



MASTER Actinic BL TL-D Secura

MASTER Actinic BL TL-D 15W/10 Secura

The Philips MASTER Actinic BL TL-D Secura family combines multiple benefits in one lamp. These lamps have the perfect spectrum for attracting insects. Also, they have virtually no UV-B output, and so are perfectly safe. Furthermore, they have the special "MASTER" coating to improve the efficiency, initial UV-A output and maintenance of the lamp. And finally, they have a special "Secura" sleeve that keeps all glass and components together in the case of accidental breakage. This eliminates the risk of glass splinters showering down on food preparation areas, for example. And that is why it meets the strict HACCP requirements. What's more, with the lowest mercury content in the industry and being 100% lead-free, combined with their high efficiency, these lamps represent the best choice for the environment.

Product data

General Information	
Cap-Base	G13 [Medium Bi-Pin Fluorescent]
Main Application	Insect traps
Life to 50% Failures (Nom)	13000 h
Useful Life (Nom)	12000 h
Light Technical	
Color Code	10
Color Designation	Actinic
Chromaticity Coordinate X (Nom)	225
Chromaticity Coordinate Y (Nom)	215
UV Depreciation at 2000 h	7 %
UV Depreciation at 5000 h	14 %
UV Depreciation at 8000 h	18 %

Operating and Electrical	
Power (Nom)	15.5 W
Lamp Current (Nom)	0.335 A
Voltage (Nom)	55 V
Approval and Application	
Mercury (Hg) Content (Nom)	3.0 mg
UV	
UV-B/UV-A (IEC)	0.2 %
UV-A Radiation 100Hr (IEC)	3.15 W
Product Data	
Full product code	871829119608200
Order product name	MASTER Actinic BL TL-D 15W/10 Secura

MASTER Actinic BL TL-D Secura

EAN/UPC - Product	8718291196082
Order code	928022701003
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	25

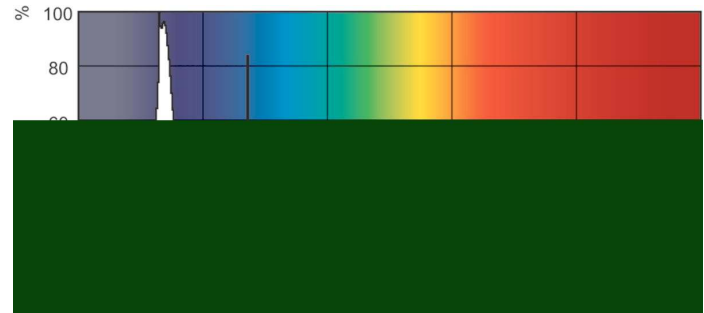
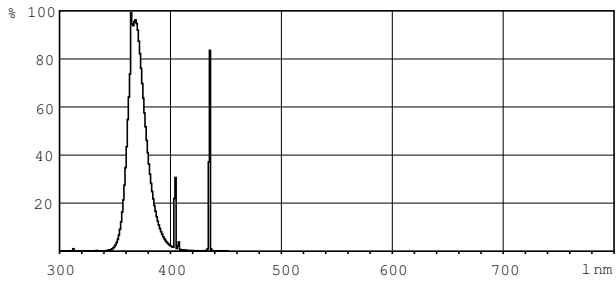
Material Nr. (12NC)	928022701003
Net Weight (Piece)	86.900 g

Dimensional drawing

Product	D (max)	A (max)	B (max)	B (min)	C (max)
MASTER Actinic BL TL-D 15W/10 Secura	28 mm	437.4 mm	444.5 mm	442.1 mm	451.6 mm

TL-D 15W/10 SECU

Photometric data



XDPB_XUBTLD_10-Spectral power distribution B/W

