



- **Features**

Adopted 1/2 aluminum pipe structure, good for heat dissipation capacity

FA8 Single PIN, G13 Double PINs and R17D base for option

Adopted LM80 Approved SMD Epistar 2835 LEDs as lighting source, CRI>80Ra or 90 Ra for option

Eco-friendly, no heavy metal pollution and harmful gas.

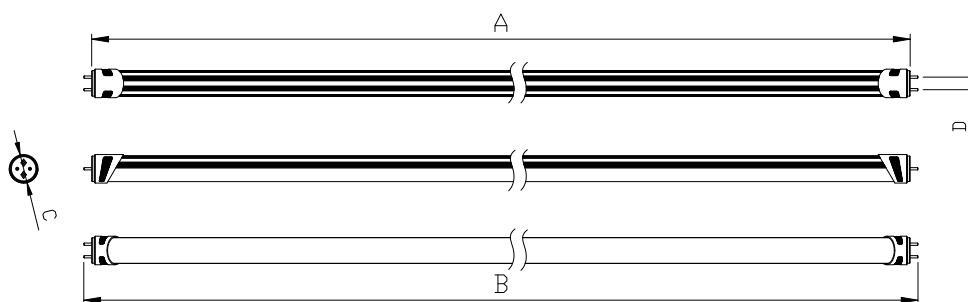
Energy-saving, can save energy more 80% than traditional fluorescent lights.

No flicker, soft lighting, no harmful to human eyes.

● Technical Parameter

| Model               | LS-SMDT8-36WB                                     |
|---------------------|---|
| Power               | 36W   |
| Voltage             | AC90-277V   |
| Working Frequency   | 50-60HZ   |
| Power Efficiency    | >95%  |
| Luminous Flux       | Transparent : 110LM/W Frosted : 95LM/W            |
| Power Factor        | >0.95   |
| Color Temperature   | WW: 2700 - 3300K NW:4000 - 4500K CW: 5000 - 5500K |
| CRI                 | Ra >= 80  |
| Bean Angle          | 140°  |
| Working Temperature | -20 to +60 °C                                     |
| Working Humidity    | 10 - 70% RH                                       |
| Life-span           | 50,000hr life, 5 Years Warranty                   |

● Dimension



| Model         | Spec(mm)  | A(mm) | B(mm) | C(mm) | D(mm) |
|---------------|-----------|-------|-------|-------|-------|
| LS-SMDT8-36WB | L2400*Ø26 | 2370  | 2384  | 26    | 15    |

## LED 8FT T8 TUBE - LS Series

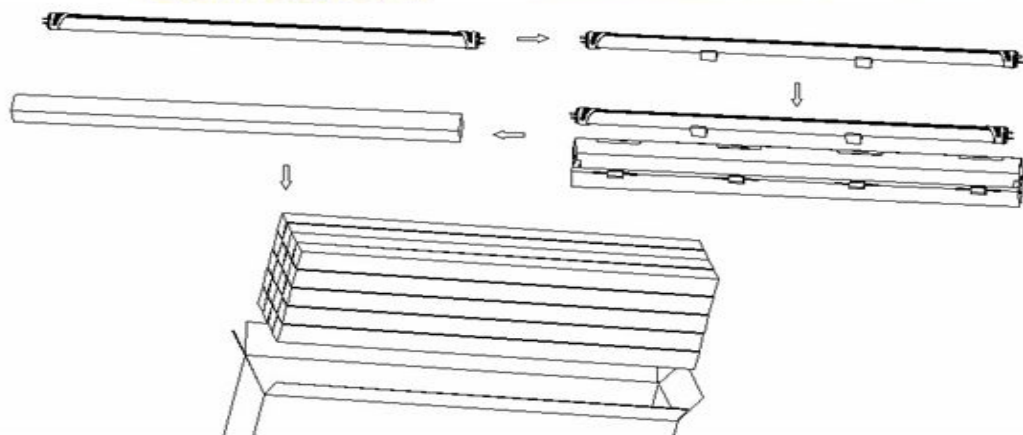
- Product Details



- Product Package



Paper carton:  
25 PCS/CNT

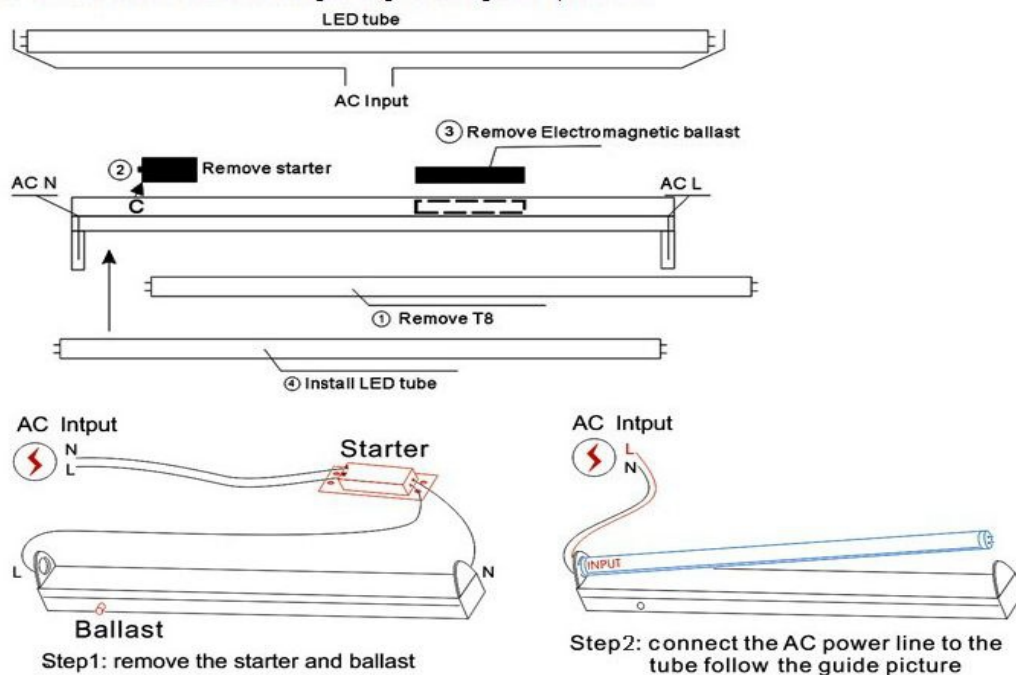


Paper carton, 25PCS/Carton ( neutral packing)

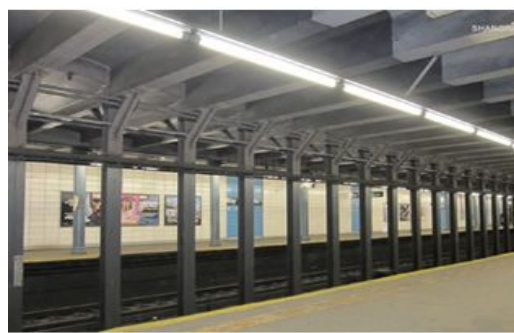
## LED 8FT T8 TUBE - LS Series

### ● Installation

- 1) T8 LED tube light installation for replacing traditional fluorescent lamp
- 2) The T8 LED tube work under the right voltage according to the specification



### ● Products Application Cases



The date mentioned in this file is for reference only, and the specific date should be subject to the specified products.