



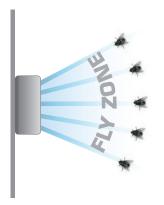
A high performance Insect Light Trap using advanced technology to deliver rapid fly catch for the most demanding environments.

What makes the Genus® Orbit the professional's choice?



Non-translucent unit

Limited range of attraction





Translucent unit

All round attraction



TECHNOLOGY AT WORK

The Genus® Orbit uses patented Translucent Technology™ (TT™) to disperse UV light, providing a wider fly attraction zone which significantly increases it's fly catch rate.

Tests carried out under exacting laboratory conditions show that the UV output from the Genus® Orbit is **2.4 times greater** than that of a conventional non-TT™ unit. In fly catch tests, the Genus® Orbit easily outperformed a similar wattage competitor's unit, and was also shown to be **25% faster** at catching flies than even a competitor 75 Watt unit*.

This means **maximum fly control** from each unit as well as requiring fewer units for the same amount of fly catch resulting in **lower running costs** and quicker, more efficient servicing.

Like all Genus® ILTs the Genus® Orbit has been designed with ease of servicing in mind. The unit's fully opening hinged door provides rapid access for replacement of the Brandenburg Universal Glue Board.

Genus[®] Orbit Jet is an IP65 rated jet proof version which **minimizes downtime in wash down areas** and Genus[®] Orbit Innova incorporates **unique germicidal properties** for clean critical areas.

GENUS® ORBIT - THE PROFESSIONAL'S CHOICE

for rapid fly control in the most demanding environments!

