ECLIPSE™ - EXCELLENT FLYING INSECT CONTROL - FOR PUBLIC AREAS



Genus[™] Eclipse

Ultra-modern design and cuttingedge technology make ECLIPSE™ the most stylish, discreet and effective solution for flying insect control in front-of-house locations.

- 30W UVa for powerful insect attraction
- Stylish design for 'front of house' locations
- Glue board technology for maximum discretion
- Easy to service
- Features Brandenburg Universal Glue Board

Brandenburg www.b-onena.com



Brandenburg

World-leading manufacturer of insect light traps

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INNOVATION IN ACTION

Genus[™] Eclipse

ECLIPSE™ is the result of the fusion of design-led development, the very latest advances in UVa transmission technology and customer-driven demand for a unit to bring effective control of flying insects to the most sensitive public areas.

ECLIPSE™ has been designed to take on a completely different appearance to that of a traditional insect light trap, with a shape and style formulated to blend discretely into front of house locations. Combine this discrete appearance with the use of new low visible 'black-light-blue' bulbs, silent operation and the totally out of sight insect catch system, and the ECLIPSE™ is the ultimate mix of discretion and performance in flying insect control.

Engineered by the market leading engineers at Brandenburg, ECLIPSETM features innovative technology to maximize insect catch performance.

The new 'Light Blade technology' provides forward angle reflection, concentrating the UVa output to minimize blind-spots and maximize the UVa footprint for efficient and effective flying insect attraction.

ECLIPSE™ has innovative features that reduce service time. The unit features a side-hinged facia allowing for easy servicing and maintenance to take place with both hands free.

In every way, ECLIPSE $^{\text{TM}}$ is the realization of modern and effective flying insect control.

Features and Benefits of the Eclipse™

- Design led styling, silent operation and discreet out-of-sight control for sensitive front-of-house locations.
- New, low visible light 'black-light-blue' bulbs for maximum discretion in use.
- New Eclipse 'Light Blades' concentrate UVa 'visibility' to insects for increased attraction.
- 2 x 15w, 12" side mounted bulbs, for maximum = powerful flying insect attraction.
- Out-of sight, large, fully marked control board ensuring high catch capacity, complete discretion and HACCP compliance.
- Side hinged facia ensuring easy, fast and safe servicing to save time and maintain performance.
- Electronic Ballast engineering for reduced running costs, increased power and fewer replacement parts.

Model	Description	Dimensions inches (H x W x D)	Weight	Bulbs
105000-00	Eclipse 2 tube STD BLB NA	16.1 x 11.9 x 3.7	4.25lbs	2 x 15w (12")
105000-00	Eclipse 2 tube STD BLB Black NA	16.1 x 11.9 x 3.7	4.25lbs	2 x 15w (12")