



## 120 Degree View Angle LED Tube Light 10W 12W 18W 22W PC Cover Aluminum Material

### Our Product Introduction

#### Basic Information

- Place of Origin: Guangdong, China(Mainland)
- Brand Name: Sunled
- Certification: CE, EMC, LVD, RoHS
- Model Number: SL-T860010W-48P
- Minimum Order Quantity: 200
- Packaging Details: 25pcs/ctn
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 40000 pieces per month



#### Product Specification

- Input Voltage: 185-265V
- Material: PC Cover+Aluminum
- LED Type: SMD2835
- View Angle: 120 Degree
- CRI(Ra): 70
- Luminous: 90lm/w
- Color: Pure White/ Warm White
- Working Temperature: -25-45
- Certification: CE, EMC, LVD, RoHS
- Warranty: 3 Years
- Highlight: 120 Degree LED Tube Light,  
LED Tube Light 10W, rgb tube light 22W




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## Product Description

## High Lumin High Quality SMD2835 LED T8 Tube Light 10W/12W/18W/22W

**Feature:**

1. Aluminum extrusion: High quality die-casting aluminum housing, excellent heat dissipation;
2. Housing: Nice flowing lines, milky white with striation PC cover, provides perfect light distribution;
3. Internal driver: Constant voltage and current, intelligent IC power management, stable power supply;
4. Installed way: Direct replacement for T5/T8 fluorescent tubes;
5. 120 degree lighting provides a wide range of light distribution;
6. Light Holder: ABS holder, combines the advanced technology & elegance design.

LED T8	Specification			
	Material	PC cover+Aluminium	LED type	2835SMD LED
	PC cover	Milky / Transparent	Viewing angle	120°
	Voltage	185-265V	CRI(Ra)	>70
	Tem	-25 ~45	Luminous	>90lm/W
	Color	Pure White / Warm white		

Part No	Power (W)	LED Q'ty(pcs)	Packing	
			Q'ty/ctn	Size (mm)
SL-T860010W-48P	10w	48	25	625*180*185
SL-T890012W-72P	12w	72	25	985*210*220
SL-T8120018W-96P	18w	96	25	1230*180*185
SL-T8150022W-120P	22w	120	25	1575*195*185

**Installation:**

1. To avoid electric shock, maintenance and installation should only be carried out by a professional electrician;
2. Before installation, turn off the power to make sure safety;
3. The integrated tubes can be connected less than total 200W;
4. Follow the diagram for below for proper installation.

**Warning:**

1. Disconnect power before installation, must be installed by licensed electrician;
2. Please use it under correct input power range;
3. This tube is non-dimmable;
4. Do not use in the outdoor environment;
5. Do not use or do not using, if the product does not operate properly, check connections after the power is turned off, in case of failure replace the fixtures.



Any needs, please contact us  
Email: [lyzylight@gmail.com](mailto:lyzylight@gmail.com)  
WhatsApp: +86-19128233885



**SHENZHEN YSENLED LIGHTING CO.,LTD**



[lyzylight@gmail.com](mailto:lyzylight@gmail.com)



[led-stripslights.com](http://led-stripslights.com)

2F, Building 3, Ruibang Industrial , No.8 Laocun Road, Tangtou, Shiyan, Bao'an District, Shenzhen,  
Guangdong, China