

# SPECIFICATIONS

**ARTICLE**

Designation : **Fly killer LED MG18 with glue board**

Code bobet :

**24482 : Insect killer**

**24895 : Glue board (x6)**

Selling Unit : **Unit**

*Non-contractual pictures*

**CHARACTERISTICS :**

The effective and clean solution against flying insects

- 304 stainless steel construction
- 9W LED tube - 43 cm (BOBET code: 24251) (2 tubes per destructor)
- IP20
- Change of tubes recommended every 2 years
- Insects: Mosquitoes, gnats, flies, moths, wasps, horseflies...

Consumes 9W instead of 40W with a classic UV model

**INSTALLATION :**

- It must be correctly positioned
- Fix your insect killer at least 2 meters from the ground, in the darkest place of the surface to be protected
- Avoid natural light and sun exposure
- Must be earthed
- Before commissioning, ensure that the device is compatible with the local power supply

1. Open the device to access the wall bracket
2. Fix the bottom with 4 screws
3. Insert the glue plate from the side (after removing the protective film)
4. Close then plug in the appliance (230V/50 Hz)

**APPLICATIONS :**

Kitchens, hospitals, food stores, laboratories, warehouses, agricultural and food industries, offices...

**SPARE PARTS :**

- 9 watt LED tube + starter: code 24251
- Starter for LED tube : code 24866
- Glue plate 303x545 (set of 6 plates): code 24895

**DESCRIPTION :**

**Dimensions :** L 20,5 x l. 20,5 x H. 3 cm mm

**Weight :** 1,65 Kg Kg

**Coverage :** 180 m²

**Tube / Lamp :** 9 W

**Power supply :** In order to guarantee their longevity, our products are made of austenitic stainless steel (f  
50 Hertz

**STANDARDS :**

This device complies with the directives:

- 2002/19/EU WEEE
- 2014/30/EU EMC
- 2014/35/EU Low Voltage
- 2011/65/EU + 2015/863/EU Rohs

