 5Ah LiFePO4	3.2V 10Ah LiFePO4	3.2V 15Ah LiFePO4	3.2V 20Ah LiFePO4
LED Chips	SMD 5730	SMD 5730	SMD 5730	SMD 5730
Remote controller	YES	YES	YES	YES
Color Temperature(K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Real Power & Lumen	3W 360lm	5W 600lm	7W 840lm	9W 1080lm
Installation Height	3 M	3-4 M	4-5 M	4-5 M
Raining days	2-3 days	2-3 days	2-3 days	2-3 days
IP rating	IP54	IP54	IP54	IP54
Mounting Type	Pole	Pole	Pole	Pole

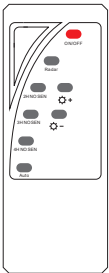


YT14

Solar Street Light
ABS Housing

All In One Solar Street Light

Big batteries space for more wattage versions
Indicator lights show battery capacity
90% reflective rate
Remote controller with different functions



Remote controller
• Different brightness and modes



SPECIFICATION

	• YT14-100	• YT14-200	• YT14-300
Solar panel	5V 16W Polycrystalline	5V 25W Polycrystalline	5V 30W Polycrystalline
Battery Capacity	3.2V 20Ah LiFePO4	3.2V 25Ah LiFePO4	3.2V 30Ah LiFePO4
LED Chips	SMD 5730	SMD 5730	SMD 5730
Remote controller	YES	YES	YES
Color Temperature(K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Real Power & Lumen	10W 1200lm	12W 1440lm	15W 1800lm
Installation Height	4-5 M	5-6 M	5-6 M
Raining days	2-3 days	2-3 days	2-3 days
IP rating	IP54	IP54	IP54
Mounting Type	Pole	Pole	Pole



FT03
Separated
Solar Street Light



• Three coating finished choices



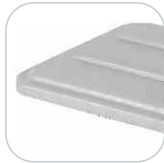
Solar Separated
Street Light

mould
Big batteries space for more wattage versions
Indicator light show battery capacity
140**75°optical lens
Remote controller with different functions
Separated solar street light
Bigger batteries space for different
specification requirements.

Can light on in whole night, 100% lighting
on in first 4 hours, and smart lighting charging after that.



Indicator Light
To show the battery
capacity allowance %.



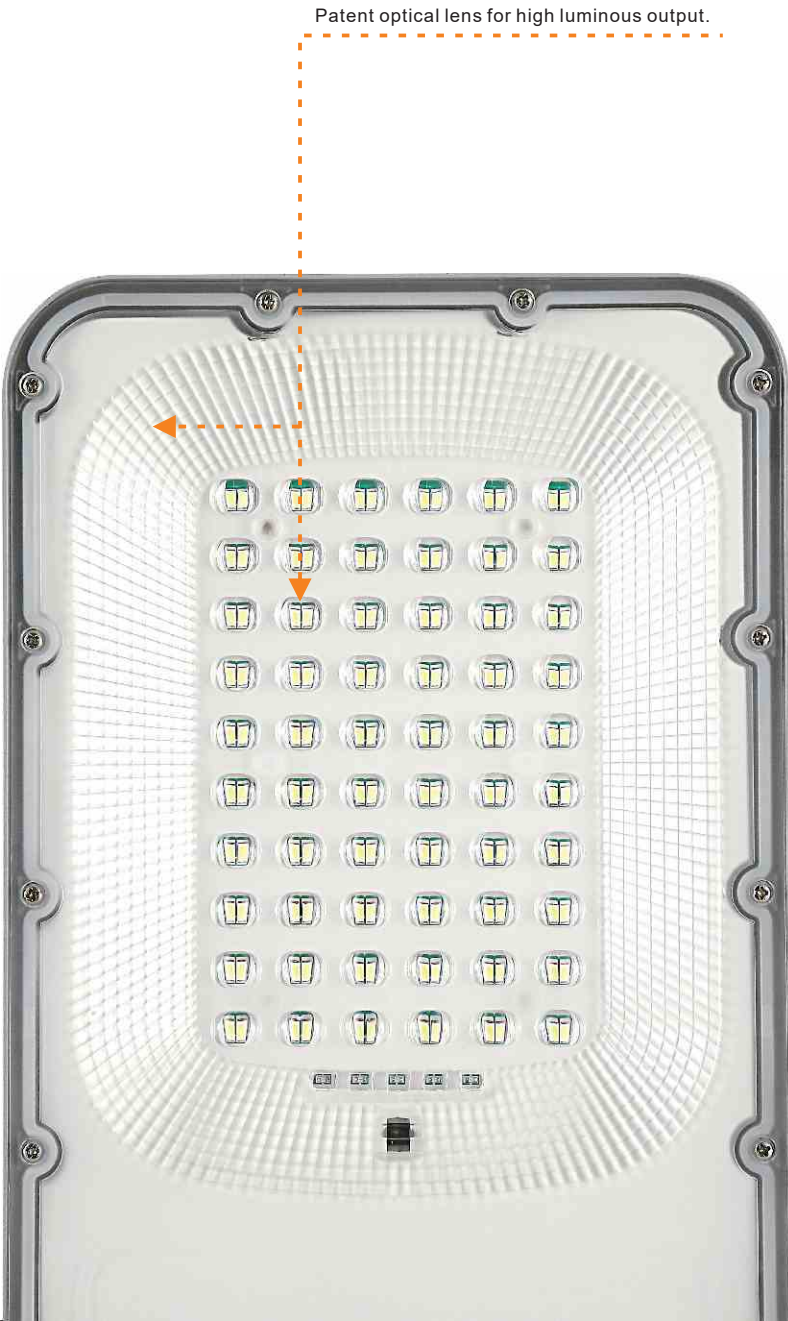
Die-casting
aluminum housing

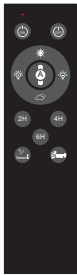


Big size
battery space



IP65 NEW
connector





Remote controller
• Different brightness and modes

FT03

Separated
Solar Street Light

INSTALLATION

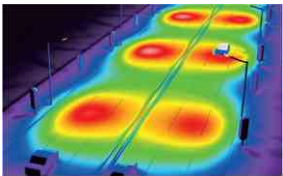
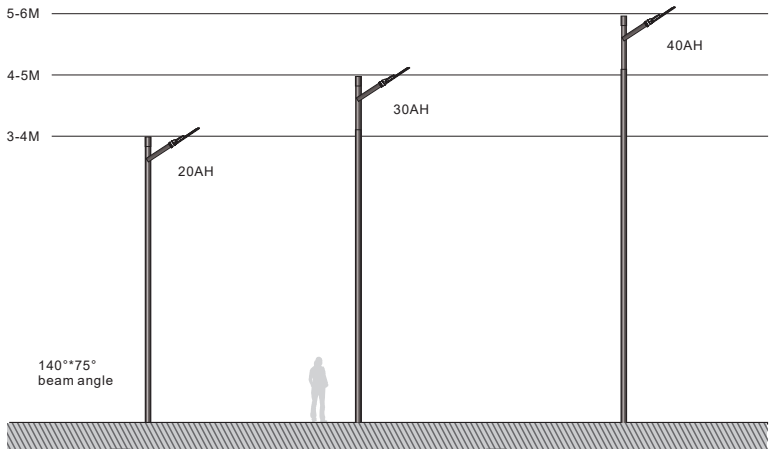
Light Distribution Simulation

TYPE 2 suitable for general road lighting needs, such as rural road, urban branchroad, residential areas, etc.

