



The Illuminating Revolution in Energy-Saving Bulbs



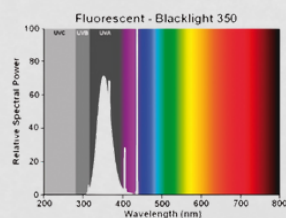
LED Insect Bulb

- 7 Watt LED UV Output = 15 Watt Fluorescent
- Multi-nanometer wavelength technology
- Emit same wavelengths as Fluorescent bulb
- Retrofits in many existing ILTs
- Same 2-pin fluorescent bulb design
- Available in: 18", 24", & 48"
- Gardner LED Bulbs are encased in glass with FEP Shatterproof Diffusion Coating

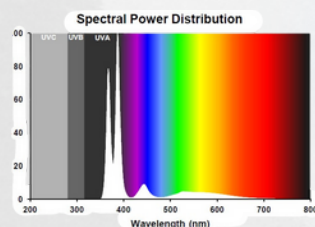


Our Story

Gardner Manufacturing Co., Inc. innovated and patented a retrofittable LED lamp designed for attraction of flying insects. This groundbreaking development emerged from testing and observations of the standard 15W fluorescent lamp. They discovered that UV fluorescent lamps emitted many different ultraviolet wavelengths. Securing a utility patent in 2021, the LED lamp features an internal integrated circuit that can be seamlessly integrating into various insect light traps utilizing a magnetic ballast. The Gardner LED lamps are protected by an FEP safety coating that allows maximum UV emission.



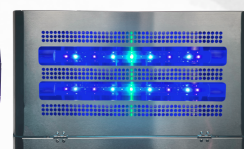
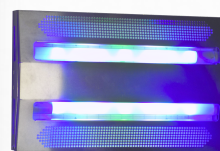
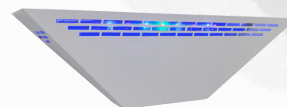
Gardner 15W Fluorescent Lamp



Gardner 7W LED Lamp



The LED bulbs fit in many popular ILTs



**REDUCES ENERGY
USAGE BY 54%**



3 YEAR LIFESPAN



HIGHLY EFFECTIVE



**RETROFITTABLE - NO
NEED TO PURCHASE
NEW ILT; JUST
REPLACE STARTER
AND BULB**

****for models with magnetic ballasts**



Ladies and Gentlemen this is a GOD send. I have never had so many flying insects on glue boards ever. I am a Pest Controller at a VA facility and switched over to the Gardner LED fly lights a year ago and have been nothing short of amazed by the change from florescent bulbs. I will most certainly continue with this product for a great many years. Gardner put in to make my program a success. - Customer

