

Product Name	All-in-one Solar Garden Light
Product No	AN-ISGL08
Manual No	02
Date	2018.01

Anern Industry Group Limited



2018

Solar Garden Light

Anern®

Our Advantage



Patent design

2018 latest solar garden light

Suitable for a variety of installation environment

Can be installed on the wall pole, adjustable angle lamp

Perfect combination of solar lighting and solar monitoring system

Additional solar monitoring system can be added according to need

Feature



Solar panel

High power and efficient monocrystalline silicon solar panel, PV efficiency >20%



Adjustable angle bracket

Solar panel can be adjust the angle through the active interface



High Brightness LED Chip

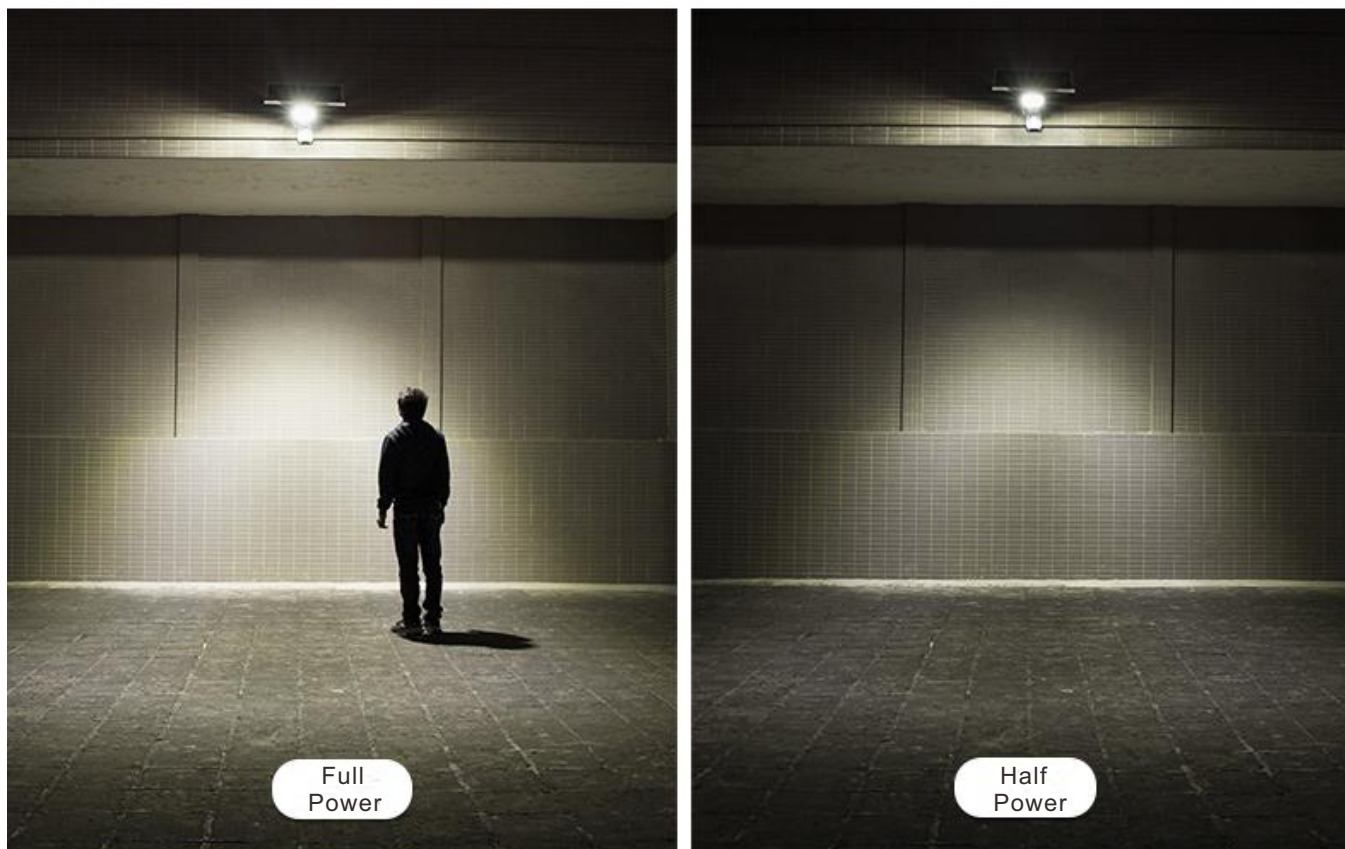
Using imported high brightness Bridgelux led chip up to 150lm/w