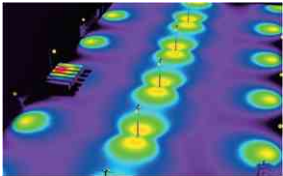
TYPE 3 suitable for wider road lighting needs, such as parking lot, construction dite, mining area, etc.

SPECIFICATION

	• FT03-100	• FT03-200	• FT03-300
Solar panel	5V 20W Polycrystalline	5V 30W Polycrystalline	5V 40W Polycrystalline
Battery Capacity	3.2V 20Ah LiFePO4	3.2V 30Ah LiFePO4	3.2V 40Ah LiFePO4
LED Chips	SMD 2835	SMD 2835	SMD 2835
Remote controller	YES	YES	YES
Color Temperature(K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Real Power & Lumen	8W 1000lm	12W 1500lm	15W 1950lm
Installation Height	3-4 M	4-5 M	5-6 M
Raining days	4-5 days	4-5 days	4-5 days
IP rating	IP65	IP65	IP65
Mounting Type	Pole	Pole	Pole

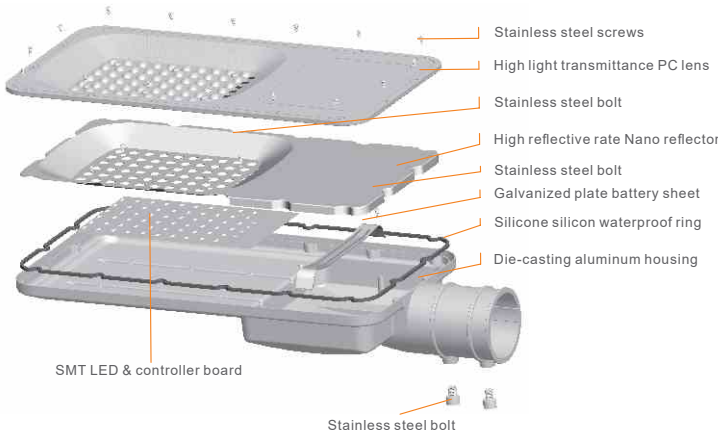


TYPE 2 LIGHT DISTRIBUTION SIMULATION



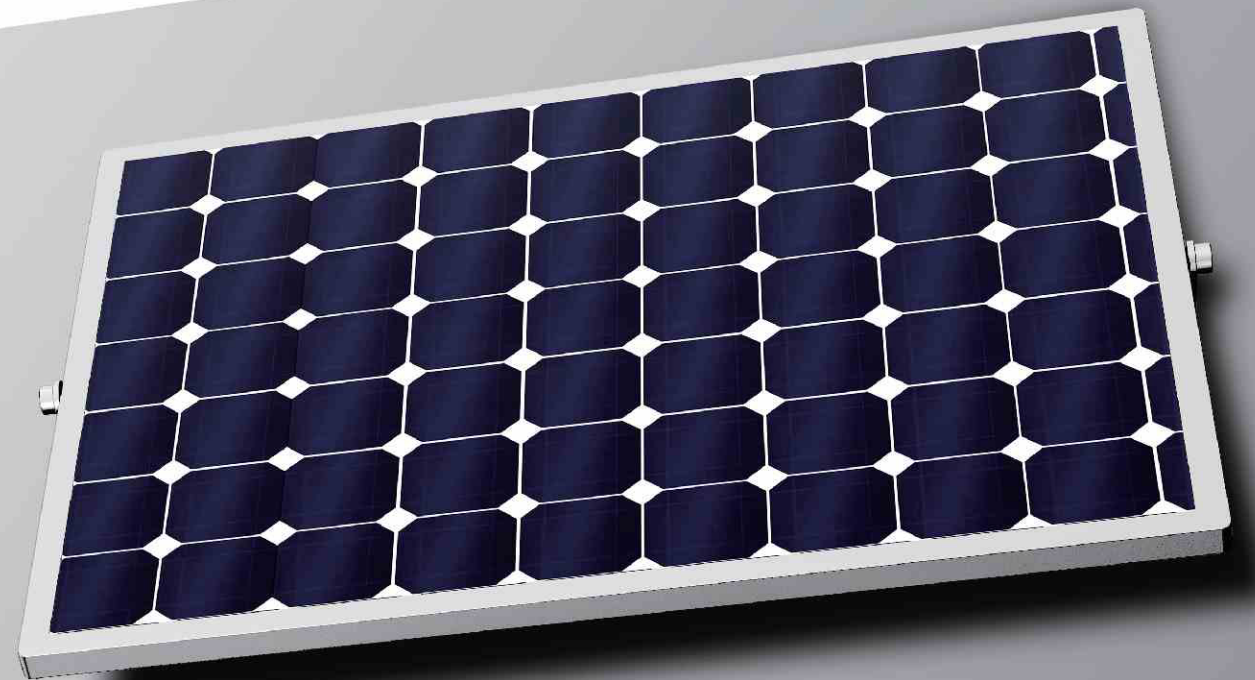
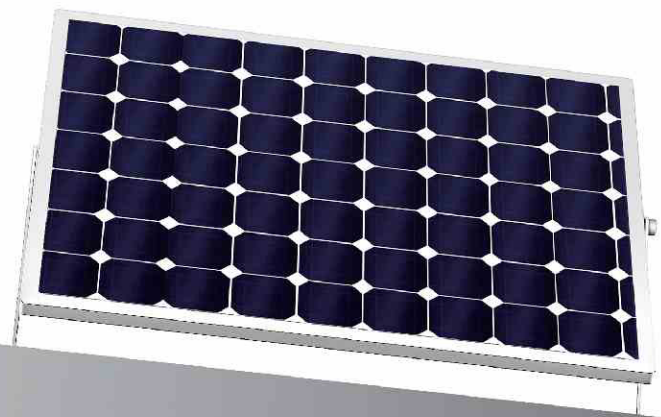
TYPE 3 LIGHT DISTRIBUTION SIMULATION

EXPLODED DRAWING



STG06

Solar flood light



STG06

Solar flood light



Patent Design Solar Flood Light

Fashion and simple design with multiple control modes to fulfill different demand. Own-developed control system increase 20% charging efficiency , 90% light transmittance and up to 150lm/W output.





