

ERP机型 : PLA3582Q-GL-SMT00030A-V1 ERP P/N:

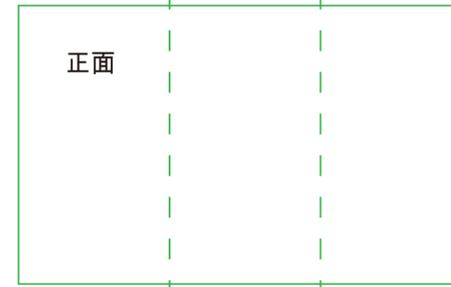
描述 : 感应灯说明书:PGA098, SMT000,REV.A, 342x212mm, 128G双粉纸, 双面4C+2专色印刷, 表面过哑油, 风琴折两折页后再对折, RoHS2.0, REACH, POPs, PAHs, Prop65;



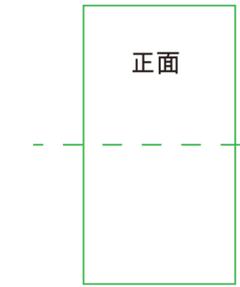
Designer : Sunny

Date: 2020-09-24

----- 折痕线 -----



1、风琴折两折页



2、风琴后再对折



3、成型后尺寸 : 114x106mm

正面

LOCKLY VISION™ SMART MOTION SECURITY LIGHT



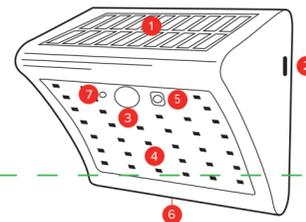
USER MANUAL

SPECIFICATIONS

Connectivity	Bluetooth®
Power	1. Solar Panel 5.5V 1.2W Polycrystalline Silicon, 18% Solar Conversion 2. USB (micro) backup charging port, 5V / 0.5A
Battery	Lithium 3.7V, 1200 mAh
LED	(22 pcs) 0.02W, 60mA 24lm
Luminous Flux	248 lm
PIR Sensing Angle	120°
Temperature	5500K - 6500K Daylight
Sensing Distance	3.5 - 20 feet (1 - 7 meters)
Waterproof Rating	IP65
Working Environment	-4 - 140°F (-20 - 60°C)
Dimension	2.95" x 2.70" x 4.75" (75 x 105 x 120 mm)
Weight	224 grams

Introduction

LOCKLY Vision Smart Motion Security Light is designed to work in conjunction with the LOCKLY Vision smart lock + video doorbell. With its motion sensing capability and LED light array it will alert you to approaching visitors and illuminate your doorway helping capture clear, full-color nighttime video.



- 1) Solar Panel
- 2) Backup USB Charge Port
- 3) Motion Sensor
- 4) LED Light Panel
- 5) Setup Button
- 6) ON/OFF Switch (back)
- 7) LED Status Light



FEATURES

- Auto-sync with LOCKLY Vision smart lock.
- Illuminates "live view" at night or when motion is detected.
- Detects motion day or night—sends alerts to your smartphone.
- Auto-records full color video at night when motion is detected.
- Auto mode only illuminates when motion is detected.
- Eco-friendly solar powered, high-efficiency, self-charging battery.
- Automatically turns off after 10s of someone leaving motion range.
- Backup USB charging port for initial charging or lack of sunlight.
- Easy setup and installation.

1 Setup (pairing with Vision smart lock)

1. Make sure the light is fully charged before pairing and installing by placing in sunlight for 8 hours or connecting to the USB port and power supply, such as a mobile phone charger. **This is important to make sure there is enough power to initiate initial pairing with the Vision smart lock.**



PAIRING WITH THE LOCK

2. Launch LOCKLY App and select "Add New" at the bottom of the screen. Select Smart Motion Security Light from the "select model" list then select your LOCKLY Vision smart lock as the lock to pair with the light. Next you will hear 2 beeps from the Vision lock. Confirm and select next step.

3. Turn the switch 6 located on back to ON.

4. LED status light on front 7 will blink red for 2s.

5. Press pairing button 5 LED status light will blink yellow.

6. LED status light will turn to green, and lock will beep indicating pairing has been successful.

LED INDICATORS DURING PAIRING

Pairing Mode: You will hear 2 short beeps and the green LED indicator will flash on the Vision smart lock.

Successfully paired: You will hear a long beep and the green LED indicator will flash on the Vision smart lock.

Unsuccessfully paired: You will hear 3 short beeps and the red LED indicator will flash on the Vision smart lock.

Failed to enter pair mode: If smart lock fails to enter pairing mode within 60 seconds you will hear 3 short beeps from the Vision smart lock.

