

## DOUBLE SIDES LED TUBE SPECIFICATION



### Features:

- \* Two shiny sides
- \* Flat PCB board, Aluminum body as heat sink
- \* Built-in driver; PF>0.95
- \* Damp and dry locations
- \* Rotating R17D base/G13 base/FA8 base

### Application:

- \* Cooler door light
- \* Advertising light box



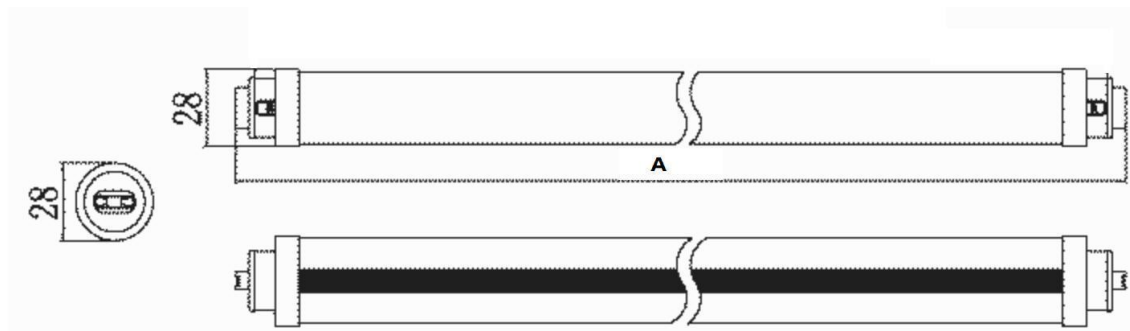
## Parameters:

| Model             | Wattage | Size            | Luminance | CCT             | Driver   | Input Voltage              | Aluminum color   | PC Cover                   | Available base     |
|-------------------|---------|-----------------|-----------|-----------------|----------|----------------------------|------------------|----------------------------|--------------------|
| WSL-4FT-2SIDE-30W | 30W     | F48<br>(1166mm) | 125lm/W   | 3500K~<br>6500K | Built-in | 100-<br>277Vac,<br>50/60HZ | Silver/<br>black | Clear/<br>milky/<br>stripy | HO PIN/<br>FA8/G13 |
| WSL-5FT-2SIDE-40W | 40W     | F60<br>(1469mm) | 125lm/W   | 3500K~<br>6500K | Built-in | 100-<br>277Vac,<br>50/60HZ | Silver/<br>black | Clear/<br>milky/<br>stripy | HO PIN/<br>FA8/G13 |
| WSL-6FT-2SIDE-45W | 45W     | F72<br>(1773mm) | 125lm/W   | 3500K~<br>6500K | Built-in | 100-<br>277Vac,<br>50/60HZ | Silver/<br>black | Clear/<br>milky/<br>stripy | HO PIN/<br>FA8/G13 |
| WSL-8FT-2SIDE-60W | 60W     | F96<br>(2384mm) | 125lm/W   | 3500K~<br>6500K | Built-in | 100-<br>277Vac,<br>50/60HZ | Silver/<br>black | Clear/<br>milky/<br>stripy | HO PIN/<br>FA8/G13 |

\* Other popular models:F18(1.5FT/402mm);F24(2FT/555mm);F30(2.5FT/707mm);F36(3FT/859mm)

