

GAJSCL-03-TUCANO 3
Solar Count Yard Light

 Solar Panel: Polycrystalline 5W LED: OSRAM
Solar LED: 30W Battery: Li-ion Lighting Time: >10 days in Rainy Day
Install Height: 3M-6M IP/IK Class: IP65/IK10 Lighting Mode: Remote Control (3 Lighting Modes) Warranty: 3 Years

Advantage:
ALS Technology guarantees 10 continuous working nights.
TCS Technology Ensures Longer Battery Lifespan.



GAJSWL-06 PROTUCANO 2 SERIES
Solar Wall Light

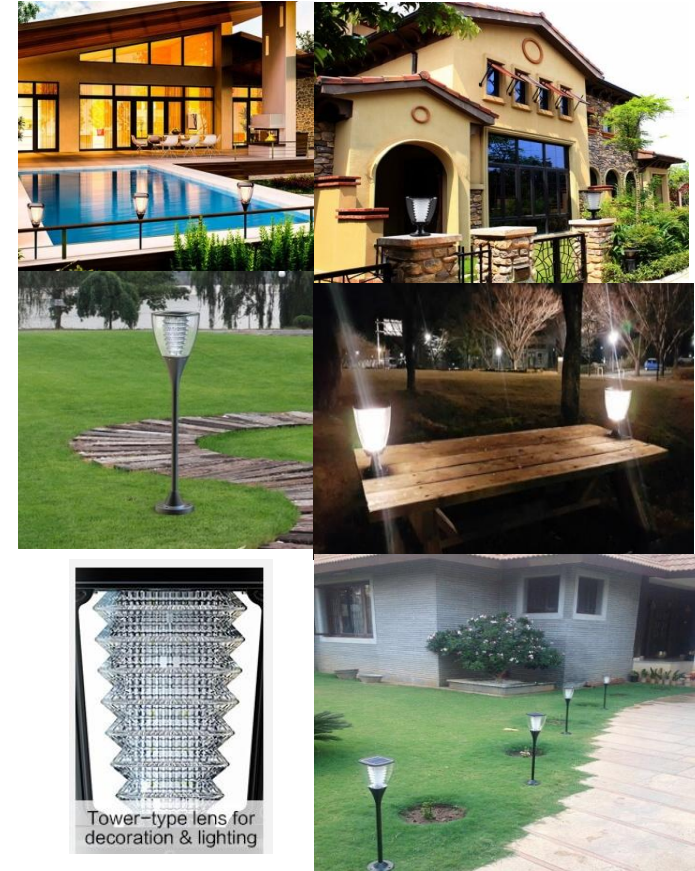
 Solar Panel: Polycrystalline 2W LED: OSRAM
Solar LED: 20W Battery: Li-ion Lighting Time: >10 days in Rainy Day
Install Height: 2.5M-3.5M Charging Time: 13H IP/IK Class: IP65/IK10
Lighting Mode: Remote control (3 Lighting Modes) **Control Mode:** Button Switch ON/OFF Long Press 1.5s
Warranty: 2 Years

Advantage:
ALS Technology guarantees 10 continuous working nights.
TCS Technology Ensures Longer Battery Lifespan



GAJESL-15 PRO & 25 PRO -PEARL SERIES
Solar Garden Light

 Solar Panel: Monocrystalline 5W/1.9W
Solar LED: 1W LED: OSRAM
Battery: Li-ion Lighting Time: >10 days in Rainy Day
Charging Time: 5.5H IP/IK Class: IP65/IK10
Lighting Mode: Remote control
Control Mode: Button Switch ON/OFF Long Press 1.5s
Warranty: 2 Years
Advantage:
TCS Technology battery safety protection in cold and night temperature to prolong the life span.



GAJSGL-07 PROMIRAGE SERIES
Solar garden Light

 Solar Panel: Polycrystalline 5W LED: OSRAM
Solar LED: 05W Battery: Li-ion Charging Time: 6H Lighting Time: >10 days in Rainy Day
Install Height: plug-in to ground IP/IK Class: IP65/IK10 Control Mode: Button Switch
ON/OFF Long Press 1.5s
Warranty: 1 Year
Advantage:
ALS Technology guarantees 10 continuous working nights.
TCS Technology Ensures Longer battery Lifespan.
LED Indicator. Material: Aluminum shell.



