



LUMNIA ULTIMATE

Unrivaled protection against flying insects

Whether your business is highly regulated, highly trafficked, or high risk, when it comes to fly control, you can't compromise.

You need a powerhouse working around the clock to keep these potential vectors of disease out of critical areas.

WHY LED?

An innovation built on 20 years of research by our expert entomologists, Lumnia Ultimate is a contemporary insect light trap (ILT) that uses directional, high-attraction LED light for unrivaled performance in eliminating flying insects. LED lamps also require less energy than traditional insect light traps, making Lumnia Ultimate a cost-effective and environmentally responsible option for addressing flying insect issues.

WHEN HYGIENE IS A TOP PRIORITY

All Lumnia units capture and cover insects to prevent fragmentation, which is common with earlier-generation ILTs. With Lumnia Ultimate, you can choose from a standard glueboard model or upgrade to an encapsulation cassette, which captures insects on an adhesive film that auto-winds onto a spool for hygienic containment.

THE POWER TO PROTECT YOUR SPACE

Equipped with 3 long-life LED lamps, Lumnia Ultimate is the most powerful model in our range. It protects up to 2,690 square feet with a single unit, offering greater coverage than comparable models on the market.¹ It is an ideal solution for spaces that deal with increased levels of flying insect pressure or face stringent regulatory inspections and third-party audits, such as food and beverage processing facilities, pharmaceutical production, and manufacturing and logistics facilities.

See fly control in a different light.

Call 877.837.6464 or visit terminix.com/commercial



UP TO 79% ENERGY SAVINGS when compared to equivalent fluorescent bulb devices²



4-YEAR LAMP LIFE is 33% longer than direct competitor units on the market³



ADJUSTABLE ENERGY MODES to help reduce operating costs, energy consumption, and environmental impact

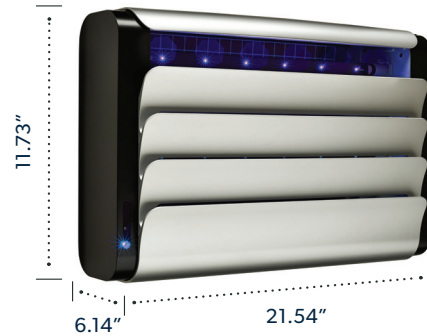
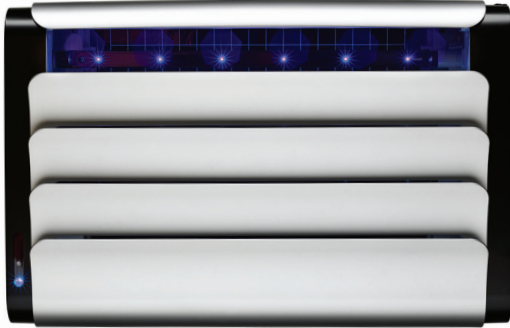


COMPREHENSIVE COVERAGE of up to 2,690 square feet












TERMINIX®

Lumnia Ultimate Insect Light Trap

PRODUCT SPECIFICATIONS



Lumnia Ultimate PRODUCT SPECIFICATIONS

 Size	21.54 in (W) x 11.73 in (H) x 6.14 in (D)
 Weight	<ul style="list-style-type: none"> • 17.6 lbs (boxed) • 14.5 lbs (unit including lamps, glueboards and cables) • 3 lbs (encapsulation unit)
 Bulb / Lamp	3 LED 10-watt
 Bulb / Lamp replacement frequency	4 years (estimated)
 Mounting options	Wall-mounted
 Insect capture mechanism options	<ul style="list-style-type: none"> • Glueboard • Encapsulation unit
 Coverage area	2,690 square feet
 Power	<ul style="list-style-type: none"> • Input: Standard AC outlet • Supply: 100-240 VAC • Consumption: 12W Max.
 Certifications	<ul style="list-style-type: none"> • HACCP International Food Zone Classification: SSZ Certified • UL Certified
 Colors available	Standard Silver 

1 Findings based on study conducted by Rentokil Initial in 2023 comparing max coverage area using Lumnia Ultimate model in a dark room versus the claimed max coverage area of competitor fluorescent bulb insect light trap units.

2 Findings based on comparison study conducted by Rentokil Initial in 2019 between Lumnia models (on Low Power Mode setting) and various fluorescent bulb insect light traps.

3 4-year lamp life based on manufacturer testing of Lumnia LED lamps; lifespan percentage based on available competitor claims as of October 2023.

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