\* No flicker driver is available

## Dimension: mm



A=1166MM  
A=1469MM  
A=1773MM  
A=2384MM

## Structure:



Driver in it

Driver is protected by  
the PVC tube



Double sides



Two LED lines design

## More details:



Silver aluminum body



Black aluminum body



HO R17D base

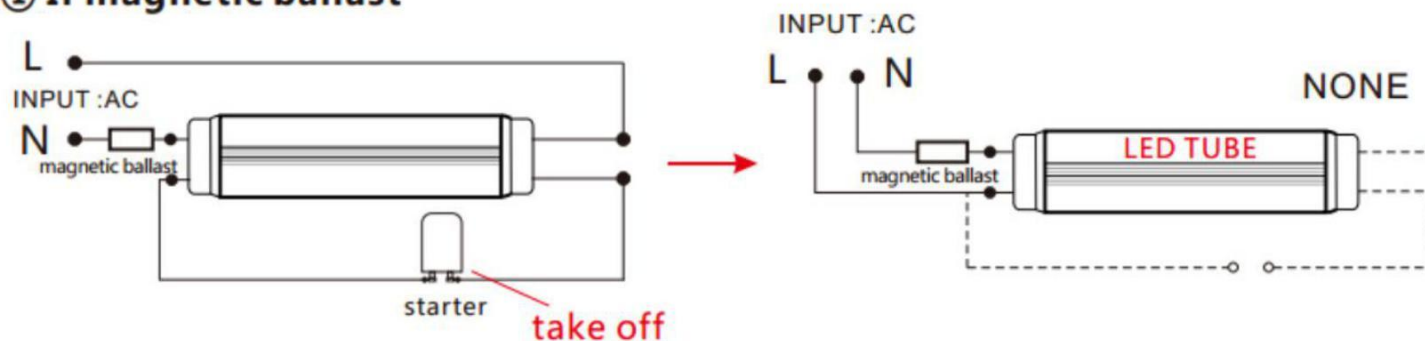


FA8 single PIN base

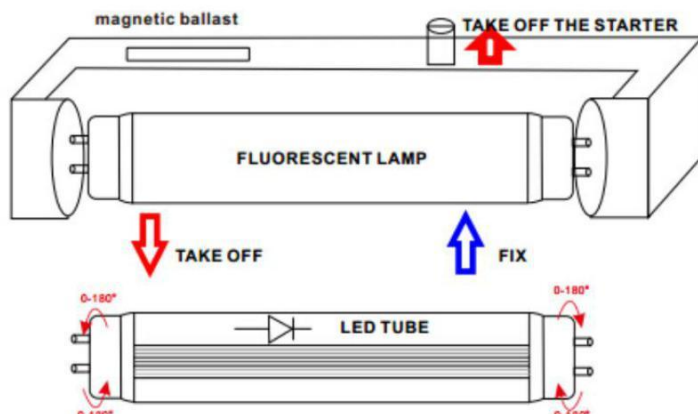
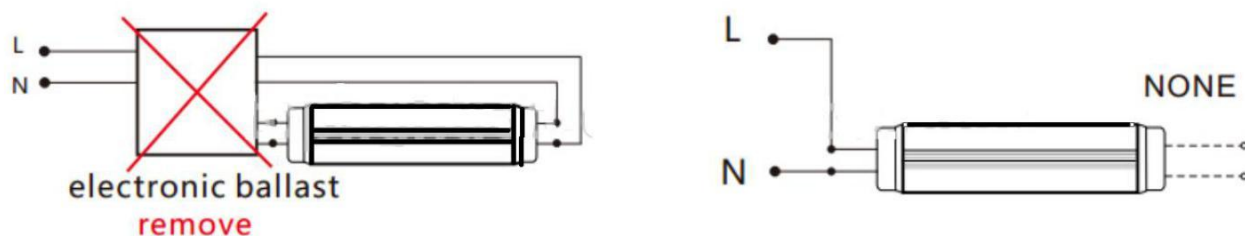
## Installation Guide:

