



IND35 LED

New Product Launch



Designed for efficiency and flexibility, our LED insect light trap offers quick servicing, superior fly catch, and easy installation, all while minimising downtime and simplifying maintenance.

Effortless Servicing with Top-Hinged Access

Quick, upward-opening access speeds up servicing, minimising downtime and keeping schedules on track

LED Lamp Reflectors

Reflectors engineered for LED lamps, increasing UV light to achieve an improved fly catch rate

Tool-Free Servicing

No tools needed - swap lamps and glueboards in seconds for faster routine maintenance on-site

Fast Installation with Keyhole Wall-Mounting

Mounts in minutes using just two screws – secure and simple installation

Versatile Placement: Tabletop or Wall-Mounted

Use it on counters or mount on walls – designed to adapt to any environment or customer layout.

Optimised Catch with Angled Glueboard

Angled design improves fly catch efficacy, providing superior results for pest control

Top-Loading Glueboard Access

Change glueboards from the top for cleaner, quicker servicing in tight spaces

IEC Power Connection for Plug-and-Play Setup

Standard IEC power lead allows for quick, tool-free replacement without needing an electrician

Common Consumables for Simpler Stocking

Uses our standard glueboards and LED strips, streamlining inventory and reducing stock

**Manufactured from
recycled aluminium**



Top-Entry Glueboard

Fast and simple glueboard replacement



Top Hinge Front Cover

Easy, tool-free access for quick servicing



Recycled Aluminium Construction

Sustainable, durable, and lightweight housing



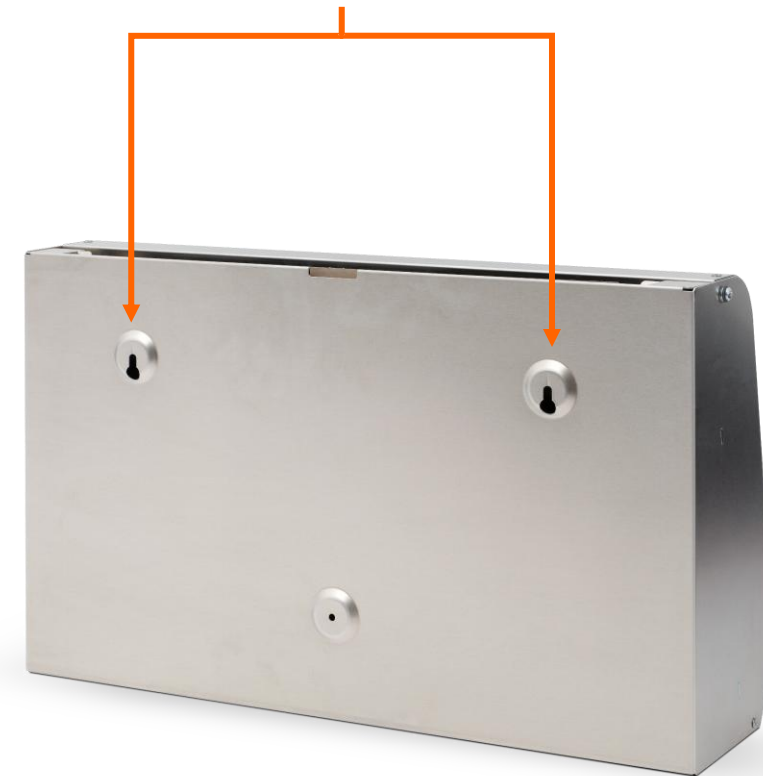
IEC Power Lead Entry

Tool-free, plug-and-play installation



Keyhole Wall Mounting

Quick, secure, and hassle-free installation



Sustainability Calculator - LED Insect Light Traps

Stuart Morgan - 13/03/2025

Current Installation - Fluorescent	Proposed Installation - LED	Usage	Miscellaneous
Unit Name: IND35 LED	Lamp Wattage: 14	Hours Per Day: 24	Electricity Cost per kWh: £0.27
Lamp Wattage: 30	Lamp Life (Hours): 26,208	Days Per Week: 7	*Energy Price Cap April 2025
Repurchase Fluorescent ILT: £138.22	ILT Cost: £145.08	Weeks Per Year: 52	CO ₂ Emission Conversion Factor: 0.20705
*Optional			*CO₂ Emission Conversion Factor for UK Electricity, 2024
Lamp Unit Cost Per Year: £11.84	Lamp Unit Cost Per Year: £25.75	ILT Count: 1	Create Table
*Per Unit	*Per Unit		