GAJSWL-12 MARS
Solar Count Yard Light



Solar Panel: Epoxy Mono-Crystalline, 1W
LED: OSRAM
Solar LED: 20W
Battery: Li-ion
Lighting Time: >10 days in Rainy Day
Charging Time: 20H
Install Height: 3M IP/IK Class: IP65/IK10 Control Mode: Button Switch ON/OFF
Long Press 1.5s
Warranty: 1 Year

Advantage:
Turn up, down, left and right light wherever you want.
High sensitivity PIR motion switches.
Vertical sliding and manually moving horizontally.



GAJSIC-105 CG DEFENDER 2
SOLAR HD 4G CAMERA

Item ; SIC-105CG
Name ; Defender2 Solar 4G Camera
Sensor ; SONY CMOS IMX323
Low Illumination ; 1Lux
SNR ; 50dB
Image ; Auto white balance / backlight compensation / 3D Denoise / Smart LED
Lens ; M12/3.6mm@F2.3/105°
Video-Compression : H.264
Audio-compression : G.726
Frame Rate ; 1920*1080 30fps
Network Transmission ; ;Quality Priority and Stream Priority
Mode Two way talking: Yes
Storage Card ; TF 64G.Max
Auto Alarm ; Yes
PIR ; 8m/120°
Common Functions ; Screenshot/VideoDual-stream/Capacity/Date Button ; Power Switch/Network Switch
LED indicator ; Blue LED: Sparkling@In Cahrnging, On@ Full cahrnging ; Purple LED : Low Battery ; Yellow LED : Networking ; Green LED : Network signal OK ; Red LED : Poor Network Signa Power ; Solar : 4.5V/3W Li-ion Battery : 3.7V 7.8AH
Power Dissipation ; Stand by : <3mA
LED White Light ; 2835 15pcs Night Vision : 5m
Working Time ; Video with LED Lighting : >4.5Hrs / Video without LED Lighting : >12Hrs
IP ; IP65
Working TEMP and Humidity ; -20°C ~60°C, Humidity is less than 95% (no condensation)

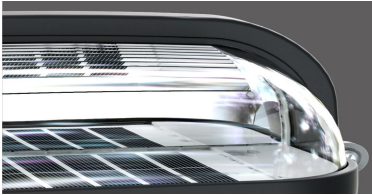


GAJSWL-03 PRO BEETLES SOLAR WALL LIGHT
Solar Wall Light

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GAJESGL-08 SOLAR BOLLARD LIGHT
Double Sided glass solar walkway Light

Solar Panel: Double sided glass solar panel
6WPolycrystallinesiliconLaminatedPlate
Solar LED: 500Lumen
Battery: Li-ion
Lighting Time: 3-5 nights after full charged
Charging Time: 5H
IP Class: IP65
Sensor: Light Sensor
Install Height: 60CM
Warranty: 3 Years
Features:

Double sided glass solar panel with fast charging
Auto on/off day and night
Constant lighting for illumination



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GAJSWL-15
SOLAR UV GERMICIDAL LAMP

Item : GAJ/SWL-15
Solar panel
Power : Epoxy Mono-Crystalline, 1W
Li-ion battery
Capacity : 3.7V 7.4WH 2AH/PC
Charging/Discharging Temp:0~40°C/-20~60°C
Charging Time 10H
LED (OSRAM) : 2835 20pcs ; UV 3535 6pcs Col
Temp : 4000K, Ra 80+
Efficiency : 170lm/W
UV LED : UVC : 260~280nm/10000H/24mW
Performance
Lighting Time in Rainyday : 10days
Control Mode : Button Switch, ON/OFF Long Press 1.5s
Lighting Mode Mode Indication :As Portable Light :
M1 : 20lm/M2 : 150lm M1 : Red, M2 : Green
Capacity Indication : Green : ≥70% ; Orange : 30%
~70% ; Red : <30%
PIR : 120°, >5m
Core technology : ALS 2.3 / TCS 1.0
IP/IK Class : IP65 / IK10
Install Height : 1.6m



