

LEDSION T8 Led tube



DESCRIPTION -8FT T8 LED Light Tube (SMD2835)



● Features

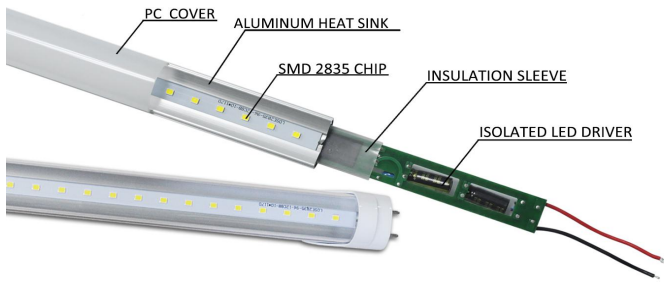
- ∅ Adopted 1/2 aluminum pipe structure, good for heat dissipation capacity
- ∅ Adopted LM80 Approved SMD Epistar 2835 LEDs as lighting source, CRI>80Ra or 90 Ra for option
- ∅ Quick response time, the LED response time is nanosecond.
- ∅ Built-in constant current driver, high efficiency, stability
- ∅ Eco-friendly, no heavy metal pollution and harmful gas.
- ∅ Energy-saving, can save energy more 80% than traditional fluorescent lights.
- ∅ No flicker, soft lighting, no harmful to human eyes. Easy to install and use.

● Technical Parameter

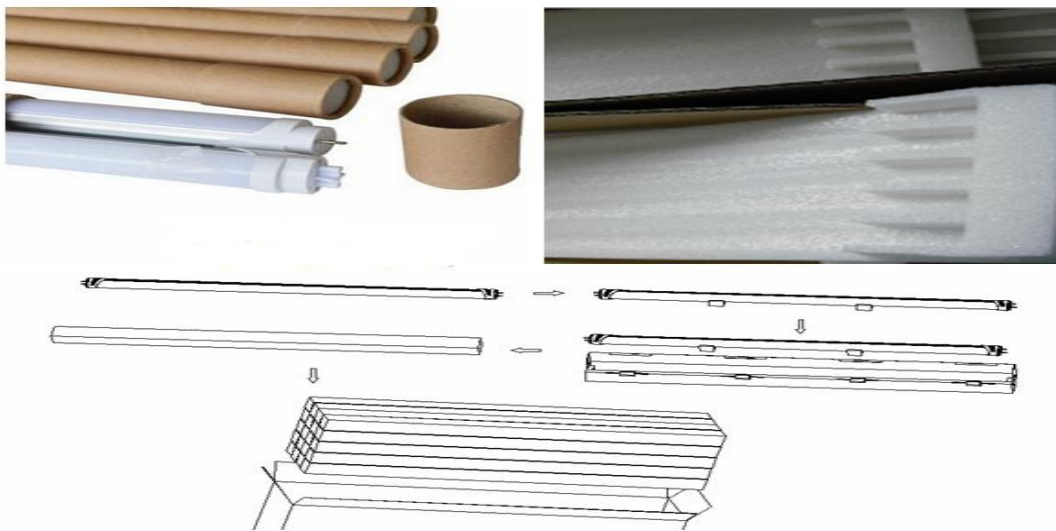
Model	LS-SMDT8-36W
Power	36W
Voltage	AC90-277V
Working Frequency	50/60HZ
Power Efficiency	>95%
Luminous Flux	Transparent: 120LM/W,Frost: 110LM/W
Power Factor:	>0.95
Color Temperature	WW:2700 - 3300K, NW:4000 - 4500K; CW:5000 - 6500K
CRI	Ra >= 80
Beam Angle	140°
Working Temperature	-20 to +60°C
Working Humidity	10 - 70%RH
Life Span	50000hours life, 5 Years Warranty
MOQ	paper package :30pcs/Carton ; sponge package : 25pcs/Carton

LEDSON T8 Led tube

● Product Details

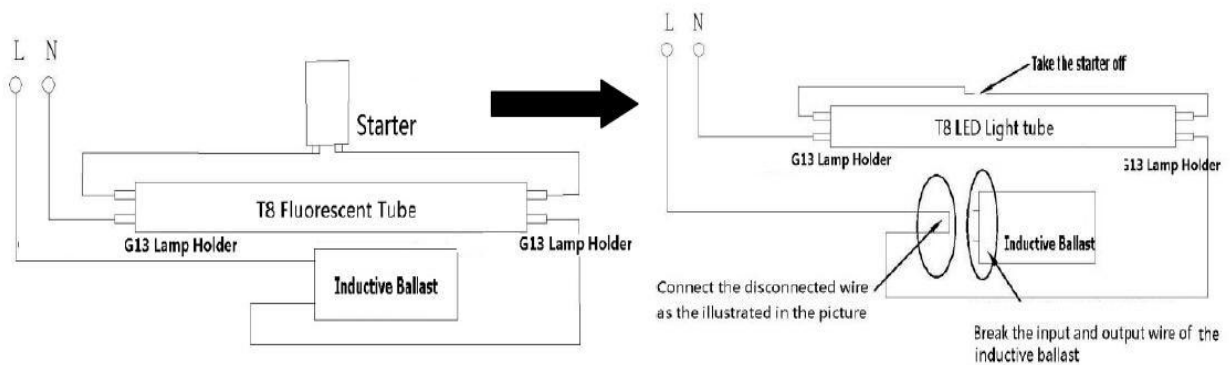
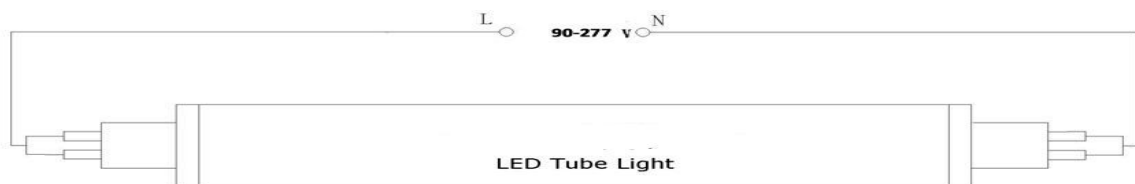