UN-PAIRING

Press pairing button 5 on light for 8-secs. You will hear 2 short beeps and the green LED status light will flash on the lock.

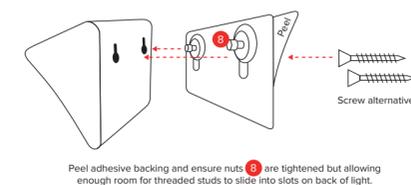
The light's LED light panel will turn ON for 2 seconds, then OFF.

背面

2 Installation

MOUNTING

Mount with either included self-adhesive flexible mounting plate or screws. Mounting plate is suitable for most surfaces, including siding, wood, stucco, brick, etc.

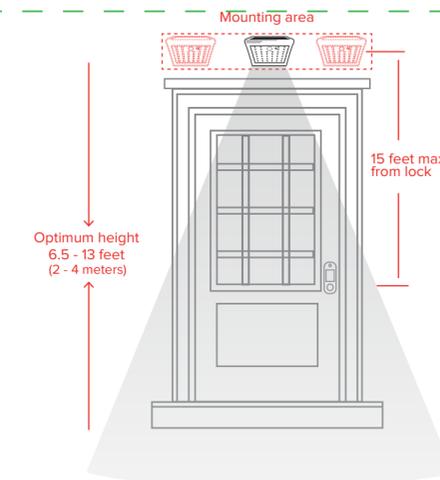


Peel adhesive backing and ensure nuts 6 are tightened but allowing enough room for threaded studs to slide into slots on back of light.

Note: screws include plastic anchors for stucco, rock or brick if desired. Use template (right) for marking hole distance and location.

LOCATION

Ideally the light should be mounted above door-frame where it will receive ample sunlight. Ensure that it is no further than 15 feet from the LOCKLY Vision smart lock.



3 Use and operation

MOTION DETECTION

At night or when it is dark light, activates whenever motion is sensed. The green LED on the Vision smart lock will flash and the LOCKLY app will send a push notification. The smart motion security light will stay on for 30 seconds after motion is detected. The light will turn off and return to standby if there is no longer any motion detected.

PERSON SENSING FUNCTION

When someone enters the sensing range in the dark the light will turn ON. After leaving the sensing range for 10 seconds it will return to standby mode. During daytime, the smart motion security light will turn OFF automatically for optimizing solar charging.

During daytime, when the light is in off mode, motion detection will still continue to work and motion-detection notifications will be sent to your device through the LOCKLY app.

CHARGING

The Smart Motion Security Light is designed to charge primarily through solar. However, it's also equipped with a micro USB charging port 2 which can be used for initial charging or in cases where weather conditions do not provide adequate sunlight.

Your battery level is below 60% when LED flashes ✨ and ✨. Optimize position to get more sunlight or use the charging port to be fully charged.

ADJUST MOTION SENSOR SENSITIVITY

Long press (3s) 8 to show the current Sensitivity setting and status.

Low (7ft) ✨ ✨ ✨
Med (13ft) ✨ ✨ ✨ ✨ ✨
High (20ft) ✨ ✨ ✨ ✨ ✨ ✨ ✨

Quick press 8 to adjust the sensitivity level.

Low (7ft) ✨ ✨ ✨
Med (13ft) ✨ ✨ ✨ ✨ ✨
High (20ft) ✨ ✨ ✨ ✨ ✨ ✨ ✨

Long press (3s) 8 to EXIT settings.

Important reminders

Before setup and installation the light needs to be **fully charged**. Please use the USB port to charge from a power supply for 1.5 hours or place under direct sunlight for eight hours.

When the smart motion security light is not used for long periods of time make sure the battery gets fully charged at least once every 3 months to help optimize battery life.

Optimum sunlight is always best for fully charging each day. During periods of low sunlight, such as winter, it may take longer for the light to charge which can have an effect on the duration the light will operate. This is normal as with most solar powered lights.

SUPPORT

If you have any questions we are here to help. Please call customer care at (669) 500-8835 or email us at help@Lockly.com.

This product comes with a limited one year warranty from the date of purchase. Product registration and proof of purchase must be provided in order to activate warranty.

v. 01-2020.09

Template for marking hole distance and location.

TOP OF LIGHT



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描述 : 说明书FCC警告语:PGA098 , SMT000,REV.A , 114x106mm, 128G双粉纸 , 单面单黑印刷 , 表面过哑油 , RoHS2.0 , REACH , POPs , PAHs , Prop65 ;

K

Die Line

Designer : Sunny

Date: 2020-09-30

Changes or Modifications not expressly approved by the party responsible could void the user's authority to operate this device.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

The device has been evaluated to meet general RF exposure requirement.