

# RT-70/HACCP One sided electric insect trap with adhesive sheet



## TECHNICAL CHARACTERISTICS

|                             |                               |
|-----------------------------|-------------------------------|
| OPERATION VOLTAGE           | 220-240V AC/50-60Hz           |
| MAXIMUM POWER CONSUMPTION   | 51W/100VA                     |
| DEGREES OF COVER PROTECTION | IP 20                         |
| PRODUCED IN ACCORDANCE WITH | EN 60335-1, EN 60335-2-59     |
| OPERATION TEMPERATURE RANGE | 5 to 40 °C                    |
| RELATIVE HUMIDITY           | Up to 95%                     |
| CONSTRUCTION MATERIALS      | Aluminum, Bayblend FR3010     |
| EXTERNAL DIMENSIONS (LxWxH) | 490 x 55 x 400 mm             |
| TYPICAL WEIGHT              | 3190gr.                       |
| GUARANTEE                   | 2 years (1 year for the lamp) |

Thank you for purchasing this product of Olympia Electronics. A European manufacturer.

*The above product, produced and comply with 93/43 of the European council on the 14th of June 1993. (HACCP)*

### **GENERAL**

These electric insect traps are used to exterminate various of insects. They use special fluorescent tubes (Black Light) to attract the insects from a distance. They can be used in any areas where there are many insects. A special glue trap within the insecticide in used to trap the insects. If they are placed outdoor then a special external metallic grid is installed to protect birds that might happen to come near the trap. These traps protect us from all kinds of insects (mosquitoes, gnats, flies, e.t.c) without using any chemicals. The insecticides are mounted on the wall, high above the floor level and in a clearly visible place in order to attract the insects more easily. One glue trap is included in the packaging of the electric insecticide.

### **INSTALLATION**

To install the device follow the installation instructions on page 2.

### **Maintenance**

The glue must be replaced once a month for maximum efficiency of the insect trap.

In periods where high quantities of insects are observed or if the insect trap has been installed in areas with high levels of dust then the glue trap must be checked more frequently. If the surface of the glue is covered with dust or insects then it must be replaced.

### **Changing the lamps or the Starter**

If the lamp or the Starter must be changed, this procedure can be done by the user, by following the procedure bellow:

1. Remove the power plug from the wall outlet.
2. Replace the Starter or the lamp which is not operating with one of the same type.
3. Insert the power plug into the wall outlet.

The lamp type used are: **SYLVANIA type T8 F15W/BL368.**

### **WARNING!!!**

- **The device is suitable for indoor use.**
- **The device must be kept away from children.**
- **The device must be not installed in areas with combustible gases or explosive dust.**
- **When the mains cable is damaged, this must be replaced by our SERVICE department or by an authorized technician.**

### **Head office:**

**72nd km. O.N.R.THESALONIKI-KATERINI**

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### **Athens branch:**

**Adromaxis 286, Kalithea**

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## INSTALLATION INSTRUCTIONS

### SURFACE MOUNTING ON A WALL (single sided)

1. Install the included plastic bracket on the wall and the aluminum bracket (figure 1,2).
2. Slide the device to the aluminum bracket and use the immobilizing screw on the center, to stabilize the device (figure 3). First, hand tighten it and then, use pliers to tighten it little bit more (not all the way).

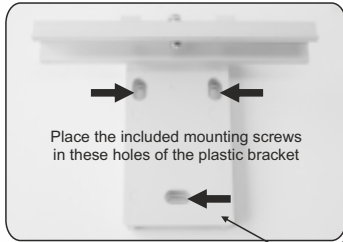


Figure 1

Plastic bracket

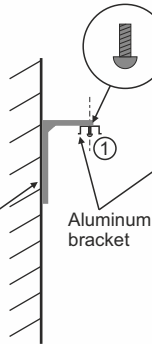


Figure 2. Side view

2 Mounting screws ①  
Immobilizing screw ②

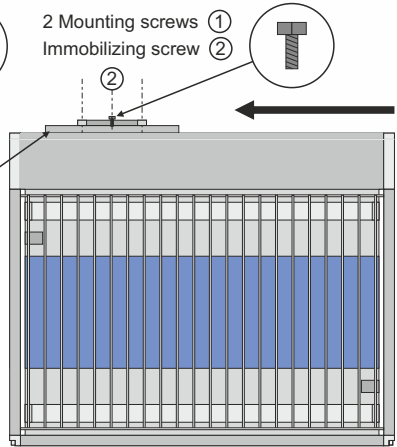
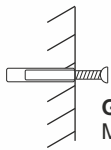


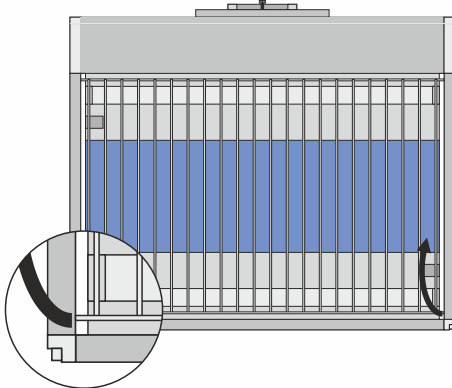
Figure 3. Front view



#### GENERAL!!

Measure the distance of the mounting holes and after the drilling place on these spots the mounting plugs and fasten the base with the mounting screws.

### Lamp, Starter or Adhesive trap replacement procedure



1. Remove the power plug from the wall outlet.
2. Pull up carefully the two edges of the grid and replace the glue trap with one of the same type.
3. Replace the two edges of the grid and insert the power plug into the wall outlet.

### Fuse replacement procedure



1. Remove the power plug from the wall outlet.
2. Remove the fuse cap by turn it counter clockwise and replace the fuse with one of the same type **T6,3A slow**.
3. Replace the cap and insert the power plug into the wall outlet.