

OUTDOOR WALL BUG ZAPPER

#605BZ36WWALLOUT

Rated Voltage: 120V,
Rated Frequency: 60HZ

2 year
warranty

The insect killer uses black light to attract flying insects, such as flies, moths, mosquitoes, and other flying insects, then uses electrically charged, high-voltage metal grids to electrocute the insects. The insect killer series has a thin and modern style, high efficiency and safety, non-clogging killing grid, and a non-rust, non-cracking, and non-fading surface. The specially designed black light tube lets off ultra-violet rays that are completely harmless to human bodies and pets. The outer mesh protects humans from touching the grids.

No chemicals involved. No fumes, no smell, no sprays, and no mess. Pollution-free insect killer. The insect killer series are ideal for indoor and outdoor use, such as restaurants, butcher shops, hospitals, warehouses, outdoor patio or deck, near an outdoor concession area, etc.

Warnings

- The unit is to be kept out of reach of children. Hang or mount the appliance in a place where children can't reach.
- The appliance is meant for indoor and outdoor use.
- The appliance is not to be used in locations where flammable vapors or explosive dust is likely to exist.
- Never remove any fixed part of the appliance or make any internal adjustment to avoid electric shock. If the supply cord, lamp, starter, or other part of the appliance is damaged, the manufacturer, its service agent, or similarly qualified persons must replace it in order to avoid a hazard.
- Unplug the appliance before cleaning. Use a suitable plastic brush to clean the high-voltage metal grid and throw away the bodies of insects on the collection tray every week.

Dangerous voltage

- Check the local voltage before use. Do not touch the internal high-voltage grids during use to avoid electric shock danger.
- Never put metal objects inside the grids while working. Be sure to cut off electricity when cleaning and repairing the machine.
- Do not touch the high-voltage grid by fingers or metal.
- Do not use in flammable and/or explosive locations.
- Repair should be carried out by the manufacturer or qualified electricians.
- Make sure that your local voltage and frequency is suitable for the machine. Ensure earthing connection to prevent damage or danger.
- Delay time between disconnecting the appliance and cleaning the unit or replacing the bulb.
- Do not spray with water or cleaning products. Liquid could contact the electrical components and cause a short circuit or an electrical shock. Do not use the unit if power cord is damaged or has been modified.
- The unit can be cleaned with a damp cloth.
- Unplug the unit before replacing the bulb. Carefully remove the old bulb, using caution as it may still be hot. Make sure the new bulb is properly installed in the unit and the cover is closed securely before plugging in and turning the unit back on.



Environment-friendly disposal You can help protect the environment! Please remember to respect the local regulations: hand in the non-working electrical equipment to an appropriate waste disposal center. The packaging material is recyclable. Dispose of the packaging in an environmentally friendly manner and make it available for the recyclable material collection service.

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