More energy saving
solar flood light

mould
PIR sensor + Remote controller
Over 2000 times life span cycle.
150lm/w, Private optical lens
95% light transmittance, Super high luminance.
V1 Flame retardant and Anti-UV PC housing
Great and safe for outdoor using, IP65.

Optical control
PIR sensor
Remote control
MPPT control system
Constant current piecewise output,
Improve 15-20% charging efficiency,
PC housing
with V1 fire protection level



STG06

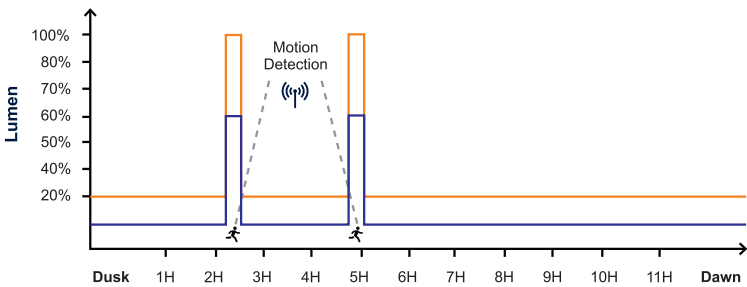
Solar flood light

SPECIFICATION

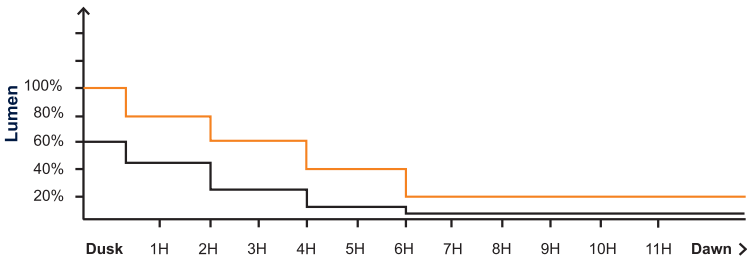
Solar panel	12V 20W Polystalline
Battery Capacity	6.4V 12Ah LiFePO4
LED Chips	SMD 2835
Sensor	PIR Sensor
Color Temperature(K)	3000K / 4000K / 6000K
Real Power & Lumen	10W 1500lm
Installation Height	4-6 M
Raining days	2-3 days
IP rating	IP65
Mounting Type	Wall Or Pole

CONTROL MODE

Sensor Control



Smart Control



• Selcet different
mode by controller
to adjust the
brightness
percentage.

Remote controller
• Different brightness and modes

STG03

Solar Flood Light

Uniform illumination Solar Flood Light

Unique HYDGET design under humanized experience feeling.

3 different sizes and big batteries space to match wide range capacity requirement.

Radar sensor, constant illumination with different brightness choices by remote controller.



STG03
Solar Flood Light



SPECIFICATION

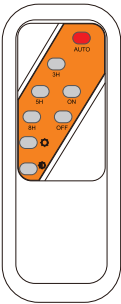
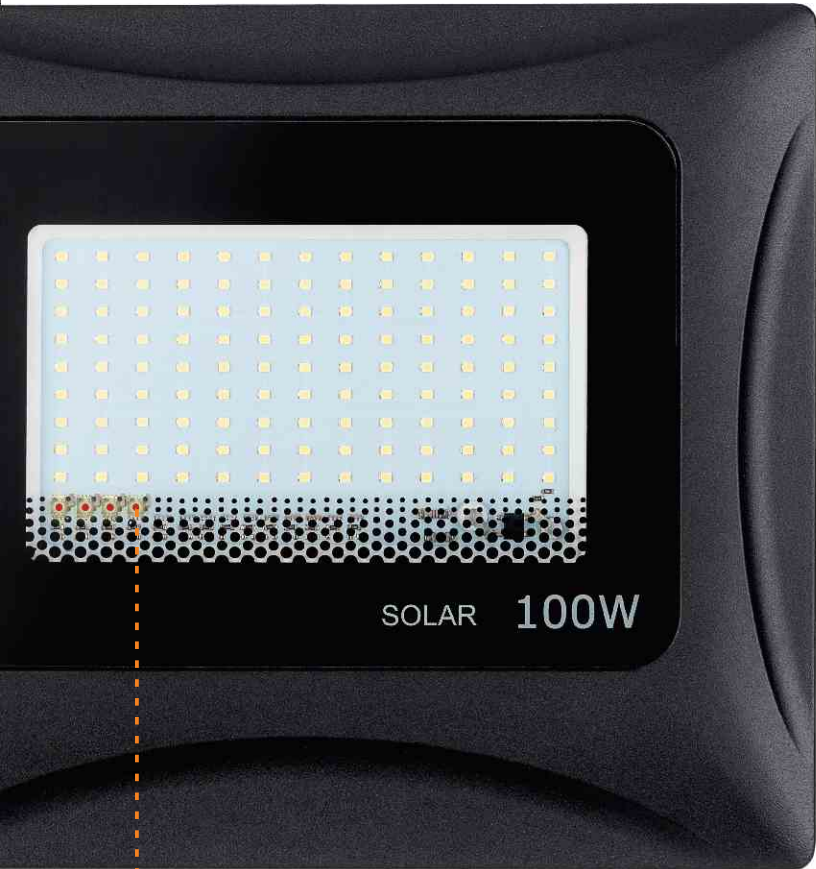
	• STG03-100	• STG03-200	• STG03-300	• STG03-400
Solar panel	6V 10W Polycrystalline	6V 20W Polycrystalline	6V 30W Polycrystalline	6V 20W*2 Polycrystalline
Battery Capacity	3.2V 10Ah LiFePO4	3.2V 20Ah LiFePO4	3.2V 30Ah LiFePO4	3.2V 40Ah LiFePO4
LED Chips	SMD 2835	SMD 2835	SMD 2835	SMD 2835
Remote controller	YES	YES	YES	YES
Color Temperature(K)	3000K + 4000K + 6000K	3000K + 4000K + 6000K	3000K + 4000K + 6000K	3000K + 4000K + 6000K
Real Power & Lumen	5W 600lm	9W 1080lm	12W 1440lm	15W 1800lm
Installation Height	3-4 M	4-5 M	5-6 M	5-6 M
Raining days	2-3 days	2-3 days	2-3 days	2-3 days
IP rating	IP65	IP65	IP65	IP65
Mounting Type	Wall Or Pole	Wall Or Pole	Wall Or Pole	Wall Or Pole

Remote controller
• Different brightness and modes



AC INPUT &
SOLAR FLOOD LIGHT
Two versions in one body
to match your requirement.

Art linear design die-casting aluminum housing, indicator lights to immediately shows battery capacity, remote controller to make different time control and functions. 5 meters long enough water-proof wires for separated installation to make sure recharge under opulent sunshine area.



