

## Features

- ✓ Eight 'glass-free' UV LEDs with constant UV output for 50,000 hours.
- ✓ Bio-Visual Enhancer (bio-VE+) technology to amplify UV wavelength and intensity.
- ✓ Eighty per cent lower energy consumption compared to UV fluorescent tube traps.
- ✓ Compatible with universal glueboards that are not exposed to UV inside the trap.
- ✓ Sleek, sturdy, lightweight, and compact.



**FLYght One**

India's first UV LED Insect Light Traps  
that we proudly Make in India

Parameter	FLYght One values
Area covered	50 - 80 square metres
Light source	Eight 1W UV-A LEDs
LED life	50000 hours
Power supply	100-240V / 50-60Hz
Glue board	418 mm X 283 mm
Material	Powder-coated mild steel
Weight	2.2 kg
Dimensions (LxWxD)	510 x 270 x 95 mm
Mounting position	Wall

## Benefits

- ✓ Ideal for glass-free food production facilities
- ✓ Don't need UV LED replacement for a minimum of five years.
- ✓ Higher housefly attraction from enhanced UV output of bio-VE+ insert.
- ✓ 80% electricity cost savings in comparison to 45W UV fluorescent tube traps.
- ✓ Compatible with easily available glueboards that last longer inside the trap.