



# Optimized, affordable solution for Electronic Fly Killers

## Essential BL TL/TL-D

With an optimized spectrum matching the Eye sensitivity of the housefly, Essential TL/TL-D are perfect value lamps for attracting insects. They have virtually no UV-B output, and so are perfectly safe. What is more, with the lowest mercury content in the conventional Industry and being 100% lead-free, these lamps represent a very good environmental choice comparing to other Mercury-based UV lamps. Our Essential BL product family offers excellent catch rate, Philips' quality & reliability track record and a competitive price positioning.

### Benefits

- Long useful lifetime
- Effective catch rate
- Highly reliable

### Features

- Optimized Spectrum for Electronic fly killers
- Long useful lifetime
- High UV-A output
- High reliability

### Application

- Insect trap professional applications

### Warnings and Safety

- Hg
- UVA triangle
- GB 18774

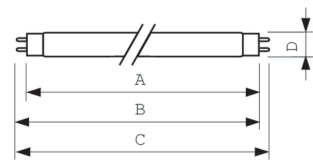
# Essential BL TL/TL-D

## Versions



Essential BL TL/TL-D

## Dimensional drawing



Product
Essential BL TL-D 15W/10
Essential BL TL-D 15W/10
Essential BL TL-D 18W/10
Essential BL TL-D 18W/10



# Essential BL TL/TL-D

General Information	
Cap-Base	G13
Light Technical	
Color Code	10
Mechanical and Housing	
Bulb Shape	T26
Approval and Application	
Mercury (Hg) Content (Nom)	4.4 mg

## Operating and Electrical

Order Code	Full Product Name	Lamp Current (Nom)	Power Consumption
928023101021	Essential BL TL-D 15W/10	0.34 A	15 W
928023101031	Essential BL TL-D 15W/10	0.34 A	15 W

Order Code	Full Product Name	Lamp Current (Nom)	Power Consumption
928023201021	Essential BL TL-D 18W/10	0.36 A	18 W
928023201031	Essential BL TL-D 18W/10	0.36 A	18 W