### 1. The single side supply installation

#### ① If magnetic ballast

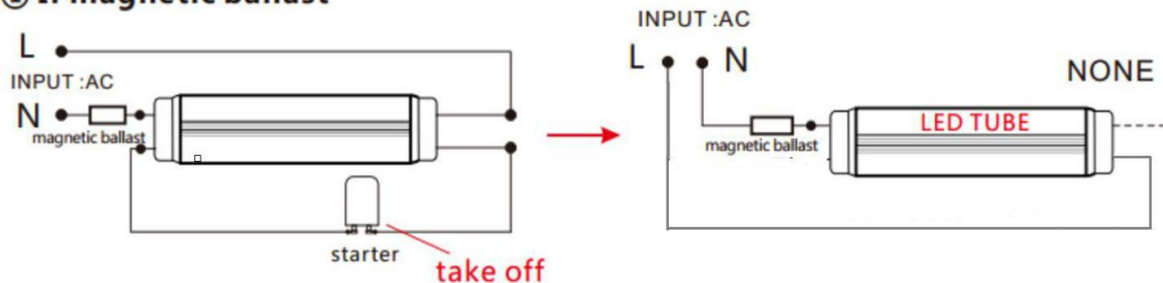


#### ② If electronic ballast

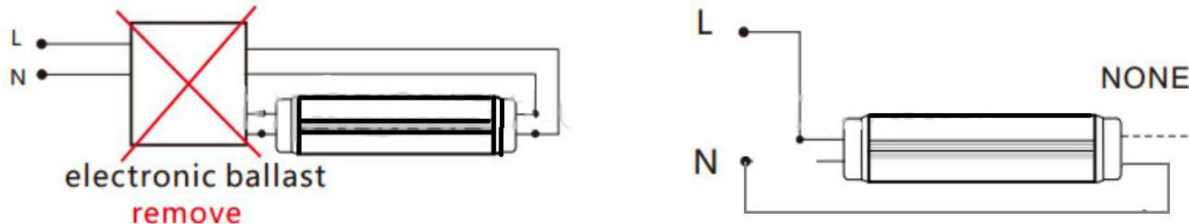


## 2.The double sides supply installation

### ① If magnetic ballast



### ② If electronic ballast



### ⚠WARNING⚠

WARNING:RISK OF ELECTRICAL SHOCK.TURN OFF POWER BEFORE INSTALLING,REMOVING OR INSPECTING.

WARNING:ALL WIRING TO BE PERFORMED IN ACCORDANCE WITH ELECTRICAL CODE AND LOCAL ELECTRICAL CODE

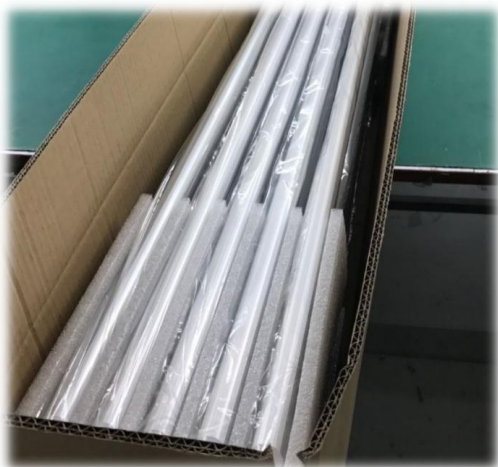
WARNING:RISK OF FIRE.FIXTURES ARE RATED FOR USE IN 100-277Vac,50-60HZ PROTECTED CIRCUIT AND 90°C RATED SUPPLY WIRE.

WARNING:RISK OF CUT.THE ENCLOSED PRODUCT MAY HAVE SHARP EDGES,WEAR GLOVES TO PREVENT CUTS WHEN HANDING,REMOVING,INSTALLING AND MAINTAINING THIS PRODUCT.

## Specification

### Packaging:

| Model No.         | PCS/CTN   | GW/CTN   | Carton Size   |
|-------------------|-----------|----------|---------------|
| WSL-4FT-2SIDE-30W | 25PCS/CTN | 9.2KGS   | 121*24.5*23cm |
| WSL-5FT-2SIDE-40W | 25PCS/CTN | 11.47KGS | 151*24.5*23cm |
| WSL-6FT-2SIDE-45W | 25PCS/CTN | 19.18KGS | 182*24.5*23cm |
| WSL-8FT-2SIDE-60W | 25PCS/CTN | 20.18KGS | 243*24.5*23cm |



**Strong PE foam packaging:25PCS/carton**