53%

Energy Saving



£38

Annual Cost Saving - Electricity



£113

Cost Saving Over Life - Electricity



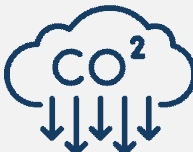
140 kWh

Annual Energy Saving



3 Months

Return on Investment



29

CO₂e Saving





Made from Recycled Aluminium

- Our latest insect light traps incorporate RC5754 aluminium, a high-recycled-content alloy
- Contains up to 75% recycled aluminium, reducing reliance on virgin materials



Skąd pochodzi ten materiał?

- End-of-Life Vehicles (ELVs) – scrapped cars
- Manufacturing Scrap – production waste in automotive and industrial sectors
- Post-consumer – drink cans and window frames



How is it Sustainable?

- 95% Less Energy – compared to virgin material
- 95% Less CO₂ Emissions – significantly less carbon footprint





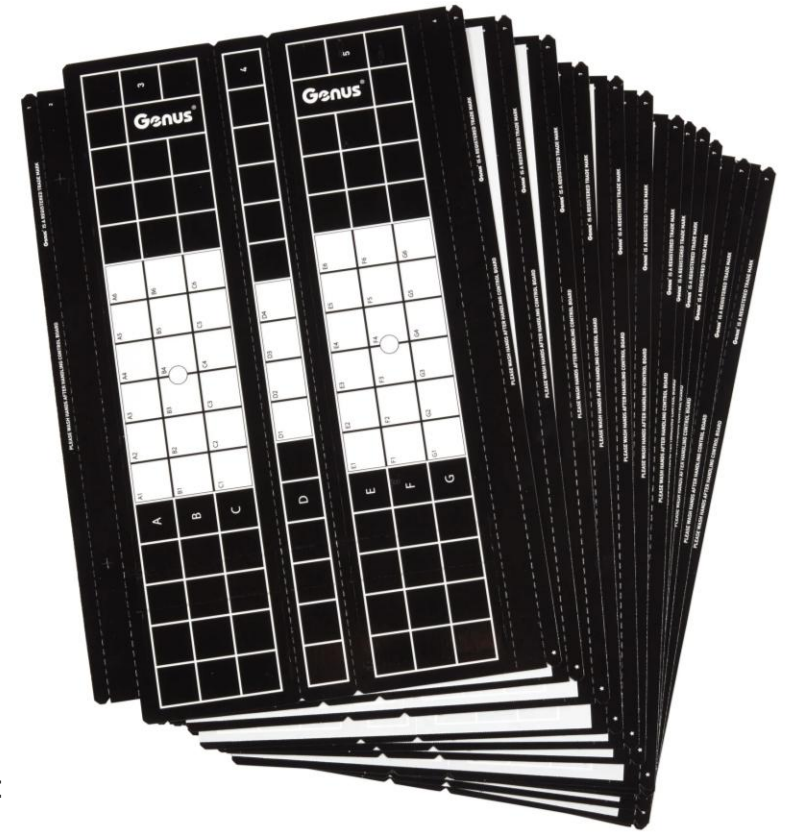
Made from Responsible Materials

- FSC-Certified Card
- Mineral Oil-Free (MOF) Inks
- Water-Based Coatings



How is it Sustainable?

