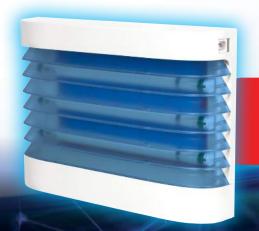
VECTOTHOR™ PEREGRINE

FLYING INSECT CONTROL LIGHT TRAP



CATEGORY: INDUSTRIAL / LARGE COMMERCIAL UNITS

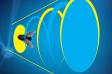
VECTOTHOR PEREGRINE

3 x 15 w lamps covers 120+ sq m.

Most powerful UV-A
Light Traps on the market

VECTOTHOR Heat Trapment Technology™ VECTOTHOR Natural UV-A SUNLIGHT Technology™ VECTOTHOR Natural Contrast Grid™















TOUGHEST INDUSTRIAL USES

SEVERE FLYING INSECT PROBLEMS IN KITCHENS

SEVERE FLYING INSECT PROBLEMS IN FOOD PRODUCTION AREAS

With its totally unique, world first design and flying insect trapping features, the VECTOTHOR PEREGRINE is designed for the and most severe flying insect problems in kitchens, food production areas, and more.

The unique louvers in the VECTOTHOR PEREGRINE coupled with our High Frequency Electronic Light Pulse, allow us to create a temperature trap targeted to 27 - 28 Celsius (81 - 82 Fahrenheit) - the ideal temperature for most flying insects.

This triggers insects seeking infrared light to enter the VECTOTHOR PEREGRINE too. Moreover the louvers trap the insects that have landed on the unit, which means faster catch rates on the glueboards and fewer insects exiting the unit.

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

TECHNICAL SPECIFICATIONS

Area coverage: 120+ m²
Light source: 3 x ASTRON 15w RoHS certified shatterproof UV-A lamps
Catch specifications: Temperature optimised glueboard with silicone paper cover
Weight: approx. 6 kg with light tubes fitted
Material: Coated steel casing, cover/grid ABS plastic
Guarantee: Two (2) years
International Standard: acc. IEC 60.335-259 International Standard
for Insect Exterminators through TUV-Rheinland

Lamp life time: One (1) year

Power consumption: 49 watts

Degree of protection: IP 20 dust-proof
CE-approval: Yes

Mounting position: Wall mounted
Dimensions (LxWxD): 520 x 150 x 365 mm



