

UVA T8

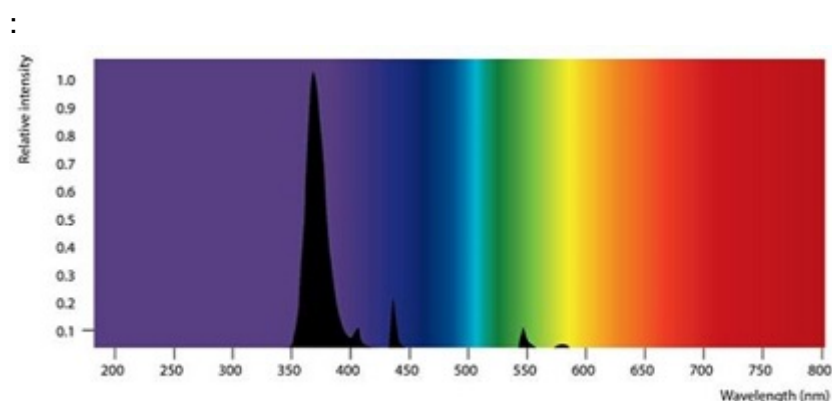
F18T8/BL

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 , for use in mineralogy, military, criminology, medical and pharmacy industries, photochemical reactions, jewelry and historical relics verification, etc.



Diagrams



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Standards



Applications



Home



Factory



Hospital

Technical Data

Electrical

Rated Wattage [W]	18W
Lamp Voltage [V]	57V
Lamp Current [A]	0.37A

Model

F18T8/BL	18W
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Performance

Wavelength Peak (nm)	368
Rated Life, Ta@25°C [hrs]	10,000

Mechanical

Tube Diameter D [mm]	Φ26
Tube Length L1 [mm]	589.8
Tube Length L2 [mm]	604
Base	G13

Standard Compliance

CE-LVD	EN61195
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Other

Dimmable [Y/N]	N
Operation Temperature	10°C ~ 50°C
Storage Temperature	-10°C ~ 30°C