- Sustainably Sourced – supports forest conservation and reduces deforestation
- Lower Environmental Impact – water-based coatings reduce energy use
- Promote a circular economy – water-based coatings and MOF inks are easier to recycle with minimal pollutants and contamination
- Reduced Carbon Footprint – Sustainable materials, less solvents, and more efficient recycling lower overall emissions



Additional:

In summer we will mark the glueboards with FSC

Transitioning to LED does not mean sacrificing fly catch efficacy – we have enhanced it with our proprietary LED technology:

Proven Performance:

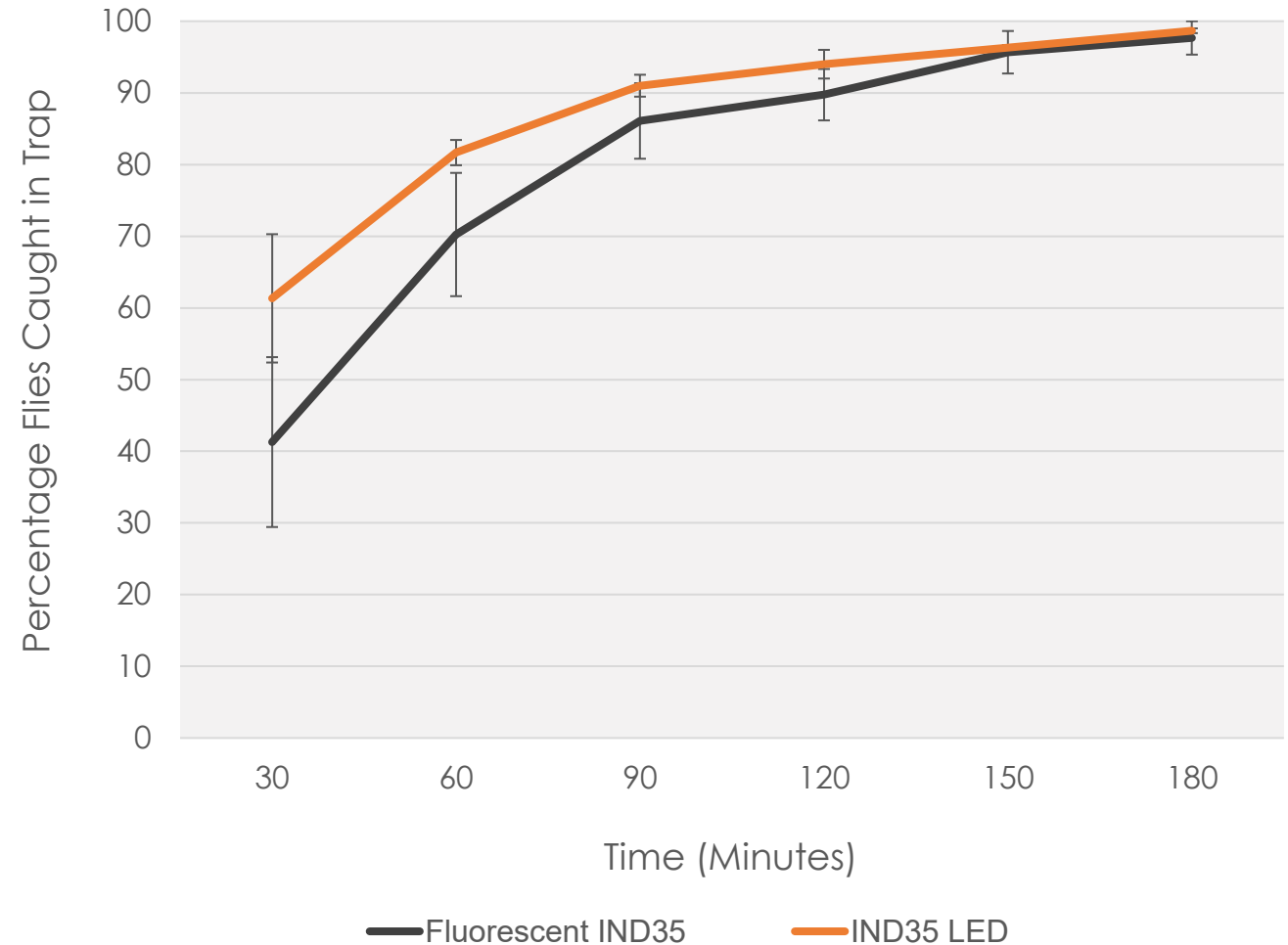
Independent testing shows faster fly catch rates than the fluorescent equivalent

Optimised Wavelengths:

