



15 Watt T8 Germicidal Straight Tube, Medium Bi-Pin Base, UVC

Fluorescent 15 watt 253.7nm germicidal T8 straight tube features a medium bi-pin base, and can last an average of, 6,000 hours. Germicidal lamp use UVC light to sterilize bacteria, mold, fungi, and viruses in water, air and surface applications. They are eco-friendly and chemical free. Unlike germicidal chemicals, there are no corrosive, dis-infection by products or health hazards.

Radiating mainly short-wave ultra-violet rays of 353.7nm(UVC). The UVC has strong destructive effect on DNA systemization, inhibiting pathogen reproduction, and causing to die of germs.

The lamp tube is made of special material, it can transmit more than 70%(QUARTZ:90%) UV-C.

Widely used in hospital disinfection, food sanitation, instrument disinfection, different sanitary places and leather aging.



General Characteristics

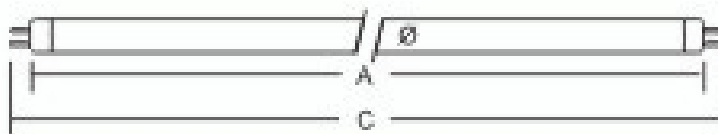
Bulb	T8 Tube
Lamp Type	T8 Germicidal Straight Tube
Lamp Life Hours	6,000 Hours
Bulb Finish	Clear
Base	Medium 2-Pin (G13)
Life (based on 3hr/day)	5.5 Years
Estimated Energy Cost	\$1.81 per Year

Electrical Characteristics

Watts	15
Color Accuracy (CRI)	80
Coating	UVC
Nanometer	253.7nm

Product Dimensions

MOL (in)	18
Diameter (in)	1"
Measurement of Carton(cm)	47*30.5*31
Size A Max(mm)	437.4
Size C Max(mm)	451.6
Size φ Max(mm)	26



Product Data

Item Number	37030-SU
Case Quantity	25
Barcode on SKU	653703370309
Barcode on Case	100653703370300
Brand	SUNLITE
Description	G15T8