

Battery Backup Garage Light with Motion Sensor

Model No.:CP-DGL01-8RDE



Read all instructions before use! Questions? Please call customer service.
1-800-752-5262 x 251



!!! ATTENTION!!! **PLEASE READ**

*Hold the light at the base to install into the light socket. DO NOT use the arms to screw the light into the socket. DO NOT over tighten the light when installing.

*Remove plastic film from the light panels before use.

*When the light is in use, if the power goes out, the light will change to motion sensor mode automatically. The light only illuminates when motion is detected, during a power outage, unless you use the remote to change to always on mode. (see full instructions on how to use "With Battery Power (power outage)").

*For optimum results, never turn off the wall switch. The wall switch needs to be in the on position for the light to charge. Turning the wall switch off puts the unit into battery backup mode. When 1st screwed into light socket, the light default setting will be in the motion sensing mode. To change the setting to always on, use the remote control and press the ON button. **When the wall switch is turned to the off position**, the light will automatically go into motion sensor battery backup mode, illuminating for approximately 10 seconds and shut off. It will come on again with motion for approximately 90 seconds, and then shut off when no motion is detected. Please read below for all operating instructions.

This garage light has 4 working modes:

1. Always on mode under AC power.
2. Motion sensor mode under AC power.
3. Always on mode with battery power (power outage).
4. Motion sensor mode with battery power (power outage).

How to use the garage light With AC Power (NO power outage):

The garage light will be in OFF mode, when taken out of new packaging

1. Remove plastic film from light panels, install the garage light into fixture, turn on the wall switch, the garage light will turn on / illuminate for approximately 10 seconds and then go to auto motion sensor mode automatically (default setting).
2. The garage light will charge while in the light fixture, while wall switch is ON. (approximately 10 hours to fully charge, to be used in the event of a power outage.)
3. Keep the wall switch in the on position, the light will turn off and on as motion is detected, while in motion sensor mode. To change the light into always on, press the "On Button" on the remote. To change back to motion setting press the "Auto button" on remote control, or turn the wall switch off for more than 2 seconds and turn back on, this will put the unit back in motion sensor mode setting.
4. If the remote is lost, you can still change modes by following the instructions below.
5. To change the garage light to always on mode by wall switch, switch the wall switch OFF and then back ON without delay (under 1 second). The light will flash 1 time to confirm the change was successful. To change back to motion sensor (auto) mode, simply turn the light off for more than 2 seconds and turn back on. The light will come on for approximately 10 seconds, and then turn off, going into auto motion sensor mode, with default timer of approximately 90 seconds.
6. No matter what change was made by using the wall switch, the remote control will override all changes, by allowing you to change the working mode / brightness / timer / turn on / off.

How to use the garage light With Battery Power (power outage):

1. When there is a power outage the garage light will automatically change to motion sensor mode, this is to conserve battery life. If you want to change to always on mode, use the remote control and press the "ON" button, and the battery will last approximately 2 hours in always on mode, in the highest brightness setting--Or will light up approximately 75-80 times in 90 second increments, in the default motion (auto) mode, if fully charged.
2. Even if the wall switch is **OFF with no power outage**, the light will automatically go into motion sensor battery backup mode, illuminating for approximately 10 seconds before turning off, and then will go into motion sensor battery backup mode with approximately 90 second on/off timer.
3. The wall switch will not control the garage light during a power outage. The remote control can control on / off / working mode / brightness / timer. To turn off the garage light to save battery power, press the OFF button on the remote.
4. To turn on the garage light again, press the AUTO button on remote control, for approximately 3 seconds, to wake up garage light. The garage light will turn on / illuminate for 10 seconds and then go to motion sensor mode and battery mode automatically (default setting).

Remote Control

The remote control will override all settings, can control on / off, working mode, brightness, timer, and auto mode of the garage light at any time.

Always on Mode: Press the ON button to keep the light on (light will not turn off).

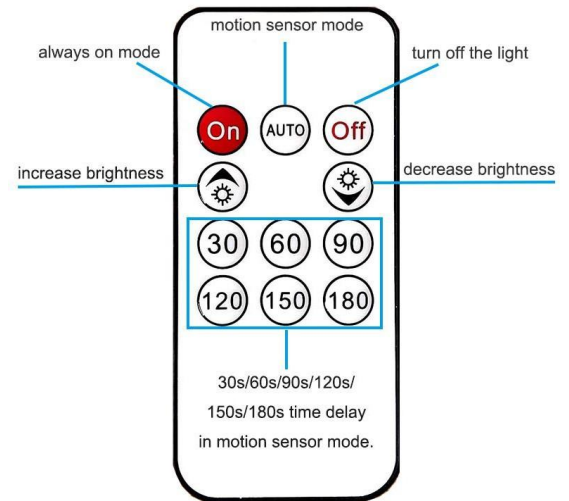
Motion Sensor Mode: Press auto to activate motion detection lighting.

Off Mode: Press to turn the light off completely.

Change Motion Sensor Lighting, Time Delay: Using the Remote Control, select desired time delay. Light will flash to confirm time has been change.

Time delay Options: 30, 60, 90, 120, 150 or 180 Seconds.

Increase/Decrease Brightness: Press the button with arrow up to increase brightness. Push the button with arrow down to decrease brightness.



How to use the garage light **Portable Function:**

The garage light is portable, to use it as a flashlight or torch.

- Turn the wall switch to Off.
- Unscrew the charged garage light from the light fixture.
- Hold away from direct eye contact.
- Use the remote control to change settings per remote control instructions above.

Caution: ****Please read****

- * Do NOT over-tighten when installing into light fixture.
- * When installing or removing, turn at the base, not at the arms.
- * Turn power off before installation or removing the led light.
- * Please check the voltage before installing the bulb to make sure the voltage is correct.
- * Please do not disassemble or modify the led light for any-purpose.
- * Do not use the LED light with dimmers.
- * Please keep at least 5ft distance between two garage lights.
- * Discontinue use if damaged.
- * Environment use: Suitable for use in damp locations (can be used in covered locations, not exposed to water).
- * **WARNING**-This product contains high intensity LED lights.
- * To prevent permanent eye damage, do not look directly at the LED lights.
- * This device is not intended for use with emergency exits or not for emergency lighting.

Specification:

Power: 80W±10%

Input Voltage: AC120V/60Hz

Lumen: 8000lm±10%

Color Temperature: 5000K Daylight Working Mode:

motion sensor + always on+battery backup Motion

Sensor Distance: approximately 6.5ft ~12ft

Standby Time: Approximately 90 seconds (default)

Base Type: E26

Material: Aluminum + PC

Dimensions: 12.8 x 12.8 x 5.6 Inches

Weight: 1.40 LBS

This device complies with Part 15 of 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 interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of 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.