



# Actinic BL TLD Secura – additional safety and HACCP approval

## Actinic BL Secura

The Philips Actinic BL TLD Secura is the shatter-proof version of the Actinic family. It has a special outer 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 strict HACCP requirements. As with all Actinic lamps the Secura version's performance is optimized to attract most insects and is therefore ideal for electronic fly killing systems. In addition, Philips provides a wide choice of BL TL, BL TLD, BL T5 and single-ended compact versions as well as a circular and a T5 version. Hence, product designers have a high degree of flexibility in choosing the best fitting solution for their needs – including compact designs. What's more, as a 100% lead-free and low-mercury product they also provide a good environmental choice.

### Korzyści

- Perfectly matches the eye sensitivity of moving houseflies and in this way attracts more insects
- Safe to be used
- Best environmental choice
- Keeps glass and components together in case of lamp breakage

### Cechy

- Emit long-wave UV-A radiation in the 350-400nm range
- UV-B/UV-A ratio less than 0.1 % (UV-B 280-315nm)
- 100% Lead free
- Low mercury
- Shatterproof sleeve

### Wniosek

- Insect traps
- Electronic Fly Killers (EFK)

### Produkty powiązane

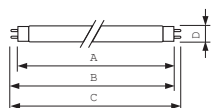
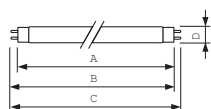


TL-D (K) Secura



TL-D (K) Secura

### Rysunki techniczne

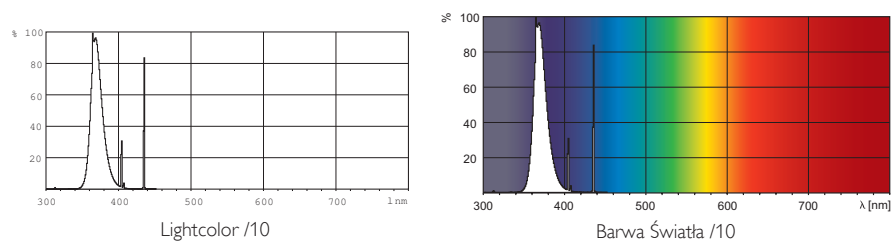


Product	A (Max)	B (Min)	B (Max)	C (Max)	D (Max)
TL-DK Secura 36W/10	589.8	594.5	596.9	604	28

### TL-D G13

Product	A (Max)	B (Min)	B (Max)	C (Max)	D (Max)
TL-D 15W/10 SECU	437.4	442.1	444.5	451.6	28
TL-D 18W/10 SECU	589.8	594.5	596.9	604	28

## Dane fotometryczne



## Porównaj tabeli

Kod zamówienia	Nazwa produktu	Bańka	Trzonek	Oznaczenie barwy	Prąd lampy	Moc	Główne zastosowanie	Trwałość użytkowa	Kod barwy	Promienowanie UV-A 100h (IEC)	Mercury (Hg) Content
860856 00	Actinic BL TL-DK Secura 36W/10 1SL	T26	G13	Aktywna	0.865	36	Reprografia	5000	10	8.8	8.0
898586 40	Actinic BL TL-D 15W/10 Secura 1SL	T26	G13	Aktywna	0.335	15	Reprografia	5000	10	3.15	5.5
853834 00	Actinic BL TL-D 18W/10 Secura 1SL	T26	G13	Aktywna	0.36	18	Reprografia	5000	10	4.6	5.5



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[www.philips.com/lighting](http://www.philips.com/lighting)

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Dane wkrótce ulegną zmianie