



Actinic BL TL-D(K) Secura

Actinic BL TL-D 18W/10 Secura 1SL

With an optimized spectrum matching the eye sensitivity of the housefly, Actinic BL TL-D(K) Secura lamps are perfect for attracting insects. They have virtually no UV-B output, and so are perfectly safe. In addition, 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, these lamps represent a very good environmental choice.

Product data

• General Characteristics

Cap-Base	G13
Bulb	T26
Main Application	Reprography
Useful Life	5000 hr
Life to 50% failures	9000 hr
EM	

• Light Technical Characteristics

Color Code	10
Color Designation (text)	Actinic
Chromaticity Coordinate X	220 -
Chromaticity Coordinate Y	200 -
Depreciation 5000 hours	30 %
Depreciation 2000 hours	20 %

• Electrical Characteristics

Lamp Wattage	18 W
Lamp Wattage Technical	18 W
Lamp Voltage	59 V
Lamp Current	0.36 A

• Environmental Characteristics

Mercury (Hg) Content	5.5 mg
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• UV-related Characteristics

UV-A Radiation 100hr (IEC)	4.6 W
UV-B/UV-A (IEC)	0.2 %

• Product Dimensions

Base Face to Base Face A	589.8 (max) mm
Insertion Length B	594.5 (min), 596.9 (max) mm
Overall Length C	604 (max) mm
Diameter D	28 (max) mm

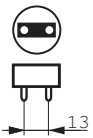
• Product Data

Order code	928048201003
Full product code	928048201003
Full product name	Actinic BL TL-D 18W/10 Secura 1SL
Order product name	Actinic BL TL-D 18W/10 Secura 1SL/25
Pieces per pack	1
Packing configuration	25
Packs per outerbox	25
Bar code on pack - EAN1	8727900853834
Bar code on outerbox - EAN3	8727900853841
Logistic code(s) - 12NC	928048201003
Net weight per piece	127.500 gr

Dimensional drawing

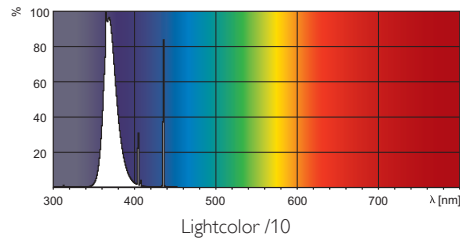
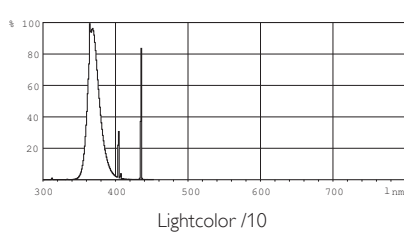
TL-D G13

Product	A (Max)	B (Min)	B (Max)	C (Max)	D (Max)
TL-D 18W/10 SECU	589.8	594.5	596.9	604	28



G13

Photometric data



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data subject to change