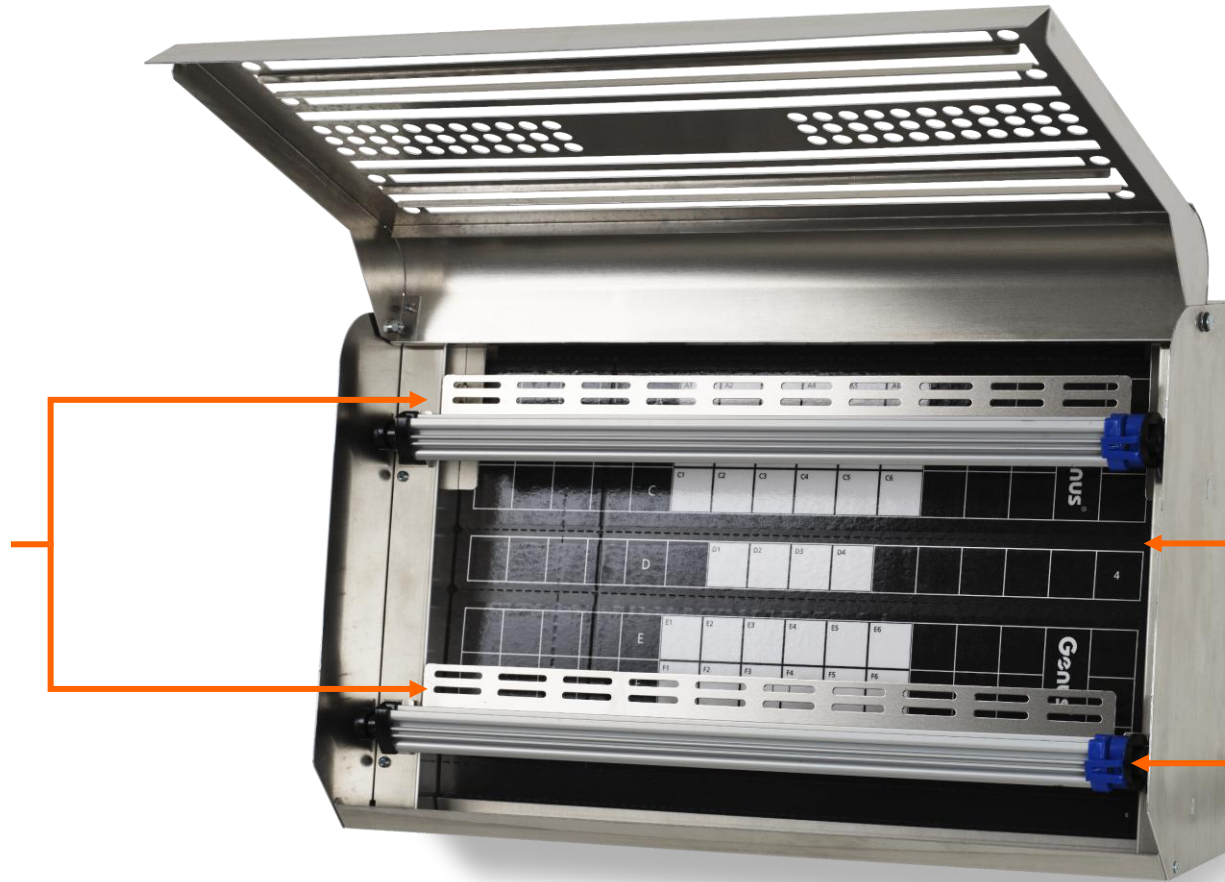
Fine-tuned UV wavelengths targets flies for maximum attraction

Completely Re-engineered:

Designed from the ground up for optimal performance with LED technology – *more in the next slide*



LED Lamp Reflectors
Maximising UV output
and fly attraction



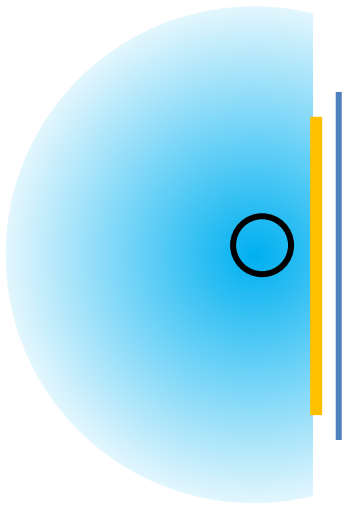
Top Hinge Front Cover
Easy, tool-free access for
quick servicing