Indicator Light
To show the battery capacity allowance %.



• Polycrystalline solar panel



• Battery replaceable



• Full packing



STG11
Solar Flood Light
AC Input



STG11-100

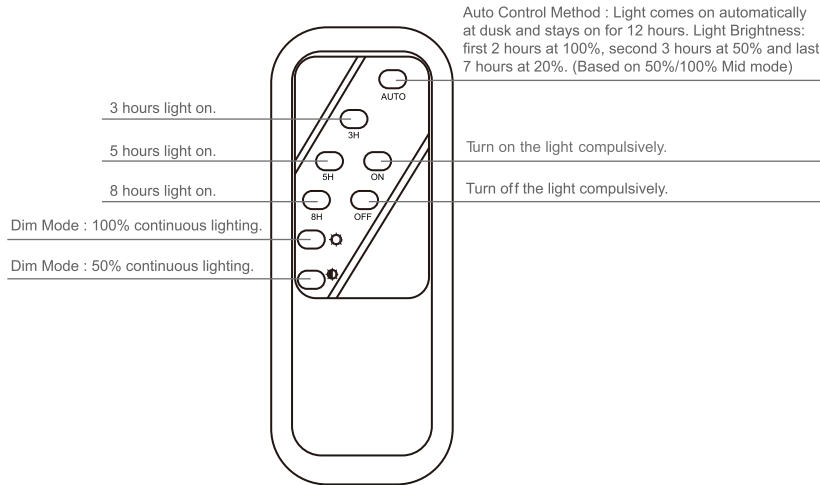
STG11-150

STG11-200

SPECIFICATION

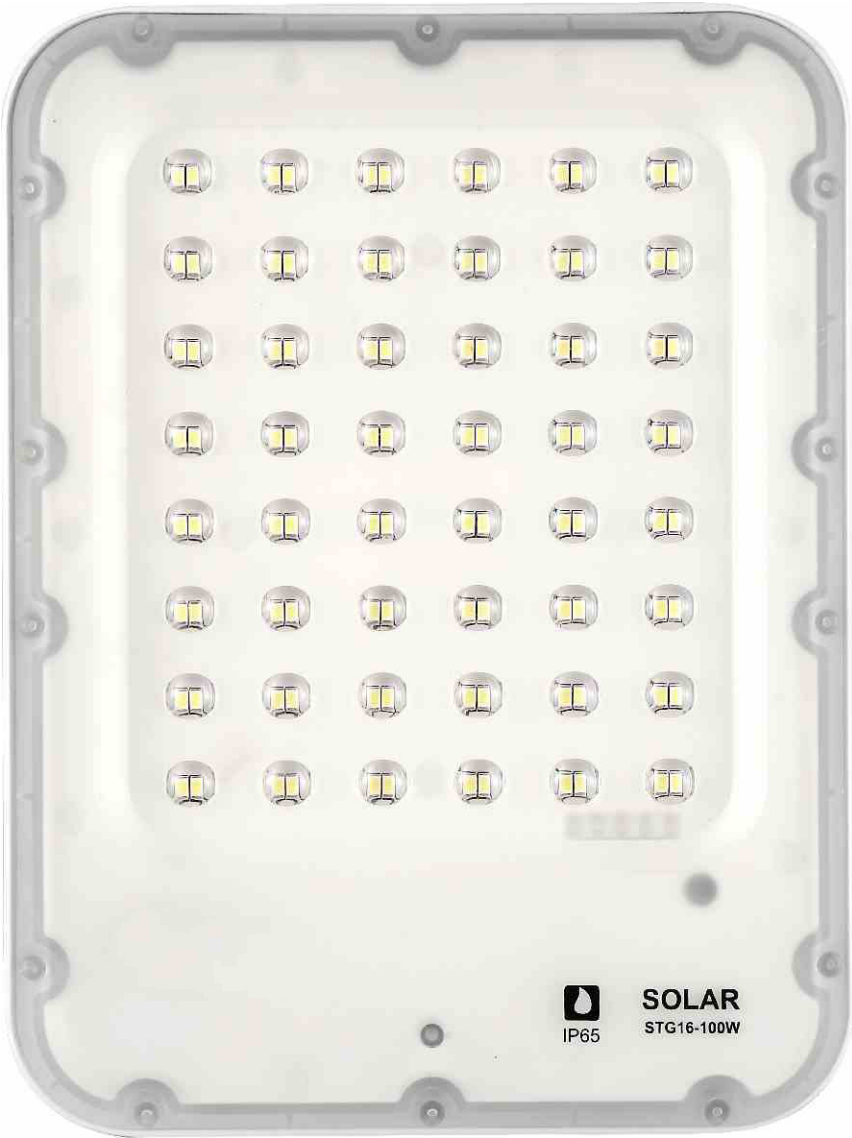
	• STG11-100	• STG11-150	• STG11-200
Solar panel	6V 10W Polycrystalline	6V 15W Polycrystalline	6V 20W Polycrystalline
Battery Capacity	3.2V 10Ah LiFePO4	3.2V 15Ah LiFePO4	3.2V 20Ah LiFePO4
LED Chips	SMD 5730	SMD 5730	SMD 5730
Color Temperature(K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Real Power & Lumen	4W 600lm	7.5W 1000lm	10W 1200lm
Installation Height	3-4 M	4-5 M	5-6 M
Raining days	2-3 days	2-3 days	2-3 days
IP rating	IP65	IP65	IP65
Mounting Type	Wall Or Pole	Wall Or Pole	Wall Or Pole

CONTROL MODE



More energy saving
solar flood light

mould
Motion sensor + Remote controller
Over 2000 times life span cycle.
130lm/w, Private optical lens
95% light transmittance, Super high luminance.
Flame retardant and Anti-UV PC housing
Great and safe for outdoor using, IP65.



