

TECHNICAL DATA SHEET

50

U.V. LAMP INSECT KILLER WITH 2 FANS

INDOOR



CHASES AWAY FLYING INSECTS

Mosquitoes, flies, moths

The U.V. vacuum lamp eliminates flying insects: flies, gnats, mosquitoes, tiger mosquitoes,,, Attracted by the ultraviolet light, nearby insects are immediately sucked up by the air current caused by the fans, then electrocuted on the electric girf. The U.V. vacuum lamp is used in the house, caravan, boat, shops, warehouses...

- Action area: 50 m².
- Dimensions of the lamp W. 15.5 cm x D. 8 cm x H. 34 cm
- Power supply: 220-240 V 50-60 Hz.
- Power: 11 W.
- Low energy consumption: 16 W.
- Fluorescent tube: G23 / U type / BL-11W / FSL
- Tube life: 8 000 h. • Power cord: 1.2 m.
- High voltage metal gird: 2200 V.
- UV wavelength: 365 nm.

INSTRUCTIONS OF USE

Plug the U.V. vacuum lamp into a 220-240 V socket. To optimize its attractiveness, plug it high up in the darkest part of the room.

MAINTENANCE

Cleaning the lamp:

Unplug the lamp. Using the brush provided, clean regularly remove the remains of grilled insects from the electric grill. Empty the insect residue receptacle: press the 2 retractable legs on the sides of the lamp. Clean it with a dry cloth and put it back in place.



William .



WK0116 Box of 1 lamp with cord + cleaning brush Master carton of 6 pcs

