

Eagle Eye Bird Control

Eagle Eye is a bird deterrent system introduced into Australia by PestIT, the innovators in bird management. The Eagle Eye's reflective pyramid rotates via an electric motor or wind-driven bearing, sending the beams around in a menacing pattern. The light spectrum reflected back by the Eagle Eye disorients birds in flight by limiting their vision significantly. This causes the bird to deviate in flight and fly to another destination. Eagle Eye's success in controlling bird problems has led to installation into hundreds of facilities Australia-wide.



Powering your Eagle Eye Unit:

The rotating system works in two ways:

Powered by 12-volt electricity from a 10watt solar panel or from a transformer plugged into an 240v AC outlet. The solar panel provides direct power to the unit that can only run during the day when the reflective flashes are at their most powerful.

Alternatively, wind-driven units can effortlessly rotate the unit. The minor drawback is on completely still days the unit will stand still. However, when used in conjunction with the powered units, the wind-units can expand the Eagle Eye zone at a lower cost.

Coverage:

The Eagle Eye can cover a vast area and should always be installed as part of a system or network of two units or more. The Eagle Eye reflects sunlight back in the direction of the sun, leaving an unprotected area behind the unit. This changes during the day as the sun moves from East to West. Buildings, trees and other obstacles can create shadows as well. To overcome this, multiple units or LED Lights should be used.















Eagle Eye SILVER EA Powered Unit 12v 08-EE2023 Solar, 240v or battery operated for most birds



Eagle Eye REDPowered Unit 12v 08-EE2024
Solar, 240v or battery
operated for marine birds



Eagle Eye Wind SILVER EA Wind Powered 08-EE-WDB Deterrence for most birds



Eagle Eye Wind RED EA Wind Powered 08-EE-WDRB Deterrence for marine birds



Bird Breezer RED EA Wind Powered 08-EE-BBR Deterrence for marine birds



Bird Breezer SILVER EA Wind Powered 08-EE-BBS Deterrence for most birds



Pro-Peller SILVER EA
Wind Powered 08-EE-PLL
Deterrence for most birds



Pro-Peller RED EA Wind Powered 08-EE-PRED Deterrence for marine birds





Eagle Eye Flat Bracket EA ABS plastic base 08-EE125 Use with 19mm poles



Eagle Eye Corner Bracket EA ABS plastic base 08-EE122 Use with 19mm poles



Eagle Eye Bend EA ABS plastic connection 08-EE108 Use with 19mm poles



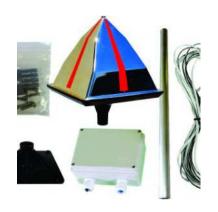
Eagle Eye Sliding Bend EA ABS plastic connection 08-EE146 Use with 19mm poles



Eagle Eye Straight Pole EA Aluminium 19mm Pole 08-EE530 A30cm pole - for mounting Eagle Eye units. Other sizes available on request.



Eagle Eye Bent Pole EA Aluminium 19mm Pole 08-BP-24 Ideal for parapet mounting of Eagle Eye units.



Eagle Eye 240v Kit EA Complete kit supplied with base, post, transformer and fittings. Red - 08-EE-KIT004Red Silver - 08-EE-KIT004Silver



Eagle Eye Solar Kit

Complete kit supplied with solar panel, base, post and fittings.

Red - 08-EE-KIT02Red

Silver - 08-EE-KIT002



Eagle Eye Solar Panel EA Replacement solar panel for powering Eagle Eye units.

Please Note: A full range of components and fittings are available on request.



08-EE135









AvePro Laser Bird Repeller

Introducing the latest in bird deterrent technology – the AvePro Indoor Bird Laser 500.

These mounted bird lasers are ideal scare devices for deterring birds from domestic, commercial, industrial and agricultural situations – day and night!

The laser is suitable for a wide variety of pest birds and works by frightening the birds with intense spots and beams. Even better is local and international use indicates that pest birds do not become accustomed to the constantly moving beam and laser patterns making it a great long term solution.

To install, simply mount the laser on the bracket supplied and adjust the sweeping laser patterns over the area of bird activity. This could be the beam structure of a roof, an indoor area of a loading dock or any covered area impacted by pest birds.

- Easy to deploy in industrial and commercial situations,
- Low running costs,
- Permanent and automated solution.
- No habituation: birds do not get used to the laser beam,
- Deters a wide variety of pest bird species.
- 500mW Class 3B Laser

AvePro Indoor Bird Laser - 500