Remote controller
• Different brightness and modes



STG16

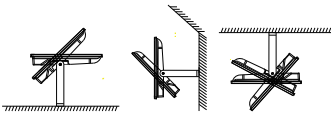
Solar Flood Light



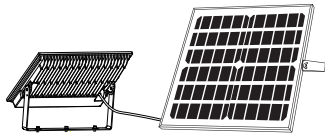
SPECIFICATION

	• STG16-100	• STG16-200	• STG16-300	• STG16-400
Solar panel	6V 12W	6V 25W Polycrystalline	6V 35W Polycrystalline	6V 25W*2PCS Polycrystalline
Battery Capacity	3.2V 10Ah LiFePO4	3.2V 20Ah LiFePO4	3.2V 30Ah LiFePO4	3.2V 40Ah LiFePO4
LED Chips	SMD 2835	SMD 2835	SMD 2835	SMD 2835
Color Temperature(K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Real Power & Lumen	5W 650lm	9W 1250lm	12W 1500lm	15W 2000lm
Installation Height	3-4 M	4-5 M	5-6 M	5-6 M
Raining days	2-3 days	2-3 days	2-3 days	2-3 days
IP rating	IP65	IP65	IP65	IP65
Mounting Type	Wall Or Pole	Wall Or Pole	Wall Or Pole	Wall Or Pole

INSTALLATION



⦿ Solar flood light
installation, adjust angle



⦿ Connect solar panel,
adjust panel angle





BX02

Solar
Portable Light

PORTABLE SOLAR LIGHT

- Model 1/2: Front & Down-side illumination ways
- Touch witch: Model changing & Dimming
- DC5V adapter incharge (Mx. 2A)
- Mobile phone & PAD changing (Mx. 2A)



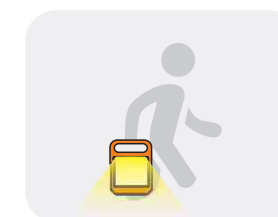
PORTABLE SOLAR LIGHT



SOLAR PORTABLE LIGHT
Removable solar portable light good
for different home applications.

Home-using Solar Choices

Removable using in home or outside
Front and Down-side luminous ways
Stepless dimming function
DC 5V USB rechargeable input (Max. 2A)
OK for mobile phone charging (Max. 2A)
Home/ Car/Camping using



Portable way



Suspending way



Camping way

BX02

Solar
Portable Light





SPECIFICATION

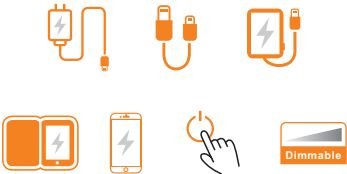
Solar panel	5V 2.5W Polycrystalline
Battery Capacity	3.7V 4Ah Li-ion
LED Chips	SMD 2835
Color Temperature(K)	3000K / 4000K / 6000K
Real Power & Lumen	3W 350lm +1W 150lm
Working time	5 hour (in 100%)
IP rating	IP43

CONTROL MODE

- Short press**
- Press 1st front LED on , 2nd bottom LED on , 3th LED off.
- Long press**
- In every mode , you can dim by long pressing.

SPECIFICATION

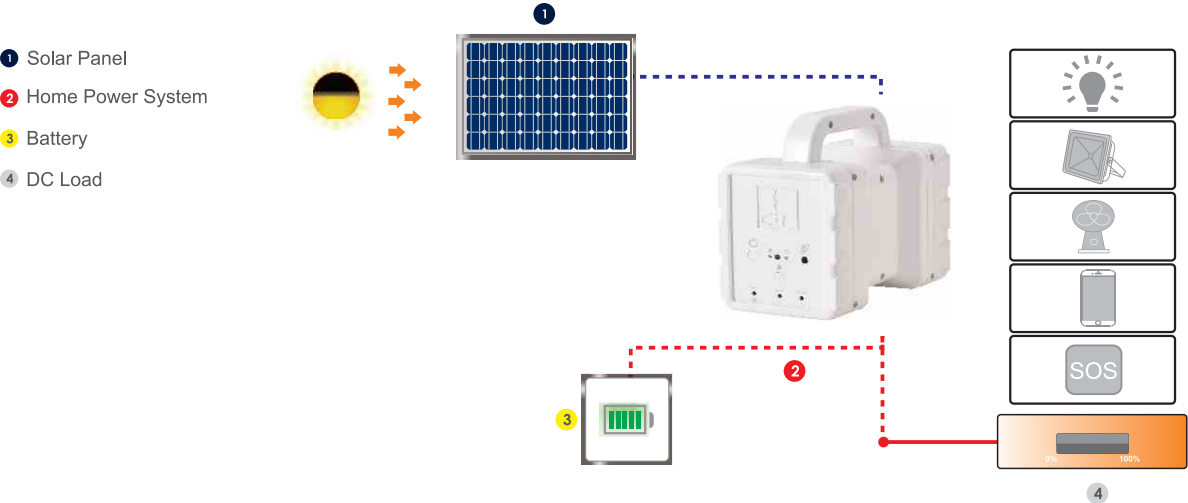
-  Portable way
Front-side illumination, 3w 350lm.
-  Suspending way
Down-side illumination, 1w 150lm.



BX01

Mini-Home
electrical system

SOS 2W, work for 5 hrs
Include 2*3w bulbs, work for 5 hrs
USB output 5V (Max.2 A)
Available for 5V adapter recharge (Max.2 A)
10 hrs to full charge under opulent sunshine



SPECIFICATION

	• BX01-100	• BX01-150	• BX01-200
Solar panel	6V 10W Polycrystalline	6V 20W Polycrystalline	6V 30W Polycrystalline
Battery Capacity	3.2V 10Ah LiFePO4	3.2V 20Ah LiFePO4	3.2V 30Ah LiFePO4
LED Chips	SMD 2835	SMD 2835	SMD 2835
Controller	PWM	PWM	PWM
Color Temperature(K)	6000K	6000K	6000K
Real Power & Lumen	3W 400lm	3W 400lm	3W 400lm
Raining days	2-3 days	2-3 days	2-3 days
IP rating	IP44	IP44	IP44
Material	ABS+glass	ABS+glass	ABS+glass

SBD11

Solar Motion
Sensor Wall Lamp



Motion sensor

- Microwave motion sensor, 3-4 meters sensing distance.

Control Mode

- 0%, 15%, 100% lighting brightness triggered ways.

ON/OFF

- Press the button to turn on or off the light.



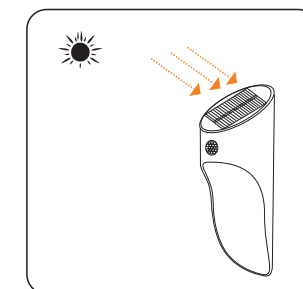
SPECIFICATION

Solar panel	5V 0.45W Polycrystalline
Battery Capacity	3.7V 1.8Ah Li-ion
LED Chips	SMD 2835
Sensor	Radar Sensor
Color Temperature(K)	3000K / 4000K / 6000K
Real Power & Lumen	1W 100lm
Installation Height	2-3 M
Raining days	2-3 days
IP rating	IP54
Mounting Type	Wall

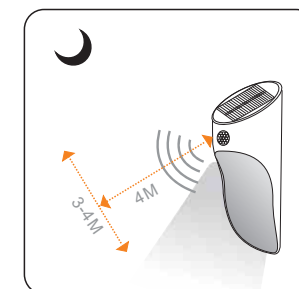
DETAILS



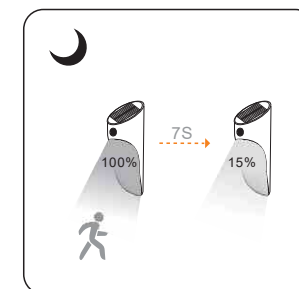
CONTROL MODE



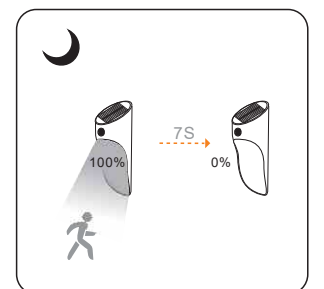
Please ensure it can light on and workable before installation when press ON/OFF button and cover up the solar panel.



