



2-in-1 RODENT REPELLER

The Light Bulb That Repels Rodents

Owners Manual IMPORTANT SAFETY INSTRUCTIONS

READ THE ENTIRE PRODUCT LABEL AND OWNERS MANUAL BEFORE USING

Thank you for choosing the **PIC® Pest Free Living 2-in-1 Rodent Repeller** LED bulb. Please read the instruction manual carefully to ensure use of this product complies with all safety regulations.

This product is a dual-purpose rodent repeller and LED light compatible with most standard electrical sockets and tested proven to drive away rodents. With each flip of a light switch, toggle through the functions so that you can repel with the LED light on or off. The product is silent to humans and non-rodent pets, but creates an acoustically hostile environment for rodents, therefore repelling them away from the area. When using as a light, the bright 555 lumen LED light is suitable for illuminating surrounding areas.

INSTALLATION:

1. Turn the light switch **OFF** on the fixture you wish to install the product.
2. Remove the existing bulb.
3. Screw the product completely into the socket clockwise.

HOW ULTRASOUND WORKS:

Ultrasound is a very fragile wavelength that can be easily blocked. For example, if you have evidence of rodents in your cabinets at night, it will be best to keep cabinets open to let the ultrasound waves inside. Ultrasound gains effectiveness when the sonic waves rebound off of hard surfaces such as floors, walls, windows, counters, etc filling the room with sonic waves & loses effectiveness against soft surfaces such as drapes and carpets. The physical properties of ultrasound does not allow the sound to penetrate walls or go around corners. A single bulb emits a sonic signal up to 400 sq ft. Please use other PIC® rodent control devices in spaces not equipped for this product.

OPERATION:

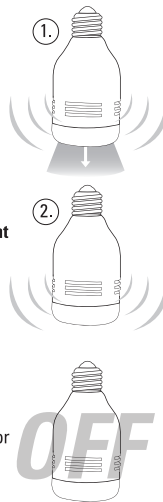
The **PIC® Pest Free Living 2-in-1 Rodent Repeller** can be used with most electrical sockets and is operated using the standard light switch already operating your light fixture. Additional equipment is not required.

The product has **TWO** operating modes –
1. Sonic Rodent Repeller with LED light
2. Sonic Rodent Repeller only

- ①. By flipping the electrical switch **ON**, the bulb will operate with both the repeller and LED light.
- ②. By flipping the light switch **OFF** then **ON** again within 1 second, the bulb will operate in repeller mode only. You will see the discreet **red indicator light** is **ON** in the center of the lens to let you know the product is still repelling.

Note: This switch over function from mode 1 to mode 2 is only valid for ~1 second after the switch is flipped from **OFF** to **ON**.

To turn the product **OFF**, flip the electrical switch to the **OFF** position. When the LED light is off and the discreet red indicator light is off, you know all functions are **OFF**.



WARNING:

Do not use outdoors. This product is for indoor use only.

While the sound can not be heard by humans, domestic pets, farm animals, birds, or fish, research proves it is irritating to rodents (including hamsters, gerbils, guinea pigs and rabbits), and can cause them to leave the area.

CAUTION – High Voltage, Keep out of Reach of Children

CAUTION – High Voltage, disconnect before servicing.

WARNING – Skin or eye damage may result from directly viewing the light produced by the lamp in this apparatus.

Always disconnect power before relamping or servicing.

CAUTION – ELECTRICAL SHOCK HAZARD. DO NOT DIRECT WATER, CLEANING SPRAY, OR ANY OTHER LIQUID AT UNIT WHILE IN OPERATION.

CAUTION – Do not allow children to insert bulb into socket.

CAUTION – Do not stick foreign objects, metal objects or fingers into the unit.

CAUTION – Do not remove bulb while hot.

CAUTION – Do not clean or spray the unit with water, cleaning spray, or any other liquid.

CAUTION – Do not submerge unit in water or any liquid.

CAUTION – Product is not compatible with HID lamps such as the lighting apparatus, induction lamp, halogen lamp, which have the mechanism and the electric circuit to adjust light.

CAUTION – Do not use in light with dimmable switch

CAUTION – Do not use if unit is damaged or bent.

CAUTION – Use in a fixture installed by a qualified electrician.

CAUTION – Do not use in emergency exit fixtures

CAUTION – Not for use in enclosed fixtures

ELECTRIC SHOCK RISK – DO NOT DIRECTLY EXPOSE TO WATER OR LIQUIDS ⚠

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STOCK# LED-RR C
MADE IN VIETNAM
EPA Est. No. 93340-VNM-1

Product Information:

- Voltage: 120V
- Luminous Flux: 555lm
- Lighting Power: 7W
- Frequency: 60Hz
- **PATENT PENDING**

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 distance between the equipment and receiver.
- Connect the equipment to 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.

This equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This equipment may not cause harmful interference.
2. This equipment must accept any interference received, including interference that may cause undesired operation.

Modifications not authorized by the manufacturer may void the user's authority to operate this device. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

