



Actinic BL PL-S/PL-L

Actinic BL PL-S 9W/10/2P 1CT

With an optimized spectrum matching the eye sensitivity of the housefly, Actinic BL TL(-K)/TL-D(-K)/TL-E/PL-S and PL-L lamps are perfect for attracting insects. They have virtually no UV-B output, and so are perfectly safe. What's more, with the lowest mercury content in the industry and being 100% lead-free, these lamps represent a very good environmental choice. Furthermore, the availability of a wide range of form factors (straight (T5, T8, T12), circular (TL-E) and compact (PL-S/PL-L)) and wattages enables you to make all kinds of designs for your electronic fly killers.

Product data

• General Characteristics

Cap-Base	G23
Cap-Base Information	2 Pins
Bulb	2xT12
Bulb Finish	-
Execution	2 Pins
Main Application	Phototherapy
Useful Life	2000 hr
Life to 50% failures	1000 hr
EM	

• Light Technical Characteristics

Color Code	210 [leadfree 360 glass]
Color Designation (text)	Ultra Violet A
Chromaticity Coordinate X	227 -
Chromaticity Coordinate Y	212 -
Depreciation 2000 hours	20 %

• Electrical Characteristics

Lamp Wattage	9 W
Lamp Wattage Technical	8.6 W
Lamp Voltage	60 V
Lamp Current	0.17 A

• UV-related Characteristics

UV-A Radiation 100hr (IEC)	1.66 W
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UV-B/UV-A (IEC)	0.1 %
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• Product Dimensions

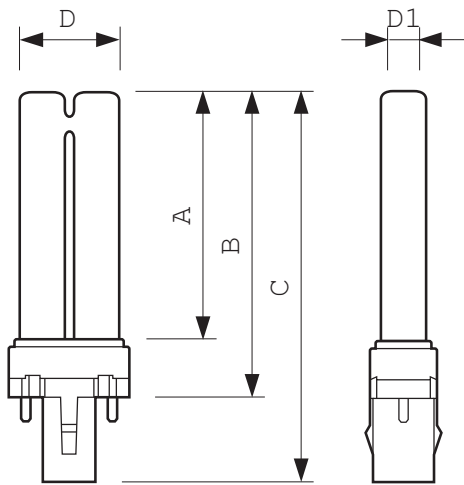
Base Face to Base Face A	128.8 (max) mm
Insertion Length B	144.5 (max) mm
Overall Length C	167 (max) mm
Diameter D	28 (max) mm
Diameter D1	13 (max) mm

• Product Data

Order code	927901721008
Full product code	927901721008
Full product name	Actinic BL PL-S 9W/10/2P 1CT
Order product name	Actinic BL PL-S 9W/10/2P 1CT/6X10CC
Pieces per pack	1
Packing configuration	6X10CC
Packs per outerbox	60
Bar code on pack - EAN1	8711500951946
Bar code on intermediate packing - EAN2	8711500951953
Bar code on outerbox - EAN3	8711500951960
Logistic code(s) - 12NC	927901721008
Net weight per piece	32.000 gr

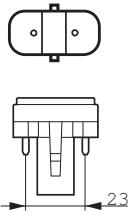
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Dimensional drawing



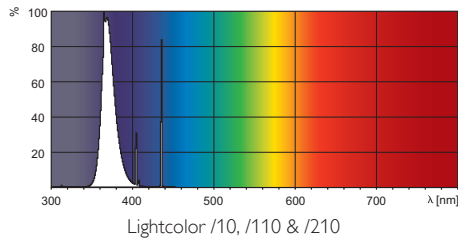
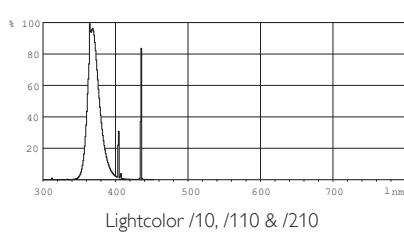
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Product	A (Max)	B (Max)	C (Max)	D (Max)	D1 (Max)
PL-S 9W/210/2P	128.8	144.5	167	28	13



G23

Photometric data



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data subject to change