

# Anti-UV LED T8 Tube



Lighting Source

## Model : LT-I-AUV

### Features:

1. Uniform light emission
2. High luminous output (100-150lm/W) & low power consumption
3. SPM Design – power circuit protection to cut off individual LEDs when mal-functioned
4. Optional: rotary end knob for angle adjustment

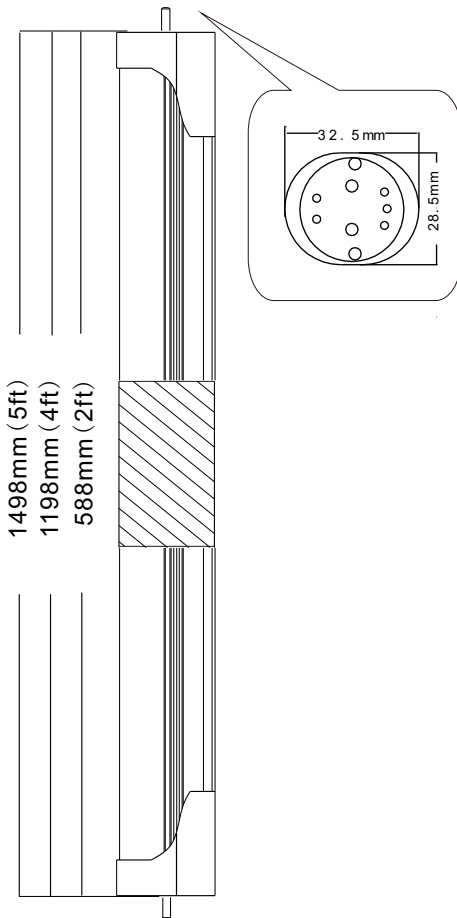
普通荧光灯会辐射紫外线,而紫外线会加速纸张、塑料、食品等物质的老化,对某些收藏品是有害的。防紫外线灯管可过滤掉500nm以下的光波,无紫外线光波段输出!广泛用于电子厂黄光区、博物馆、美术馆、档案室、图书馆、文艺画廊、高级精品展示店、油墨印刷物的



Model:LT-I0609  
LT-I1218  
LT-I1522

### Standard

Tube Dimension	Ø26.5mm*588/1198/1498mm
Voltage (V)	AC85~265V
Lamp Holder	T8, G13
Beam Angle	180 degree
CRI	>80Ra
Luminous Efficacy	100-150 lm/W
Power Factor	> 0.90



	9W / 100lm/W / Total 900lm
Model:	9W / 120lm/W / Total 1080lm
LT-I0609	9W / 140lm/W / Total 1260lm
	9W / 150lm/W / Total 1350lm
	18W / 100lm/W / Total 1800lm
Model:	18W / 120lm/W / Total 2160lm
LT-I1218	18W / 140lm/W / Total 2520lm
	18W / 150lm/W / Total 2700lm
	22W / 100lm/W / Total 2200lm
Model:	22W / 120lm/W / Total 2640lm
LT-I1522	22W / 140lm/W / Total 3080lm
	22W / 150lm/W / Total 3300lm
Cover Material	Aluminium , PC Cover
Color Temperature	2700K/3000K/4000K/6000K
Life Time	50,000(H)
EMC	EN55015:2013 EN61547:2009 EN61000-3-2:2006+A1:2009+A2:2009 EN61000-3-3:2013
LVD	EN60598-2-1:1989 EN60598-1:2008+A11:2009