

I-TRAP 75E

www.insect-trap.net



**The discrete 120 m² wall mounted
insect control unit**



I-TRAP 75E

i-trap 75E wall mounting system.

With its innovative design, the i-trap 75E is recommended for use in homes, offices, shops and restaurants. The i-trap has a specially designed front grid which optimizes the attraction potential. The cover/grid is made of ABS plastic and the casing of coated steel.

Once the insects enter the i-trap, they will be effectively controlled by means of a centrally placed glue board.

Easy to service, stylish and effective; the i-trap 75E offers it all.

10 reasons to start using the i-trap 75E:

- 1) In its wall mounted position the unit is very discrete.
- 2) Unit can be used in a wide variety of applications.
- 3) Glue board discreetly placed out of sight and is easy to replace.
- 4) Coated steel (Metal housing) offers durability.
- 5) Effective coverage of areas up to 120 m².
- 6) Easy to service with direct access to lamp and glue board
- 7) Meets ISO 9001 / RoHS & the CE standard.
- 8) Durable quality components, industrial design.
- 9) High powered effective UV-A lamp.
- 10) 2 year full guarantee on the mechanical aspects.



Powered by Philips Longlife UV-A



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Technical specifications

Area coverage (m ²)	:	120 m ² (1250 ft ²)
Light source	:	3 x 15 watt Philips Long-life shatterproof UV-A
Type of UV lamps	:	UV Lamps RoHS certified
Electrical supply (V)	:	110-240V ~ 50/60Hz
Catch specifications	:	By means of Temperature Optimized Glueboard
Power consumption	:	49 W
Weight (kg)	:	6
Material	:	Coated steel casing, cover/grid ABS plastic
Degree of protection	:	IP20 (Safe to use in dry environments)
Guarantee	:	2 years return to base
Int. building norm	:	acc. EN 60335-2-59 int. std. for insect traps
Lamp life time (h)	:	17.500
Dimensions (L x D x H)	:	520 x 150 x 365 mm (20 x 6 x 13,5 inches)
CE-approval	:	Yes
Mounting position	:	Wall mounted
Cable & plug	:	Included
Packging	:	Strong cardboard box
Manual:	:	Enclosed with the unit in English
Service	:	Unit can be serviced without special tools

(* After 17,500 hours of use, the Longlife lamp still offers 75% of its initial UV-A output value