Optimised Fly Catch
Angled glueboard provides
superior performance

LED Lamps
Tool-free and simple lamp
replacement

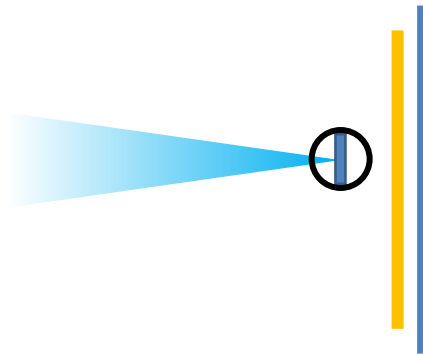
Fluorescent

Traditional

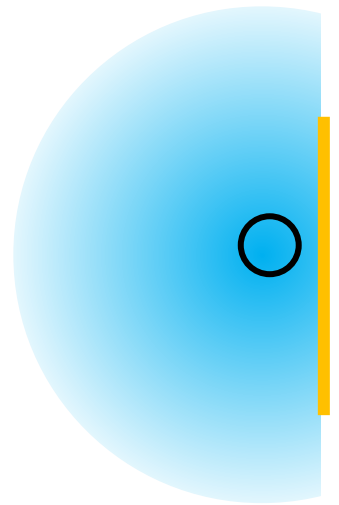


Available from...

Competitive Set (Typical)

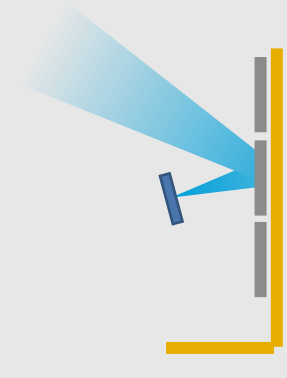


Competitive Set (PestWest)



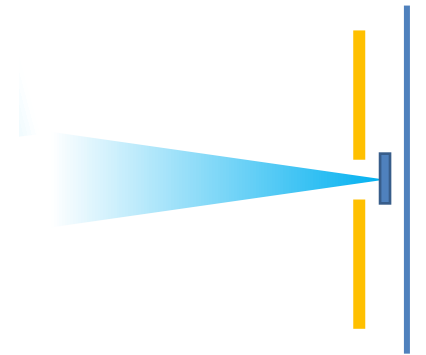
LED

Next Gen UV Source

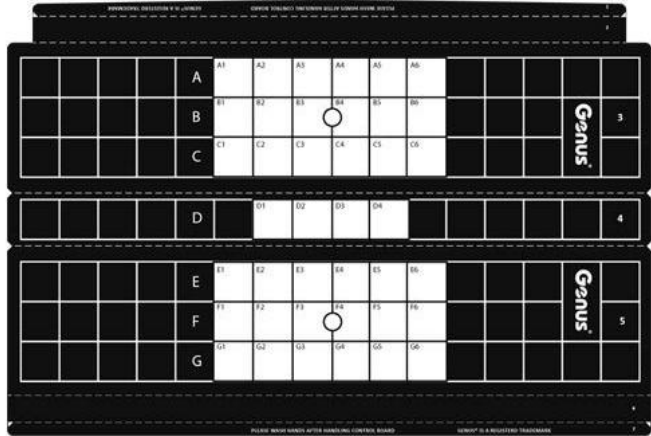


Available from...

Infiniti Technology



Available from...

Insect Light Trap Unit:	LED Lamps – 18 Long:	Universal Glueboard:
		
UK: 1106002706	Pack of 2: 1106002616	EasyCount Pack of 15: 1106002593
EU: 1106002707	Pack of 16: 1106002596	White Pack of 15: 1106002592

**A known favourite product
by Anticimex**

**Proven Performance Across
UK and Europe:**

Strong and consistent
uptake from key markets
over several years

More Than
12K
Units Sold