

# Actinic BL TL-E

# Actinic BL TL-E 22W/10 1CT

The Philips Actinic BL TL-E is the circular version of the Actinic lamp family. With an optimized performance to attract most insects, this lamp is ideal for electronic insect killer systems. It is also suitable for photopolymerization and reprographic processes. In addition, Philips provides a wide choice of BL TL, BL TLD, ands BL T5 lamps as well as single-ended compact versions and a T5 version. For extra safety, there is a special shatter-proof "Secura" option which ensures that all the lamp's glass and components are retained in a special outer sleeve in the case of accidental breakage. 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 these lamps also provide a responsible environmental choice.

### Product data

#### • General Characteristics

Cap-Base	G10O
Bulb	C-T29
Main Application	Reprography
Useful Life	4000 hr
Life to 50% failures	9000 hr
EM	

#### • Electrical Characteristics

Lamp Wattage	22 W
Lamp Wattage Tech-	22 W
nical Lamp Voltage Lamp Current	62 V 0.4 A

#### • Light Technical Characteristics

Color Code	10
Color Designation	Ultra Violet A
(text)	
Depreciation 5000	25 %
hours	
Depreciation 2000	15 %
hours	

#### • UV-related Characteristics

UV-A Radiation	3.9 W
100hr (IEC)	

#### UV-B/UV-A (IEC) 0.1 %

• Product Dimensions Diameter D Overall Width E Width F

#### 26.2 (min), 31 (max) mm 203.2 (min), 215.9 (max) mm 147.6 (min), 157.2 (max) mm

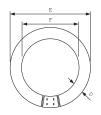
#### • Product Data

Order code Full product code Full product name Order product name Pieces per pack Packing configuration Packs per outerbox Bar code on pack -EAN1 Bar code on outerbox - EAN3 Logistic code(s) -12NC Net weight per piece 928026201005 928026201005 Actinic BL TL-E 22W/10 1CT Actinic BL TL-E 22W/10 1CT/20 1 20 20 8711500285133 8711500285157 928026201005

0.110 kg



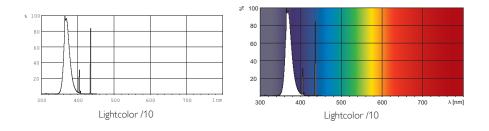
# Dimensional drawing



Product	D (Min)	D (Norm)	D (Max)	E (Min)	E (Max)	F (Min)	F (Max)
TL-E 22W/10	26.2	-	31	203.2	215.9	147.6	157.2



## Photometric data





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