

T8 LED TUBE

Ideal for replacing fluorescent T8 in existing fixture directly



Features

- Up to 50% energy saving compared with fluorescents
- Special design with the plastic heat sink, for high-standard safety
- Single-ended design for safe installation
- Long life time as 30,000hrs

Benefits

- Considerably lower energy cost
- Ideal replacement solution for fluorescents

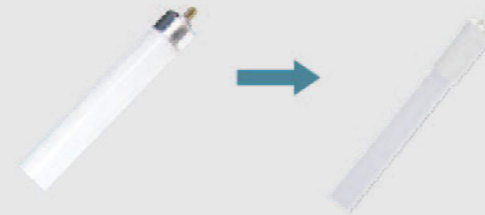
Application

For general lighting in offices, supermarkets, and factories etc.



Energy Saving Comparison

Energy Saving Rate: Up to 50%;
Life Time Comparison: 8,000hrs VS 30,000hrs



Serial	System Power	Luminous Efficiency	Lumen	CRI	Life Time
T8 LED Tube	20W	>80lm/W	1900Lm	≥80	30000hrs
T8 Fluorescent	40W	>40lm/W	1600Lm	≥80	8000hrs



Specification

Picture	Type	Model	Beam Angle	Input Voltage	System Power	Lumen	Color Temperature	CRI	Dimmable	Dimension	QTY/Carlton
	Single-ended	LED-220-T8-8W	120°	AC220-240V	8W	640lm	3000K/4000K/5700K	>80	No	Ø27*L600mm	30
		LED-220-T8-14W	120°	AC220-240V	14W	1200lm	3000K/4000K/5700K	>80	No	Ø27*L1200mm	30
		LED-220-T8-20W	120°	AC220-240V	20W	1600lm	3000K/4000K/5700K	>80	No	Ø27*L1200mm	30
		LED-220-T8-20W-SP	120°	AC220-240V	20W	1900lm	4000K/5700K	>80	No	Ø27*L1200mm	30
	Double-ended	LED-T8-20W-1200mm	120°	AC170-250V	20W	1850lm	3000K/6000K	>75	No	Ø27*L1200mm	20