

VECTOTHOR™ FALCON

FLY CONTROL LIGHT TRAP



KILLS MORE FLIES - FASTER

With its discrete uplit design, the VECTOTHOR FALCON is designed for offices, cafés, restaurants, shops where your patrons sit and you want to discretely eliminate troublesome flies.

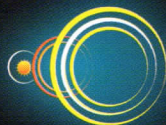
EXCLUSIVE TO VECTOTHOR FALCON

**Powered by the most powerful
UV-A light on the market**



Powered by PHILIPS
UV-A lamp®
VECTOTHOR FALCON
kills more flies faster.

**VECTOTHOR Natural
UV-A Light Technology™**



Exclusive High Frequency
Light Pulse ensures flies
are attracted to the light
just like natural sunlight

**Unique design
directs UV-A light upwards**



VECTOTHOR FALCON's
discrete design ensures it
does not impose on your
patrons or its environment

WWW.VECTOTHOR.COM

™ Trademark of Ensystex, Inc. USA. BROV2001 1.01 04.12


VECTOTHOR
FLY CONTROL

VECTOTHOR™ FALCON

FLY CONTROL LIGHT TRAP



OFFICES



CAFES



RESTAURANTS



SHOPS

The VECTOTHOR FALCON is constructed so that the UV-A light is directed upwards. Easy to service, stylish and effective the VECTOTHOR FALCON features European design build standards.

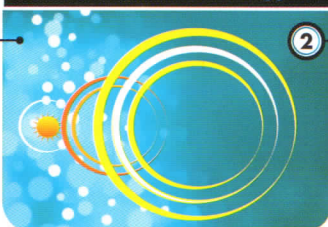
VECTOTHOR FALCON USES CUTTING EDGE SCIENCE TO FLY AHEAD OF THE COMPETITION

PHILIPS UV-A Lamps®



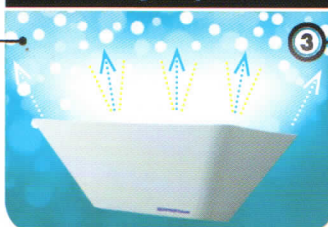
PHILIPS Long-life UV-A Lamp® output optimized to match the house fly's vision spectrum guarantees you kill more flies.

VECTOTHOR Natural UV-A Light Technology™



VECTOTHOR Natural UV-A Light Technology™ uses an exclusive High Frequency Light Pulse which ensures flies see the light just like natural sunlight. Consequently far greater attraction is shown to the VECTOTHOR lamps.

Designed to direct UV-A light upwards



VECTOTHOR FALCON's unique design directs UV-A light upwards, ensuring flies are eliminated discretely without disrupting its environment or your patrons.

Temperature Optimized Glueboard



Temperature Optimized Glueboard ensures total entrapment of the flies, even in tropical temperatures. A silicone paper coating means the board can be quickly and simply replaced.



Environmentally responsible design



HACCP Compliant



ENSYSTEX Quality Satisfaction or a full refund
ENSYSTEX Support 24HRS 365 Days a year

TECHNICAL SPECIFICATIONS

| | |
|--------------------------------|---|
| Area coverage: | 35m ² (400 ft ²) |
| Light source: | 1 x PHILIPS 18w RoHS certified UV-A PL lamp |
| Catch specifications: | Temperature optimized glueboard with silicone paper cover |
| Weight: | approx. 3Kg (7lbs) with light tube fitted |
| Material: | Powder coated metal |
| Powder coated metal guarantee: | Two (2) years |
| International Standard: | acc. IEC 60.335-259 International Standard for Insect Extremators through TUV-Rheinland |

| | |
|-----------------------|--|
| Lamp life time: | Twelve (12) months |
| Power consumption: | 25 watts |
| Degree of protection: | IP 21 drip-proof |
| CE-approval: | Yes |
| Mounting position: | Wall mounted |
| Dimensions (LxWxD): | 470 x 190 x 200mm (17.3 x 7.5 x 7.9 inches) |

WWW.VECTOTHOR.COM