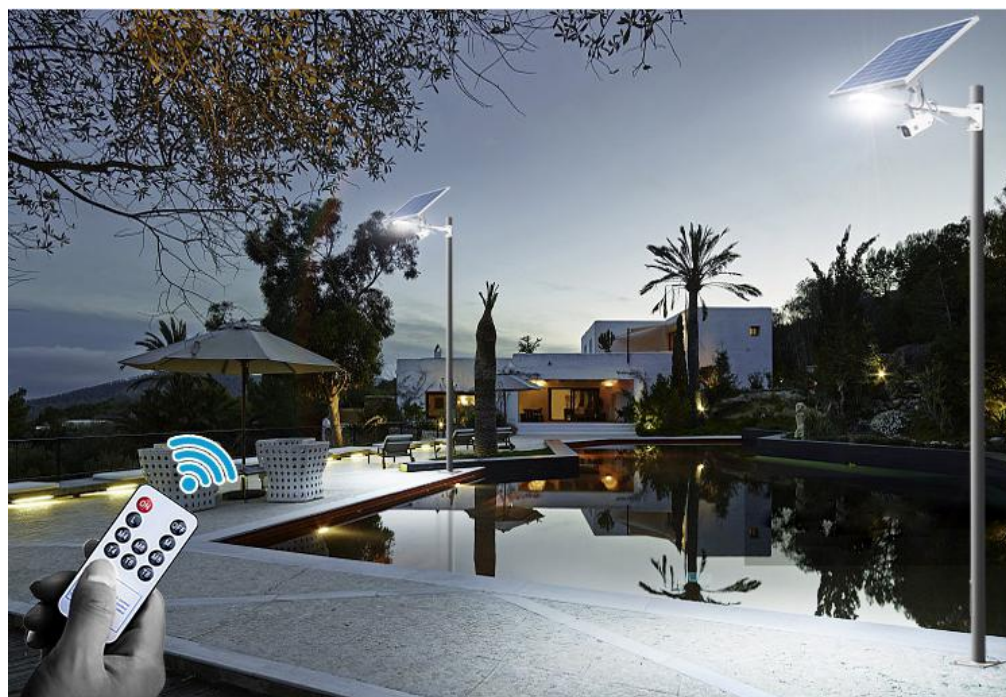
Adjustable lamp

180° adjustable lamp can be used for different installation environment

Motion Sensor



Remote Control Model



Remote Control
5 meters controllable range
6 kinds of control mode



Solar Monitoring System



Three connection mode



Wifi Mode



Network cable



4G Mode



Solar Monitoring System

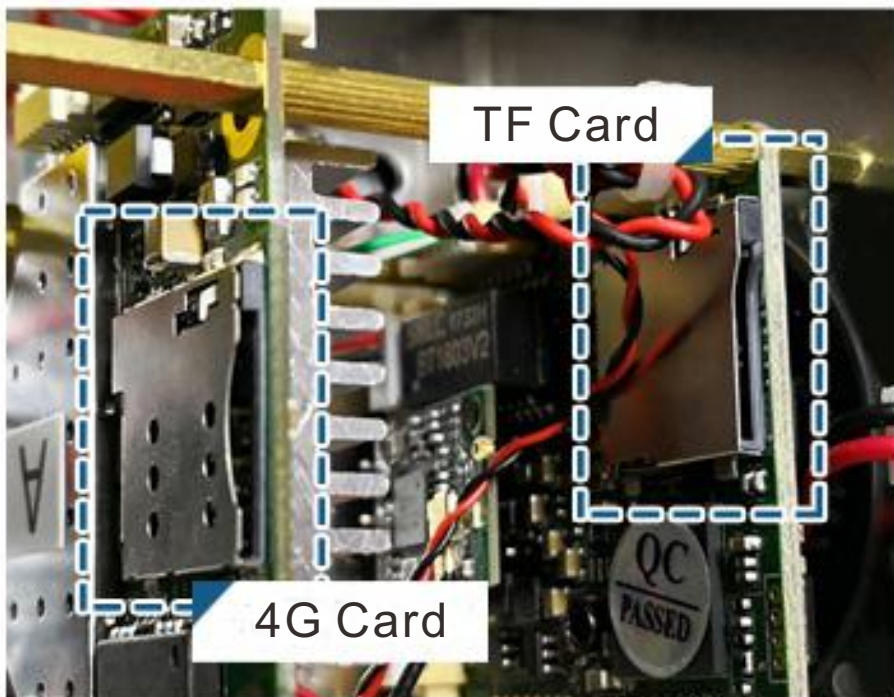
Lamp can rotate 180 degrees
Solar panels can rotate 45 degrees



