



Actinic BL TL(-K)/TL-D(-K)

Actinic BL TL 8W/10 1FM/10X25CC

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

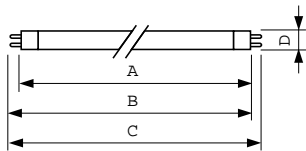
General Information		Voltage (Nom)	
Cap base	G5 [G5]	56 V	
Main application	Reprography (R)	Approval and Application	
Life to 50% failures (nom.)	10000 h	Mercury (Hg) content (nom.)	4.4 mg
Useful life (nom.)	5000 h	UV	
Light Technical		UV-B/UV-A (IEC)	0.2 %
Colour code	10	UV-A radiation 100 hours (IEC)	1.60 W
Colour designation	Actinic	Product Data	
Chromaticity coordinate X (nom.)	222	Full product code	871150026042027
Chromaticity coordinate Y (nom.)	210	Order product name	Actinic BL TL 8W/10 1FM/10X25CC
Depreciation at 500 Hours	17 %	EAN/UPC – product	8711500260420
Depreciation at 1000 Hours	25 %	Order code	26042027
Depreciation at 500 Hours	35 %	Numerator – quantity per pack	1
Operating and Electrical		Numerator – packs per outer box	250
Power (Rated) (Nom)	7.1 W	Material no. (12NC)	928001001030
Lamp current (nom.)	0.145 A	Net weight (piece)	25.300 g

Actinic BL TL(-K)/TL-D(-K)

Warnings and Safety

- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

Dimensional drawing



Product	D (max)	A (max)	B (max)	B (min)	C (max)
Actinic BL TL 8W/10 1FM/ 10X25CC	16 mm	288.3 mm	295.4 mm	293 mm	302.5 mm

TL 8W/10

Photometric data

