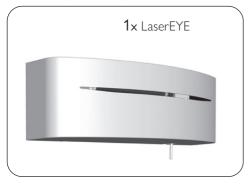
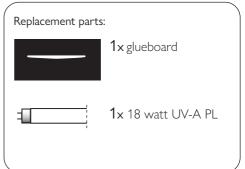
# aserE



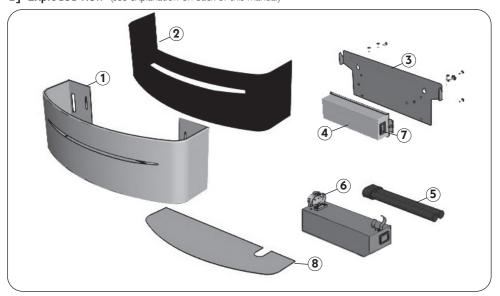


# A] Unit / Replacement parts

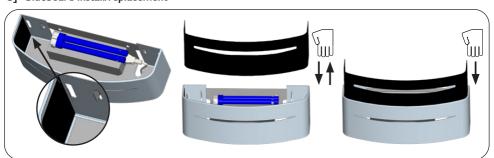




# **B] Exploded view** (see explanation on back of this manual)

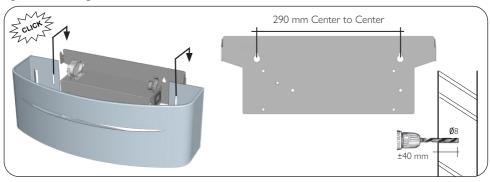


# C] Glueboard install/replacement

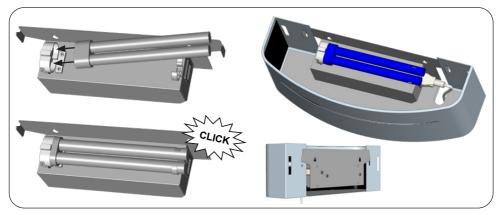




### D] Wall mounting



### E] Lamp installation/replacement



### F] Specifications of the LaserEYE

Technical name : LaserEYE Insect control unit

Area coverage (m<sup>2</sup>) : 30

Catch specifications : by means of long life glue board

 $\begin{array}{lll} \mbox{Power consumption} & : 21 \ \mbox{W} \\ \mbox{Weight (kg)} & : 3 \ \mbox{kg} \end{array}$ 

Material : coated steel casing

Degree of protection : IP20

Guarantee : 2 year return to base Lamp life time (h) : 9000

Dimensions (L  $\times$  D  $\times$  H) :  $460 \times 190 \times 150$  mm

CE-approval : yes

Mounting position : wall mounted

Cable : included

Manual : enclosed with the unit in English

Service : unit can be serviced without special tools

### Certification and declaration

The LaserEYE complies with the EU-directive on machine safety

The unit and spare part components are all in full compliance with the CE directive and the WEEE / RoHS directives. The EC declaration of conformity is listed below:

CE declaration of conformity. We, Alcochem Hygiene,

Declare, under our responsibility, that the *LaserEYE* insect control unit complies with the following European standards:

- \* EN 60335-1 Safety of household and similar electrical equipment.
  - Part 1: General requirements.
- \* EN 60335-2/59 Safety of household and similar electrical appliances.
  - Part 2: Particular requirements for insect killers.
- \* EN 55014 Limits and methods of measurement of radio disturbance characteristics of electrical motor-operated and thermal appliances for household and similar purposes, electrical tools and similar electric apparatus.
- \* EN 61000-4-5 Surge immunity requirements (1.2/50 μs and 70/100 μs surge)
- \* EN 61000-3-2 Electromagnetic compatibility (EMC) Part 3: Limits Section 2: Limits for harmonic current emissions (equipment input current <16 A per phase) (IEC 1000-3-2:1995)

All according to the definition of the Low Voltage Directive 73/23/EEC and the EMC Directive 89/336/EEC

### Important warnings

- This device may only be maintained by specialist users or trained specialist personnel.
- The device may only be used by persons who have been instructed in the safe use of this device and who know the associated risks (A1 / EN 68335-1).
- Children and / or persons with limited physical or mental abilities or persons without experience and knowledge may not perform any maintenance with supervision or instruction.
- Basically, unauthorized persons / children are not allowed to play, connect or service the device.

204 4440

• If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

# Spare parts list Pos.

<u>Z</u>	Glueboard	2.00.770	U		
5	1x 18 watt UV-A	2.04.039	5		
Attention		Exploded view			
•indoor use only		Descriptions of exploded view parts see section			
•for dry areas onl	у	_			
•recycle lamps		Pos.	Description	Pos.	Description
		1	Cover housing	5	UV-A Lamp
for questions:		2	Glue board	6	Lamp holder
		3	Back of housing	7	Main plug
hygiene@alcochem.com		4	Electronic Ballast	8	Bottom plate

Article number: 110-240 V ~ 50-60 Hz : 2.05.1360

**Description**Glueboard