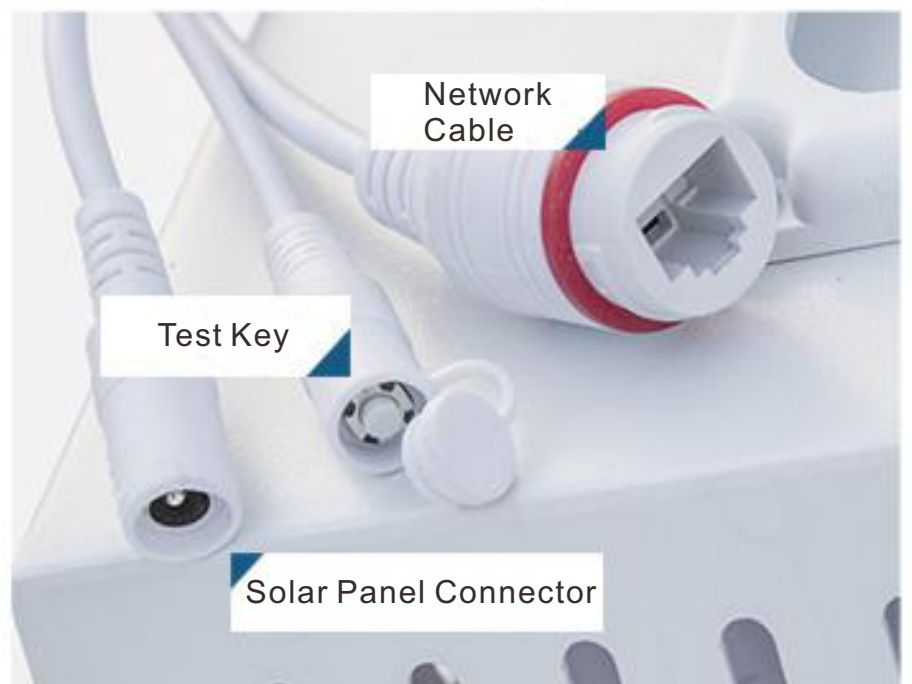
Camera can rotate 45 degrees
up and down



Insert TF card to store video



Waterproof male and female connector



2 Kinds Of Installation

Pole Installation



Wall Installation



Parameters



Model: AN-ISGL08
Power: 12W
LED Chips: Bridgelux
Flux: 1800lm
Solar Panel: 25W
Lithium Battery: 7.4V8AH
Control Method: Light+Motion Sensor Control



Model: AN-ISGL08
Power: 20W
LED Chips: Bridgelux
Flux: 3000lm
Solar Panel: 30W
Lithium Battery: 7.4V14AH
Control Method: Light+Motion Sensor Control



Model: AN-ISGL08
Power: 30W
LED Chips: Bridgelux
Flux: 4500lm
Solar Panel: 40W
Lithium Battery: 7.4V24AH
Control Method: Light+Motion Sensor Control



Model: AN-ISGL08
Power: 20+8W
LED Chips: Bridgelux
Flux: 3000lm
Solar Panel: 60W
Lithium Battery: 12V30AH
Control Method: Wifi / Network cable / 4G



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Applications

