



Optimised LED technology with a 180° window of attraction for the fastest fly catch

Genus COBRA LED

Efficient | Sustainable | Cost-effective

#EngineeredWithTrust

Experience the world's fastest fly trapping technology — the Genus® LED Range — perfected through over 15,000 trials and 1,200+ prototypes, and a 70-year-old legacy of creating better.



Genus COBRA LED

Superior Performance Meets Improved Sustainability



Unique technology for faster and higher fly catch



62% faster fly catch within 10 minutes compared to the Genus[®] Cobra Fluorescent



73% reduction in energy costs compared to the Genus® Cobra Fluorescent

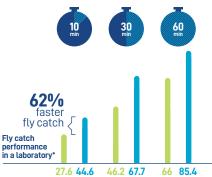


Translucent Technology[™] provides a 180° window of attraction

Competitor units provide of attraction



Genus® Cobra LED Fly Catch Performance



*All tests conducted in a controlled laboratory environment using varied strains of flies. *Field data has shown faster catch rates and a significantly wider variety of fly species being caught as compared to the Genus® Cobra Fluorescent. *Test data also available for fruit flies on request

Unparalleled Savings — Genus® Cobra LED Vs Fluorescent

Number of Units	Energy Cost Savings (AUS)***	CO ₂ Emission Savings***
1 unit in 1 year	\$75.55	172 kg
100 units in 5 years	\$37,775	86,061 kg

***Savings are calculated at \$0.227 per kWh (NSW average price 01/04/2022 - Canstar Blue) ***Based on GHG Conversion Factor of 0.51707

Arose of Application (Spaces with high flying insect activity)

and Carbon Emissions 52 W

Reduction in Energy Consumption



Driven to Achieve Sustainability Targets



UNITED NATIONS The Genus® Cobra LED is in line with UN Sustainable Development Goals. The unit enables a 73% reduction in energy consumption and is already compliant with SDG goal 7.3, as against the UN timelines of 2030.

> With its ability to reduce carbon emissions, it also plays a part in achieving SDG goal 13 for Climate Action.

A product ahead of it's time!

reason Approvided (opaces with high typing insect activity)					
Supermarkets and Retailers	Restaurants and Cafés	Hospitality Sector	Food/Meat/Fish Processing Plants	Pharmaceuticals	

Order Code	Dimensions	Weight	LED
COBRATRLED	H: 345 mm (13.58") W: 530 mm (20.86") D: 125 mm (4.92")	3.5 kg (7.71 lb)	2 x 18 LEDs

Head Quarters: Brandenburg UK Limited 29 Navigation Drive, Hurst Business Park, Brierley Hill, West Midlands, DY5 1UT, UK **See See 1384 472 900** 🗠 sales@b-one.com 🛛 🜐 www.b-one.com

Distributor: Agserv Pest Control Supplies

1B, 128-130 Frances Street, Lidcombe NSW, 2141 Sec. 1800 55 44 45 🖂 sales@agserv.com.au 🌐 www.agserv.com.au

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