+1 (562) 456-0507

HIGH-QUALITY

5000K

AC 120V 50,000 hours

Flat Pad

Qty. 2

ROPE

Wire Nut

Qty. 3

House Lizard

Qty. 2



TRUSTED

LED Security Light

LED Security Light With Night Light

Night Light 2000K Wattage 39W+Night Light 5W Efficacy 100LM/W

Effection	•	50,000 Hours						
Beam Ang	gle	270°						
PF		>0.9						
Dimming	g	Triac Dim						
Sensor Ty	ре	Motion Sensor						
CRI		>80						
Housing Co	olor	Grey/White						
Waterproof R	lating	WET (IP65)						
Bulb Typ	oe e	LED						
Operating Temp	perature	-4°F ∼ 104°F						
Warranty	y	3 Years						
HARDWARE CONTE Note: Hardware show								
A	В	C	D	E	F			
	,		/M	©				

Mounting Bracket (Not shown to seze)

 $oldsymbol{\Delta}$ SAFETY INFORMATION

MUST be facing downward. 10. Do NOT mount below 5 ft.

Estimated Assembly Time: 45 minutes.

product.

IMPORTANT SAFETY INSTRUCTIONS

3. Do NOT remove the protective LED lens.

1. Turn power OFF before installing or servicing.

4. Do NOT look directly at lighted LEDs for any length of time.

5. Do NOT leave bare wires exposed outside the wall canopy enclosure.

Machine Screw M4*30

Qty. 2

Machine Screw M4*25

Qty. 2

BRIGHT

SPECIFICATIONS

Color Temperature

Input Voltage

Lifespan

C B										
PART		QUANTITY	PARTS C	DESCRIPTION Motion Sensor	QUANTITY					
A B	Fixture Dusk-to-Dawn Sensor	1	D	Motion Sensor Wall Plate	1					
D Security Light With Night Light										
STALLATION INSTRUCTIONS										

Suitable for wall or eave mounting onto recessed electrical boxes rated for wet locations. Not suitable for ground mount installations or surface mounted electrical boxes. Do NOT allow the sensor head to touch the LED light head housing. Maintain at least a 1 in. spacing between the LED heads and the sensor head.

11. Do not mount near other light sources that can compromise the dusk to dawn sensor.

interference received, including interference that may cause undesired operation.

Tools Required for Assembly (not included): Phillips screwdriver and silicone caulking.

9. For proper operation and protection against water damage, the motion sensor adjustment controls

12. This device complies with Part 15 of the FCC rules. Operation is subject to the following two

conditions: (1) This device may not cause harmful interference, and (2) this device must accept any

Select the installation location carefully. Do not install in areas having pedestrian or motorized traffic, pools or bodies of water, or trees/bushes that move in the wind. All of these will trigger the motion sensor security light and may be disruptive to the intended operation of the light. Do NOT install near

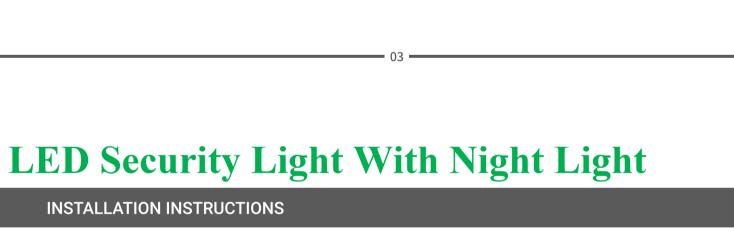
Before beginning installation of product, make sure all parts are present. Compare parts with package contents list and hardware contents list. If any part is missing or damaged, do not attempt to install the

6. Electrical requirements: 120 V AC, 60 Hz. Minimum 90° supply conductors.

2. Do NOT touch, operate, or install fixture while in contact with standing water.

- other sources of light. The other light sources can fool the dusk to dawn sensor into thinking it is daylight.

 PRE PARATION
 - 2



Total MAX. 1071 SENSITIVITY SEN

2. Connect the wires with the wiring cap as shown in Figure 2, black-black, white-white, green-green;

6. As shown in Figure 7, the sensor mode can be adjusted according to your needs before installation. The

②Timer Minutes: The delay time of the sensor can be adjusted, the range is: 1min-10min. After setting, the

①Sensitivity: The sensing distance can be adjusted, the range is 10ft-60ft. After setting, the sensor will

(3) The sensor has dusk to dawn function, it will not work during the day, and the illuminance is less than

sensor can not detect motion at the set time, and it will automatically keep the night light 2000K;

3. As shown in Figures 3 and 4, pull up and take out the installation cover of the fixture;

7. As shown in Figure 8, adjust the angle of the sensor as needed. The side of the sensor with the knob needs to be down to avoid water in as improper operation. Once you have confirmed that the security light is working properly, apply a small bead of silicone caulking (not included) around the perimeter of the rear housing cover to prevent water seepage into the electrical compartment;

1. Fix the mounting bracket on the J-BOX as shown in Figure 1;

work within the set range, and will not work beyond the range;

120Lux, and the fixture will automatically turn on.

automatically if it cannot sense the person at the set time.

4. Fix the mounting cover on the mounting bracket as shown in Figure 5;

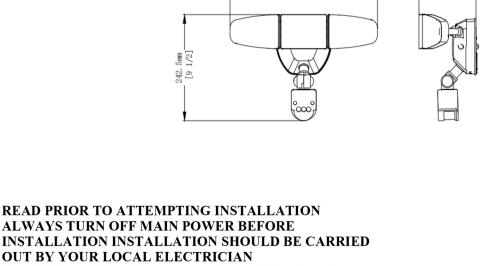
5. Connect the fixture body and the installation cover as shown in Figure 6;

349. 3mm
[13 3/4]

135. 0mm

8. The light becomes 5000K when it senses the human body at night. And it will recover 2000K

sensor has 2 buttons, which refer to:



!WARNING - Risk of fire or electric shock. LED Kit installation requires knowledge of luminaires electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.
!WARNING - Risk of fire or electric shock. Install this kit only in luminaires that have the construction features and dimensions shown in the photographs and / or drawings and where the input rating of the retrofit kit does not exceed the input rating of the

!WARNING -This equipment is intended to be installed only by qualified personnel. The installation must be made in accordance with the current edition to the National Electric Code and all applicable state and local building codes. The final installation must be approved by the appropriate qualified electrical/building inspector(s). Improperinstallation may result in a fire or electrical hazard. Be sure the electrical power to the circuit has been disconnected before installing this electrical system.

!WARNING - To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

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