

# ECO-TRAP 2

[www.insect-trap.net](http://www.insect-trap.net)



## Professional insect control unit with Eco-ballast

- Up to 70 m<sup>2</sup> / 750 ft<sup>2</sup> of coverage
- Philips Longlife UV-A lamps inside
- Energy savings up to 30%
- Blueboard technology, auto scannable glue boards





# ECO-TRAP 2 (LX)

## Eco-trap 2 wall mounting system.

With its robust design, the **Eco-trap 2** is recommended for use in professional or industrial environments. The **Eco-trap 2** can be wall mounted. The **Eco-trap 2** unit is both light and strong. Once the insects enter the **Eco-trap 2**, they will be effectively controlled by means of a centrally placed glue board.

The ECO control panel on the top of the ballast is placed on a discreet position in the unit. By using the ballast in ECO mode, your energy use will decrease up to 80-90% of its nominal capacity.

*Save energy costs without losing the efficiency of the unit.*



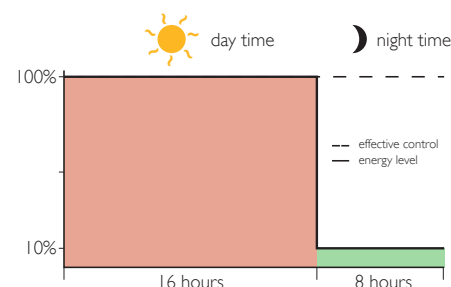
Eco ballast controlpanel



Eco ballast working (in eco mode)

## 10 reasons to start using the Eco-trap 2:

- Eco ballast technology offers energy saving and optimised attraction around the clock
- Unit can be used in a wide variety of applications
- Glue board discreetly placed out of sight and is easy to replace.
- Glue board can be easily scanned and processed
- Effective coverage of areas up to 50 - 70 m².
- Easy to service with direct access to lamps and board
- Meets ISO 9001 / RoHS & the relevant standard. Unit is HACCP compliant.
- The heat entrapment design ensures that insects fly-in faster.
- High powered effective UV-A lamps, the Philips Longlife lamps
- 2 year full guarantee on the mechanical & electrical aspects.



## Glueboardscanner

You need to download a QR scanner on your mobile phone to use these codes.



## Technical specifications

Technical name	:	<b>Eco-trap 2 (LX)</b> Insect control unit
Area coverage	:	50 - 70 m² (540 - 750 ft²)
Light source	:	2 x 15 watt Philips Long-life shatterproofed
Type of UV lamps	:	UV-A Lamp RoHS certified
Electrical supply	:	220-240V ~ 50-60 Hz
Catch specifications	:	Temperature Optimized Glueboard
Max. power consumption	:	32 W
Weight	:	5 kg
Material	:	Plastic cover / Metal base
Colour	:	White or Chromed (LX execution)
Degree of protection	:	IP20 (Safe to use in dry environments)
Guarantee	:	2 year return to base
Lamp life time	:	up to 17,500 hours
Dimensions (LxWxD)	:	480 x 340 x 100 mm (19 x 13,4 x 4 inches)
CE-approval	:	Yes
Cable	:	Separate male / female with US plug
Service	:	Unit can be serviced without special tool