

UVA Circular T9

22W

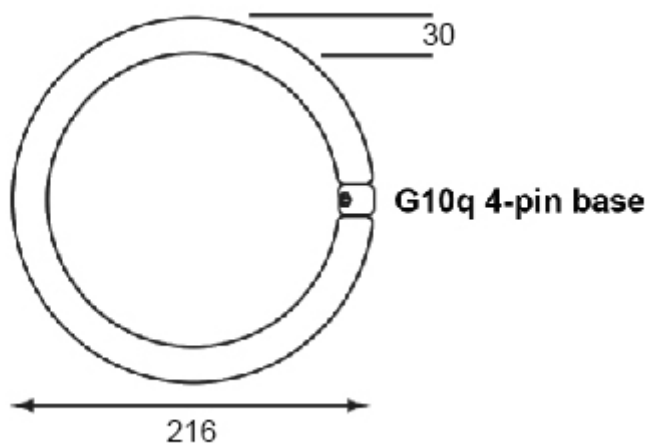
Features

- Peak radiation emission at around 368nm – wavelength spectrum of flying insect eyes with the greatest sensitivity
- Excellent improvement of the effectiveness of UVA production
- Significant UVA output maintenance during lifetime (80% of initial UVA output at 5000hrs)
- Perfect usage for insect traps during insect season
- Even and maximized UV distribution by circular shape



Diagrams

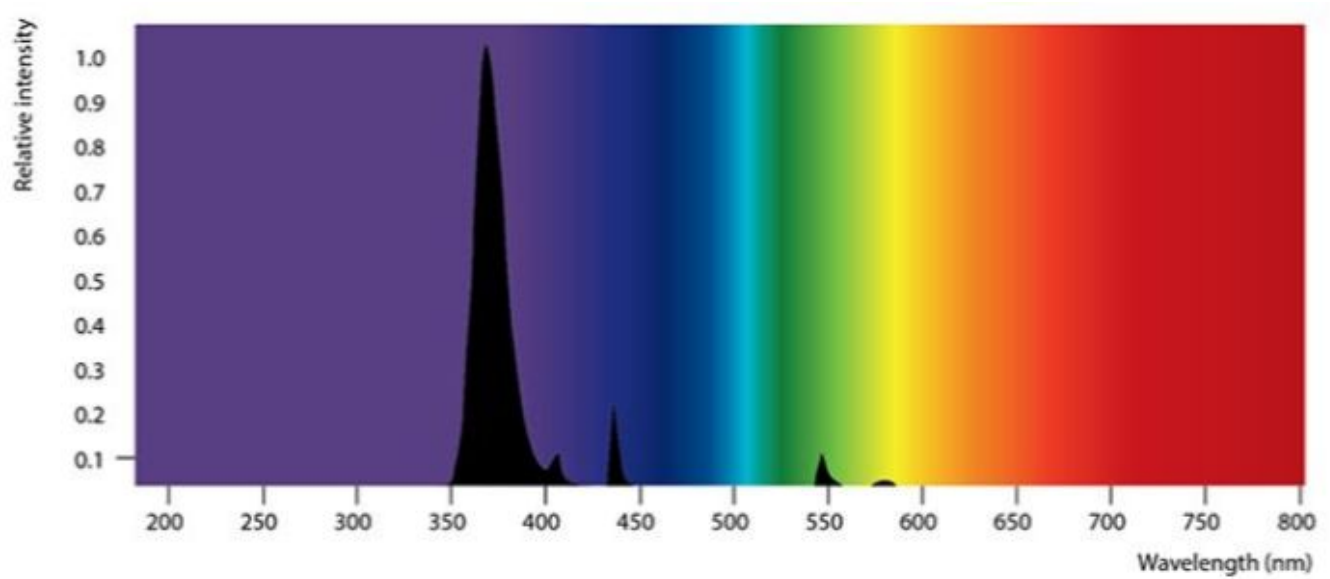
Dimensions:



Prosperity Lamps & Components Ltd.

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UV Spectrum:



Standards



Applications



Supermarket



Restaurant



Garden

Technical Data	
Electrical	
Rated Wattage [W]	22W
Input Voltage [V]	220-230Vac, 50/60Hz
Model	
FC22T9/BLB	22W
Performance	
Wavelength Peak (nm)	368
Rated Life, Ta@25°C [hrs]	8,000
Mechanical	
Tube Diameter D [mm]	Φ30
Lamp Diameter L [mm]	216

Base	G10q 4-pin
Standard Compliance	
CE-LVD	EN61195
Other	
Dimmable [Y/N]	N
Operation Temperature	10°C ~ 50°C
Storage Temperature	-10°C ~ 30°C