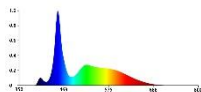


Description:

The breeding lamp for black soldier flies uses a specific BSF spectrum, with more light ranging from 350nm to 535nm, in both low and no light environments, to promote mating and reproduction of black soldier flies.

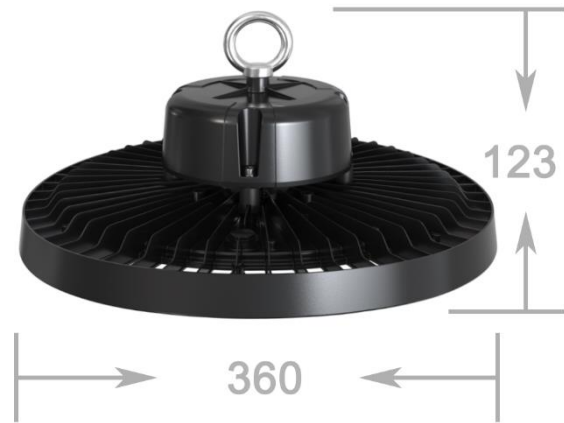


- 1. 200W Black Soldier Fly breeding lamp
- 2. BSF spectrum promotes the reproduction of black soldier flies
- 3. High PPFD, Height of 2m, PPFD up to 60μmol/m²/s
- 4. The hanging height of a single lamp is 1.5-2m, and the hanging height of multiple lamps is 2-3m. Each lamp has a coverage area of 4m²
- 5. Waterproof grade IP65
- 6. Input voltage: 100-277VAC, PF>0.9
- 7. CE RoHS FCC

Model	Dimension Diameter Height	Spectral Wavelength	Photon PPFD μmol/m²/s	PPF	Power Input AC230V	Comment
GK-200W-BSF	360x123mm 14.2"×4.8"		205μmol @1m	500umol/s	200W	Black Soldier Fly Reproductive Lights
			60μmol @2m			
			30μmol @3m			
Working temperature: - 20°C ~ 35°C, Lifespan: 50,000 hours (Note:Ta 25 °C) Tolerance range for optical and electrical data: ±10 %.						

PPFD data is a dark room without reflection test

Dimension:



Unit: mm

50% 中心亮度 Depth distance & Coverage:

