X-TRAP 50 LED

INSECT LIGHT TRAP WITH GI UF BOARD

Presentation

X-TRAP 50 is a LED light trap with glue board : insects are attracted by the light and trapped by the glue board. X-TRAP 50 doesn't contain any pesticide substance.

Thanks to its compact and elegant design, X-TRAP 50 is an ideal electric flying insects killer for all places where insect control must be discreet (shops, restaurants...).

LED Lamps Technology offers efficiency and ecological advantages:

- Energy saving: over 90 kW of savings per unit per year.
- 3 years lifespan of the UV-A LED Lamps, compared to 1 year for UV Lamps.
- Environmental friendly: no restricted chemicals used in the product design.

Strengths

- Discreet and elegant design.
- Sturdy metal body.
- Quiet system.
- Fast and simple maintenance.
- Captured insects not visible, thanks to the front and the black colored glue boards.
- The glue rail system can hold diffently sized glue boards.
- Compliant with RoHS / REACH / ISO and CB*.

*ROHS: directive that limits the use of ten hazardous materials commonly used in electrical and electronic equipment (eg. lead, mercury). **REACH**: European regulation to secure the manufacture and use of chemical substances

in European industry.

ISO: set of standards relating to quality management, see more details in the user guide. CB: certification that validates the compliance of a product with the requirements of international product standards.

Technical specifications

Use: in shops, restaurants and dry industrial environments.

Area coverage: 50 - 80 m²

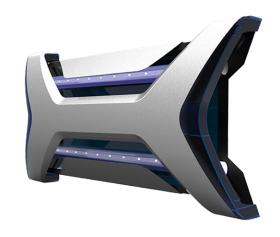
Electrical supply: 100-240 V ~ 50-60 Hz

Degree of protection: IP20 (protection against solid objects

greater than 12 mm)

Dimensions: L 538 x D 103 x H 311 mm

Weight: 4.5kg



Packaging

Ref 13475: X-TRAP 50 LED - Unit

Included:

- 2 x 15W UV-A LED Lamps
- 1 glue board
- 1 cable

Accessories:

Ref A3441: UV-A LED Lamp - Box of 25 units Ref A3442: 10 glues boards recharge

Precautions for use

Renewing UV-A LED Lamps every 3 years is recommended to guarantee maximum efficiency (Lamp's UV-A production decreases throughout its life cycle).

Replace UV-A LED Lamps just before the flying insects season (March/April in Europe).

Replace the glue boards before saturation.

2 years warranty.

The warranty does not cover:

- improper use or installation not in accordance with the indicated use
- the use of unsuitable spare parts
- poor maintenance, falls or shocks to the device
- cases of force majeure: disaster, fire, flood, lightning...