KEEP VIRUS OUTSIDE YOUR HOME

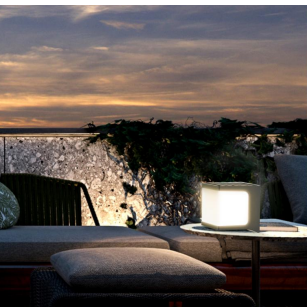
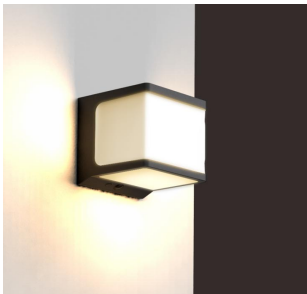
GAJSLL-31/31H
SOLAR LANDSCAPE LIGHT

Item : Light Brightness SLL-31
3000 Lumens
Solar panel
Power : Monocrystalline16.2V/18.75W
Li-ion battery
Capacity : 3.7V115.44WH 2.6AH/PC
Charging/Discharging Temp : 0~45°CCharging
Time ; 7H
LED (OSRAM) : 3030 42pcs
Color Temp : 4000K, Ra 80+
Efficiency : 190lm/W
Performance
Lighting Time in Rainyday : > 10 days
Control Mode : Button Switch, ON/OFF Long
Press 1.5s
Lighting Mode(Remote Control):
M1 : 15% + PIR (ALS2.4),
M2 : 30% 5h + 15% Till dawn
(PIR ALS2.4)M3 : 35% Till dawn
Mode Indication : M1: Red / M2: Green / M3:
Orange, The mode indicator
will change to the battery indicator after 5
seconds
Capacity Indication : Green Light : ≥70%Orange
Light : 30%~70%Red Light : <30%
PIR : 120°, >5m
Core technology : ALS2.4
IP/IK Class : IP65
Install Height : 3M-3.5M



GAJSWL-18 MARS 5
SOLAR WALL LIGHT

Item : SWL-18
Light Brightness 1000 Lumens
Solar panel
Power : Monocrystalline, 1.5W
Li-ion battery
Capacity : 3.7V/2000mAH (7.4WH)
Charging/Discharging Temp : 0~45°C
/-20~60°C
Charging Time : 7H
LED : 2835 20pcs
Color Temp : 4000K, Ra 80+
Efficiency : 190lm/W
Performance
Lighting Time in Rainyday : 10 days
Control Mode : Button Switch ON/OFF
Long Press 1.5s
Lighting Mode : M1: 100LM + PIR
1000LM(10S) M2: 0LM+PIR 1000LM
(10S) M3: 300LM(6H)
Mode Indication
PIR : Yes
Core technology : ALS 2.4 / TCS 1.0
IP/IK Class : IP65 / IK10
Install Height : 2.5M-3.5M



GAJSWL-16 MARS 3
SOLAR WALL LIGHT

Item : SWL-16
Light Brightness 1000
Lumens
Solar panel
Power : Monocrystalline2W
Li-ion battery
Capacity : 3.7V/2000mAH
(7.4WH)
Charging/Discharging Temp :
0~45°C / -20~60°C
Charging Time : 5H
LED (OSRAM) : 2835 40pcs
Color Temp : 5700K, Ra 80+
Efficiency : 190lm/W
Performance
Lighting Time in Rainyday : 10 days
Control Mode : Button Switch, ON/OFF
Long Press 1.5s,Short Press M1 -> M2 -> ...
Lighting Mode : M1: 50LM+ PIR1000LM (10S) M2: 0LM
+PIR(1000LM,10S) M3: 200LM(6H)
Mode Indication : M1: Red / M2: Green / M3:
Orange, The mode indicator will change to the battery
indicator after 5 seconds
Capacity Indication : Green Light : ≥70%Orange Light :
30%~70%Red Light : <30%
PIR : Yes, 10s – 7min
Core technology : ALS 2.4 / TCS 1.0
IP/IK Class : IP65 / IK10
Install Height : 2.5M-3.5M



GAJSWL-20 PRO URANUS SERIES
SOLAR FLOOD LIGHT

Item : SWL-20PRO
Light Brightness 3000 Lumens
Solar panel
Power : Monocrystalline 14V/5W
Li-ion battery
Capacity : 3.7V28.86WH 2.6AH/PC
Charging/Discharging Temp :
0~45°C / -20~60°C
Charging Time : 7.5H
LED (OSRAM) : 3030 30pcs
Color Temp : 5700K, Ra 70+
Efficiency : 190lm/W
Performance
Lighting Time in Rainyday :
10 days PIR : Yes, 10s – 7min
Core technology : ALS2.3
IP/IK Class : IP65

