

PestWest Electronics Limited, Wakefield Road, Ossett, West Yorkshire, WF5 9AJ, UK Tel: +44 (0) 1924 268500 Email: info@pestwest.com www.pestwest.com

## **Chameleon® Stellaris LED Fly Trap**

**Comprehensive Unit Specification** 

Part No.	125-000529 / 125-000528	125-000536 / 125-000535
Description	White UK / EU	304 ST.ST UK /EU
Unit Class		l
Guarantee	3 Years	
Area of Coverage	180-220m2	
Voltage Range	220-240V	
Frequency Range	50-60Hz	
IP Rating	20	
Ambient operating temperatures	0 to +40°C *	
Power Consumption	13.5W	
Glueboard (2 Required)	135-000226 (6 Pieces)	
LED Tube (2 Required)	130-000321 - Quantum <sup>®</sup> X LED 370nm 550mm T5	
Mains Cable	IEC / HO5RN-F	
Unit Dimensions (mm)	H420 x W590 x D160	
Carton Dimensions (mm)	H560 x W730 x D210	
Unit Weight	5.7kg	
Carton Weight	7.7kg	

\* recommended operating temperature range, should they be exceeded in either way it may affect the working of the unit.

The Chameleon<sup>®</sup> Stellaris is compliant with the essential requirements of the EMC Directive 2014/30/EU and the Low Voltage Directive 2014/35/EU. The unit is CE and UKCA marked.

## Additionally, the Chameleon Stellaris is compliant with the following International Standards:

- EN 55014-1:2017 Electromagnetic compatibility. Requirements for household appliances, electric tools and similar apparatus. Emission.
- EN 55014-2:2015 Electromagnetic compatibility. Requirements for household appliances, electric tools and similar apparatus. Immunity.
- IEC 60335-1:2020 Safety of household and similar electrical appliances Part 1: General requirements.
- IEC 60335-2-59:2021 Household and similar electrical appliances Safety Part 2-59: Particular requirements for insect killers.

Engineering and Technical Manager Signature:

Dated: 15<sup>th</sup> November 2023

Manufacturing Address: 111 Wakefield Road, Ossett, West Yorkshire, WF5 9AR, UK Tel: +44 (0) 1924 268450 Registered Office: Wakefield Road, Ossett, West Yorkshire, WF5 9AJ, UK. Registered No 2203979 England VAT No. GB 642 7124 53 Confidence in Fly Control