Wall lamp will be auto 15% lighting ON when dusk comes. Auto 15% lighting ON function will be closed after first 5 hours.



During first 5 hours, 15% lighting ON change to 100% lighting ON when it is triggered.



After first 5 hours, 100% light ON when it is triggered, but light turn off in 7s after triggered.



DC MOTION SENSOR WALL LAMP OR FLASH LIGHT

Three different lighting
function ways.

Up and down wall lamp or
flashing light USB DC5V
recharge 360° rotate LED
head wall mounting and
portable ways PIR motion
sensor PC housing with V0
fire protection level



INDOOR



SENSOR



DC5V INPUT

SBD13

Dc Motion Sensor Wall Lamp
Flash Light

SPECIFICATION

Power Input	DC5V (Max.2A)
Battery Capacity	3.7V 1.8Ah Li-ion
LED Chips	SMD 2835
Sensor	PIR Sensor
Color Temperature(K)	3000K / 4000K / 6000K
Real Power & Lumen	1W 50lm
Installation Height	2-3 M
Raining days	2-3 days
IP rating	IP20
Mounting Type	Wall Or Portable



• 360° rotate LED head

CONTROL MODE

Model 1: PIR sensor

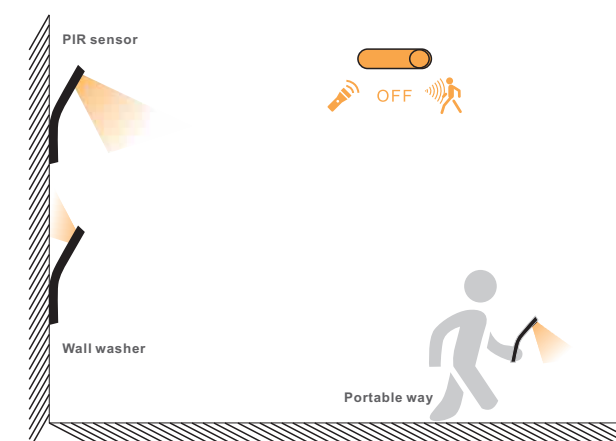
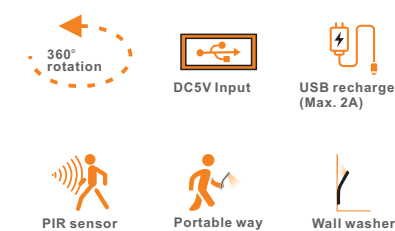
- Slip to right side, PIR sensor wall lamp function, 30lm

Model 2: Portable way

- Slip to left side, portable flash light function, 50lm

ON/OFF

- Slide the to middle side, turn off the light.

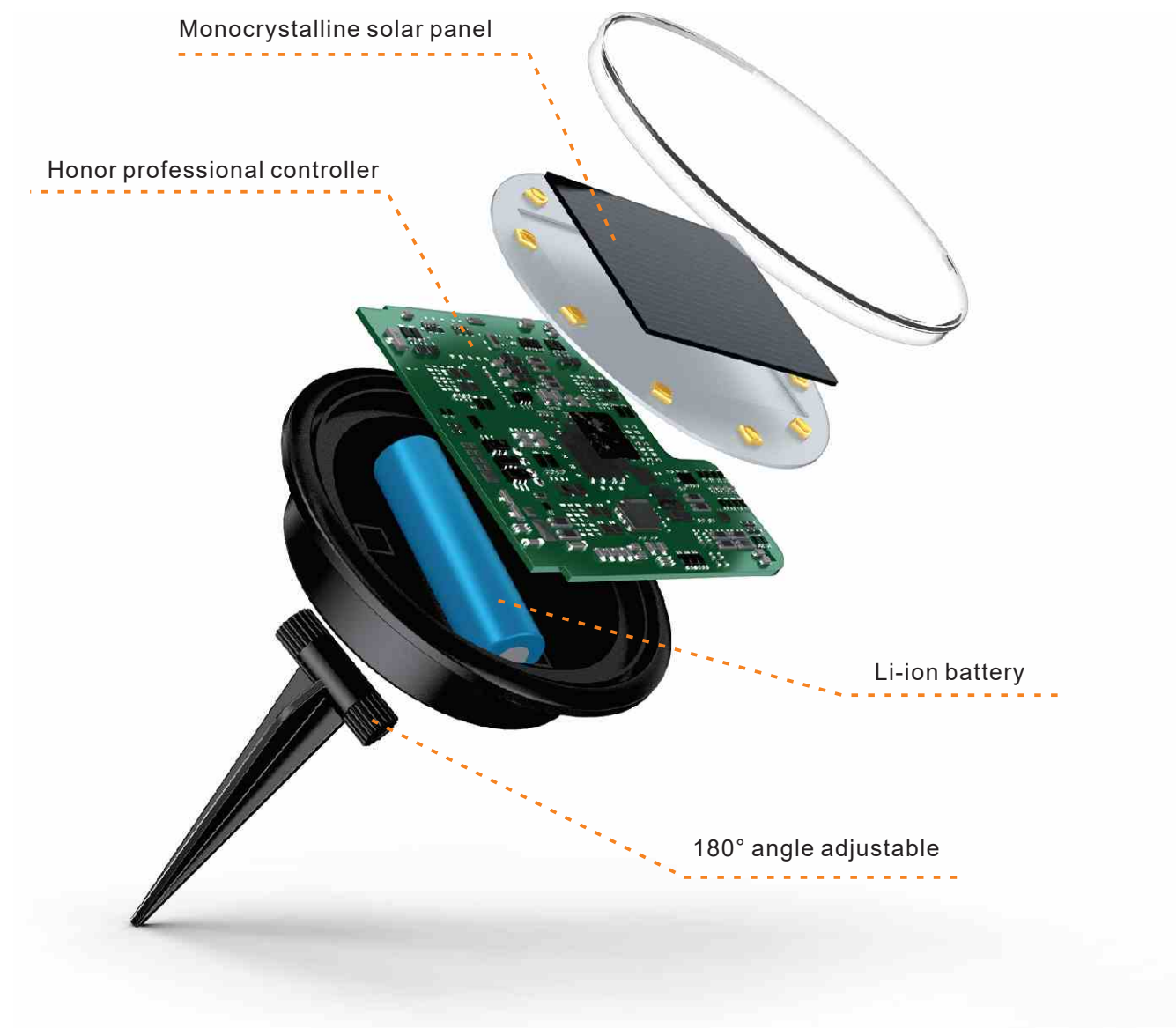


ECO

TYD05

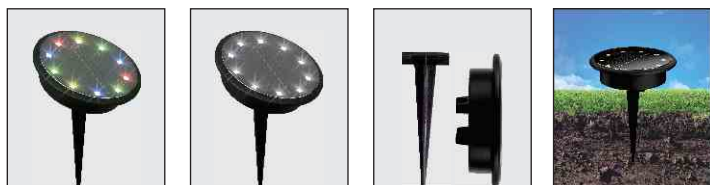
Solar Pin Lamp

- RGB & Single color versions
- 180° angle adjustable
- Knock-down available
- IP65 water-proof
- Mini & ECO