● Product Package

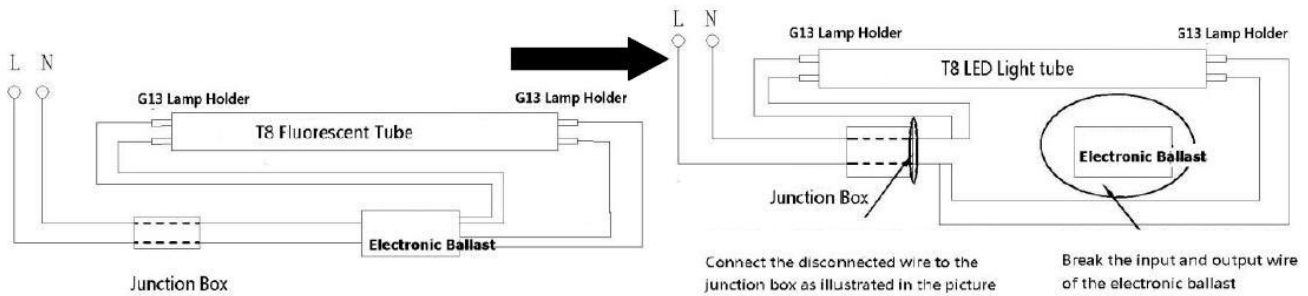


● Installation

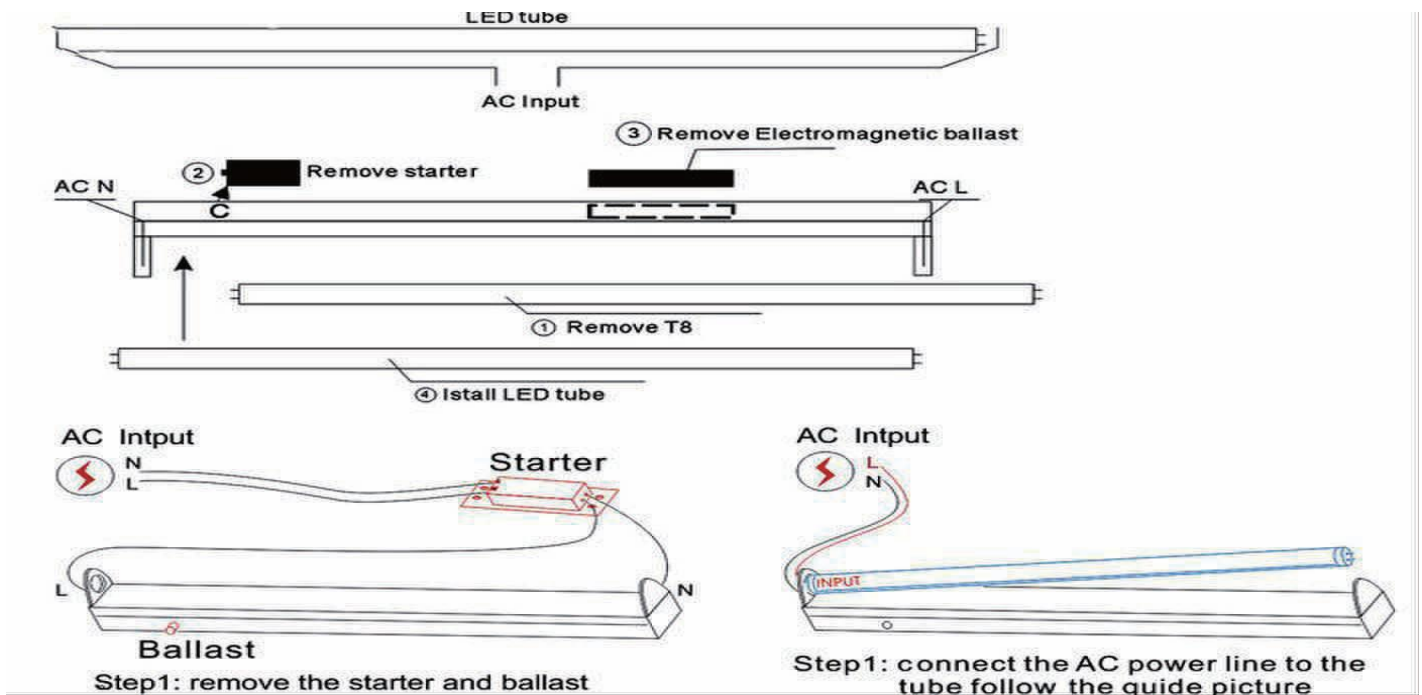
4ft and 8ft double-end Power



LEDSON T8 Led tube



4ft and Single-end Power



● After Service

The product refers to electricians knowledge. Please don't disassemble it by yourself. If any quality problem happens, please contact the factory, for warranty details, contact factory.

NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25°C. Specifications subject to change without notice.