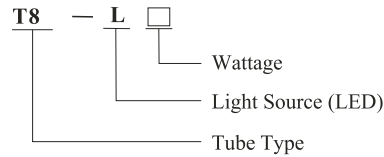


LED



Model No. Definition



Characteristics of performance

- super bright, its light output is equivalent to 40w fluorescent light.
- Its dimension is the same as the T8 fluorescent light, can easily replace former T8 fluorescent light.
- Adopts imported LED, 50,000hours service life.
- Made of 6063 aluminium material with sink-tank design which give the lamp good heat dissipation, ensure the lamp's optical attenuation less than 20%.
- Dust proof type, IP rating IP5X. This unit can resist to high and low temperature, ambient temperature could be -40°C to +55 °C.

Application

It is ideal to replace the traditional fluorescent light, and be widely used in the station, airport, office and some other public places.

Technical Specification

Ordering reference	Tube Type	Input Voltage	Frequency	Rated Power (W)	Light Output (Lm)	Color Temperature (K)	Dimension (mm)	Replaces
								Fluorescent lamp
T8-L10	T8	AC100-240V	50~60Hz	10	1200	4000/5000/6000	600 × Φ30	20W
T8-L20	T8	AC100-240V	50~60Hz	20	2400	4000/5000/6000	1200 × Φ30	40W