

T8 Specifications

HANS BUCH

T8 LED Tube uses 50% - 90% less energy than conventional tubes, depending on the age and type of the lamp in question. The lifespan of T8 LED Tube is many times that of a conventional tube. Thus reducing the repair costs of lighting significantly. Easy installation process, low replacement cost, saving labor cost, no need to remove the original magnetic ballast and rewiring again.

Color Temperature	600-9000 Kelvin
Power Factor	6500K > 0.9
LED Type	2835
LENS Angle	Adjustable 180°
Life Span	+78000 hours
Operating Temperature	-20°C ~ +55°C
Operating Humidity	<80%
Compatible With Magnetic Ballast	Yes
Efficiency	>90%
Warranty	5 Years
Markings	CE、RoHS



Better luminance T8 LED Tube performs good quality with high color rendering. There is an unbroken full spectrum which helps us to distinguish colors for the whole area of visible light. The light is also available for your use without delay and without the flickering normally associated with the switching-on stage.



Eco-friendly By choosing T8 LED Tube, you will also have a positive impact on the environment, T8 LED Tube does not contain mercury, lead or any other heavy metals. This is why T8 LED Tube are not categorical as hazard waste. Also, because of the energy efficiency of T8 LED Tube, the need for electricity produced from fossil fuels decreases.



Safer lighting By replacing your traditional lights with T8 LED Tube, you will eliminate many of the risks related to lighting such as UV light that is harmful to people. Also LED lamps contain no dangerous substances such as mercury. No radiation, no frequency flash, instant startup, no hurting eyes.