SPECIFICATION

Solar panel	5V 0.5W Monocrystalline
Battery Capacity	3.7V 800mAh Li-Ion
Color Temperature (K)	RGB / Single color
Raining days	2-3 days
IP rating	IP65



TYD16

PRO Solar Garden Light
All In One



PROFESSIONAL Solar Garden Light

MPPT controller
High lumen output illumination

Professional Project Solar Garden Light

TYD16, very strong die-casting aluminum housing with great performance illumination project solar light. 160lm/w high luminous efficacy, multi-control modes to match your project requirements.



Remote controller
• Different brightness and modes

PRO

TYD16

PRO Solar Garden Light
All In One

- Solar and AC input version
- Die-casting aluminum housing
- High lighting transmittance
- Remote controller
- IP65 water-proof

PROFESSIONAL Solar Garden Light

MPPT controller
High lumen output illumination



SPECIFICATION

Solar panel
Battery Capacity
LED Chips
Remote controller
Color Temperature(K)
Real Power & Lumen
Installation Height
Raining days
IP rating
Mounting Type

solar

• TYD16-60

12V 20W Mono
6.4V 12Ah LiFePO4
SMD 2835
YES
3000K / 4000K / 6000K
10W 1600lm
5-6 M
2-3 days
IP65
Pole

• TYD16-80

12V 28W Mono
6.4V 15Ah LiFePO4
SMD 2835
YES
3000K / 4000K / 6000K
15W 2400lm
5-6 M
2-3 days
IP65
Pole

AC input

• TYD16-60S

AC220-240V
Philips LED
SMD 2835
YES
3000K / 4000K / 6000K
60W 7200lm
8-9 M
Philips driver
IP65
Pole

• TYD16-80S

AC220-240V
Philips LED
SMD 2835
YES
3000K / 4000K / 6000K
80W 9600lm
8-9 M
Philips driver
IP65
Pole

SOLAR GARDEN LIGHT
LED Outdoor Landscape Solution

Project solution
Remote controller with different functions
One day recharge can last for 3 days illumination
Aluminum housing

TYD10
Solar Garden Light



SPECIFICATION

Solar panel	5V 20W Monocrystalline
Battery Capacity	3.2V 24Ah LiFePO4
Color Temperature (K)	3000K/6000K
Real Power & Lumen	11W 1600lm
Raining days	2-3 days
IP rating	IP65

TYD11
Solar Garden Light



SPECIFICATION

Solar panel	5V 20W Monocrystalline
Battery Capacity	3.2V 24Ah LiFePO4
Color Temperature (K)	3000K/6000K
Real Power & Lumen	11W 1600lm
Raining days	2-3 days
IP rating	IP65



AC power input version
Solar optical version





TYD22

ABS Solar Garden Light

Economical solar garden light

ABS eco solar garden light design, 3 sizes with radar sensor and remote controller for your choices, very competitive price but good performance.
Good for distribution market.



SPECIFICATION

	• TYD22-100Y	• TYD22-200Y	• TYD22-200F
Solar panel	5V 12W Polycrystalline	5V 22W Polycrystalline	5V 18W Polycrystalline
Battery Capacity	3.2V 10Ah LiFePO4	3.2V 20Ah LiFePO4	3.2V 20Ah LiFePO4
LED Chips	SMD 5730	SMD 5730	SMD 5730
Remote controller	YES	YES	YES
Color Temperature(K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Real Power & Lumen	5W 650lm	10W 1300lm	10W 1300lm
Installation Height	3-4 M	5-6 M	5-6 M
Raining days	2-3 days	2-3 days	2-3 days
IP rating	IP54	IP54	IP54
Mounting Type	Pole	Pole	Pole

LESS IS MORE

Simple but not simple, light up your life with special.

Honor solar garden light

TYD01
Solar Garden Light





TYD01

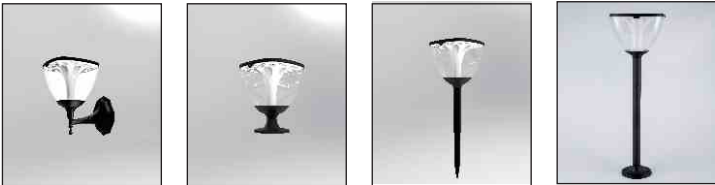
Solar Garden Light

INSTALLATION
Wall /Lawn /Pin /Pillar installations

- HYDGET patent mould
- Spacecraft design
- Build-in 3CCT changing
- Knock-down available
- 4 different installations
- 20/40/60/80cm height



• Knock-down available



Wall lamp

20CM

40/60CM

80CM

SPECIFICATION

Solar panel	6V 2W Monocrystalline
Battery Capacity	3.7V 2600mAh Li-Ion
Color Temperature (K)	3000K+4000K+6000K
Real Power & Lumen	1W 130lm
Raining days	2-3 days
IP rating	IP54

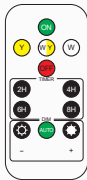


TYD03

Solar Garden Light

SPECIFICATION

Solar panel	5V 1.1-1.8W Polycrystalline
Battery Capacity	3.7V 1000mAh Li-Ion
Color Temperature (K)	3000K / 6500K
Real Power & Lumen	1W 130lm
Raining days	2-3 days
IP rating	IP54



