# T8 LED Tube



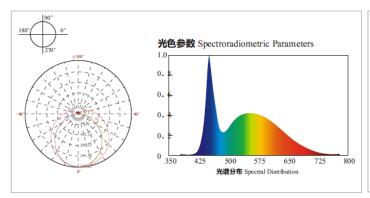
#### High Brightness/Affordable/ Assurance/ Genuine

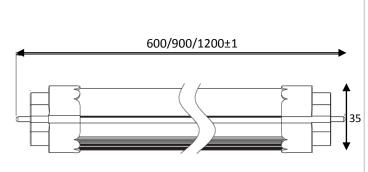


Model. 产品型号	Power 功率 [w]	Voltage 电压 AC [v]	Beam Angle 发光角度	Lumen 流明 [lm]	CCT 色温 [K]	CRI 显色指数	Dimensions 灯具尺寸 [mm]	Net Weight 重量 [g]
DLT8-8w	8w ± 10%	220/110	140°	900 - 1000 Milky 1000 - 1100 Clear	2700-7000	≥80	600*35	270
DLT8-14w	14w ± 10%	220/110	140°	1350 - 1450 Milky 1450 - 1600 Clear	2700-7000	≥80	900*35	350
DLT8-18w	18w ± 10%	220/110	140°	1650 – 1750 Milky 1750 – 1900 Clear	2700-7000	≥80	1200*35	410

- \* WW(Warm white: 2700 3500K), CW(Cool white 4000 4500K), DL(Daylight: 6000 6500K)
- \* OEM/ODM available for different colour requirement subject to quantity
- \* 24v DC input, Dimmable, Sensors LED tube available upon request
- \* Holder not included and charged separately

#### PHOTOMETRIC PARAMETER 实测光参数分布图





### Product Introduction 产品介绍

Dunamis LED T8 tube is a high quality LED tube comprising 2 rows of LEDs. This creates a smooth lighting effect which ensures sufficient lux level required for any offices, walkways and homes. The LED tube replaces conventional CFLs tubes and is installed widely in both commercial and residential projects as the main lighting. A 18w, 4 feet Dunamis™ LED tube replaces 36-45w fluorescent tube easily to achieve a similar brightness. This results in an electrical cost savings of 50%. Also, we can assume a breakeven of 6 to 11 months for 8 to 12 hours of operations per day. With high quality Taiwan LED chipset and driver, the LED tube provides a strong assurance to users. All in, it will result in great cost savings for users.

## Features 产品特点

- Professional Optical Design, High Brightness, smooth and comfortable light effect;
- High CRI, which is close to natural light;
- 2 rows of LEDs for maximum brightness to the environment;
- The useful life can be 25,000 hours; Lifespan is 12 times longer than CFL;
- Strong heat dissipation achieved with advanced and high quality aluminium heat sink design.

