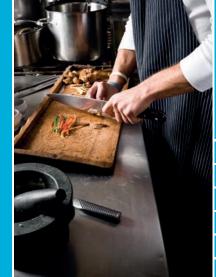


VERSATILE MOUNTING AND EASY TO SERVICE



A new generation insect light trap designed for reduced energy consumption and increased attraction levels to remove flying insect pests faster.

- 2 x 15 W lamps
- Easy to service
- Eco-friendly operation
- Features Brandenburg universal glue board
- Optional sleeved lamps
- Versatile placement options
- Designed and manufactured in the UK



APPLICATIONS

Restaurants Food Production Commercial Kitchens Supermarkets Quick Service Restaurants Food Processing

Gonus[®] FLI

The innovative Genus® Fli unit uses new product design and technology to produce an insect light trap with stylish looks, eco-friendly operation and silent, economical performance for the most sensitive areas. The Genus® Fli also boasts the power and reliability needed in the most testing production environments and locations with heavy fly activity.

Genus® Fli combines high performance with efficient running costs in a variety of installations. Wall mounting can be horizontal, vertical or in a corner as well as free standing, delivering flying insect control exactly to where it is needed. Two 15 Watt lamps are augmented by integral reflectors to enhance fly catch efficacy and the lift-and-stay hinge cover allows both hands free servicing, thus minimising downtime.

As with all units within Genus® range of products, the Genus® Fli incorporates the Brandenburg universal glue board and optional sleeved lamps to ensure safety and efficiency in maintenance.

Effective, stylish and giving a faster, higher catch of flying insect pests than other conventional units, the Genus® Fli is the most cost-effective choice for flying insect control.

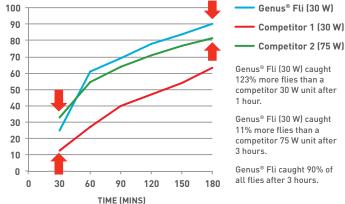
Versatile Mounting Options



Features and Benefits

- Silent, out-of-sight control for use in all sensitive public areas
- Horizontal, vertical or corner wall mounting and free standing options offers flexibility in location
- Aluminium finish for smart hygienic appearance complementing any existing décor and color schemes
- 2 x 15 Watt lamps and integral UV reflectors for increased output and more powerful attraction levels
- Large, fully grid-marked glue board for maximum catch area and HACCP compliance
- Electronic ballast engineering for reduced running costs, increased power and fewer replacement parts
- · Easy-open hinged cover for fast, safe, both-hands free consumables replacement

Superior Fly Catch Performance



Genus® Fli (30 W) caught 123% more flies than a competitor 30 W unit after

Genus® Fli (30 W) caught 11% more flies than a competitor 75 W unit after

Genus[®] Fli caught 90% of all flies after 3 hours.

Order Code	Description	Dimensions mm (H x W x D)	Weight	Lamps
FLI30-1S12011XXX	Genus® Fli 2 x 15 W lamp standard	297 x 533 x 86	2.7 kg	2 x 15 W
FLI30-2S12011XXX	Genus® Fli 2 x 15 W lamp sleeved	297 x 533 x 86	2.7 kg	2 x 15 W

% OF FLIES CAUGHT



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