Remote controller

- Different brightness and modes



A type



B type

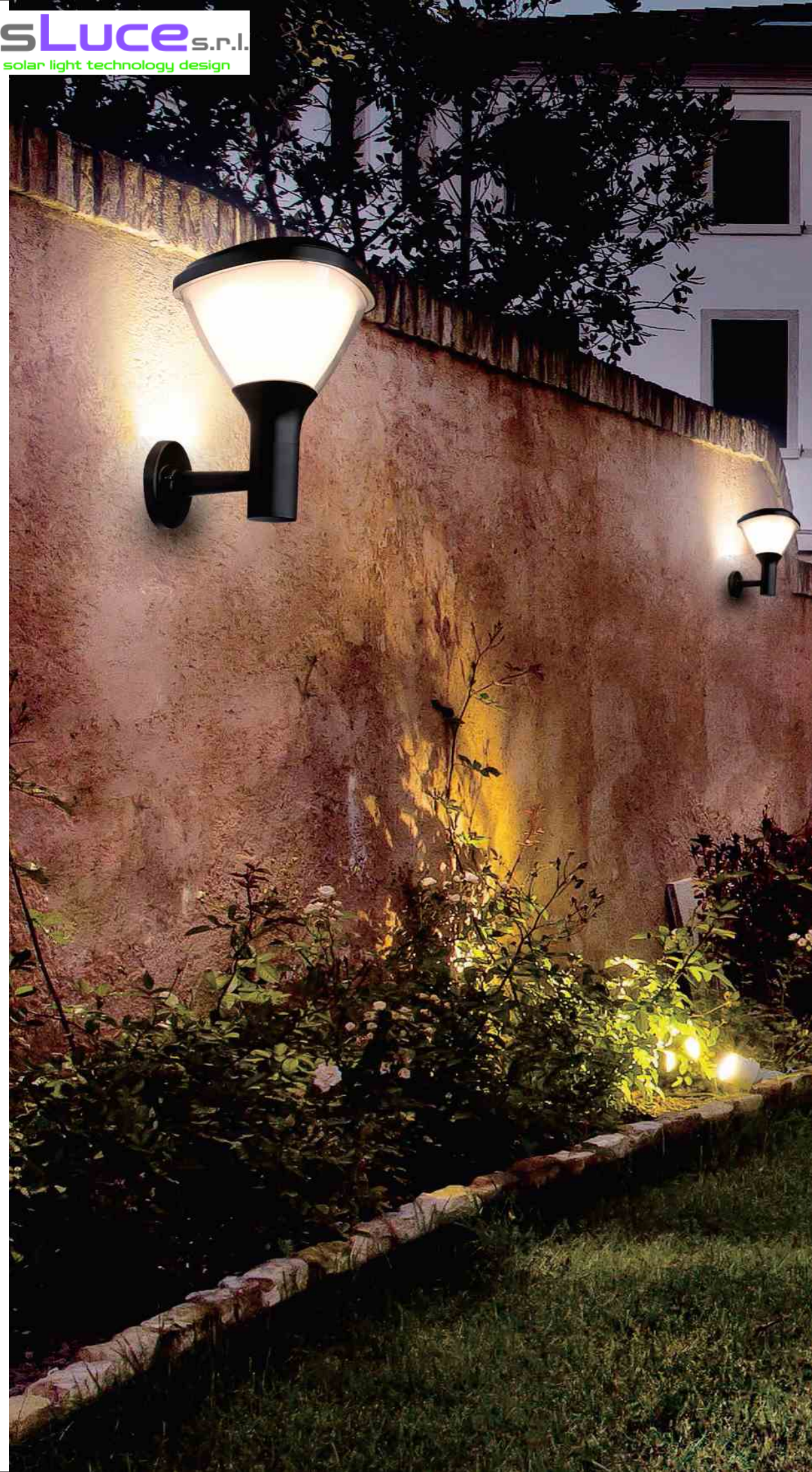


C type



D type





SOLAR GARDEN LIGHT
Full choices for outdoor different areas
landscape illumination.

Compared traditional garden light, HYDGET solar lights design based on more functions and humanized and multi-choices for our life. Innovative design with professional optical design to offer perfect illumination effect, high lumen output efficiency.

SOLAR GARDEN LIGHT

Full choices for outdoor different areas
landscape illumination.

ILLUMINATION VESION



AC power input version
Traditional idea design



Solar optical version
Energy saving design



TYD07

Solar Garden Light
Ac Input

SPECIFICATION

Solar panel	5V 4.5W Monocrystalline
Battery Capacity	3.2V 7Ah LiFePO4
Color Temperature(K)	3000K / 6500K
Real Power & Lumen	2W 250lm
Raining days	2-3 days
IP rating	IP54
Measure size(CM)	Φ26*H30/50/75/100/260



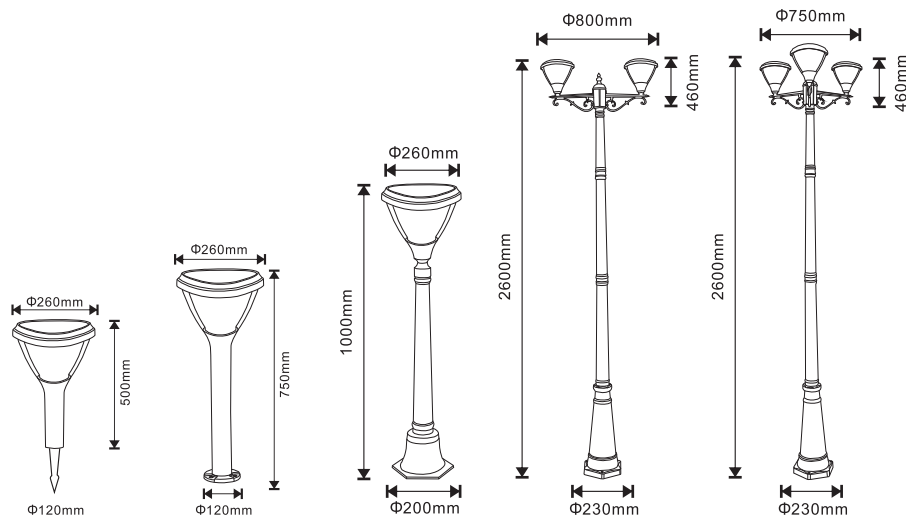
• Knock-down available



INSTALLATION

5 Different installation ways:

- Wall installation
- Lawn installation
- Pin installation
- Pillar installation
- High-pole installation





SOLAR GARDEN LIGHT
*Full choices for outdoor different areas
landscape illumination.*

Compared traditional garden light, Honor solar lights design based on more functions and humanized and multi-choices for our life.

Innovative design with professional optical design to offer perfect illumination effect, high lumen output efficiency.

SOLAR GARDEN LIGHT

*Full choices for outdoor different areas
landscape illumination.*



Wall
installation



Pillar
installation

TYD06

Solar Garden Light



INSTALLATION

5 Different installation ways:

- Wall installation
- Lawn installation
- Pin installation
- Pillar installation
- High-pole installation

SPECIFICATION

Solar panel	6V 5W Monocrystalline
Battery Capacity	3.7V 6600mAh Li-Ion
Color Temperature(K)	3000K+4000K+6000K
Real Power & Lumen	2W 250lm
Raining days	4-5 days
IP rating	IP54

Multi-choices Solar Garden Light:

- NEW concept design
- Home/Park/Square application
- 2-3 raining days
- IP54, water-proof housing construction
- 5 different installation ways
- Aluminum +PC housing