

LED TRI-PROOF LIGHT(P Type)



130LM/W

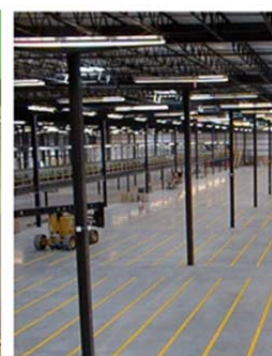
Features

- ◆ LED TRI-PROOF LIGHT (P Type) ,Dust-proof and Corrosion-proof;
- ◆ High lighting effect,giving out even and soft light ,130LM/W;
- ◆ PC materials for the whole lamp, high impact resistance,IK08;
- ◆ Extrusion design for the lamp body,higher watetproof performance;
- ◆ Two installation modes for selection; ceiling holder and suspension rope;
- ◆ Water proof, IP66 grade;
- ◆ 5 years warranty option.

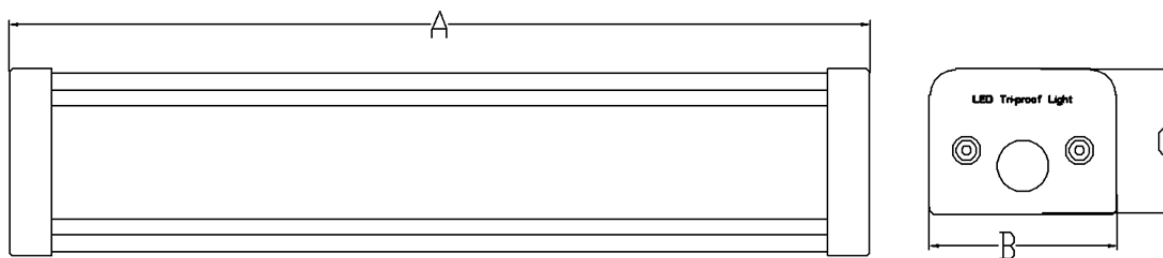


Application

LED TRI-PROOF LIGHT (P Type) are designed for application sites where waterproof,dustproof and mild corrosion prevention lighting is required such as warehouse. Suitable for Parking place, Tunnel, Corridor, foodstuffs factory,dust plant and other sites. The main body and end cover adopts PC materials. With high temperature,the product may be used in application environment with mild corrosion prevention, It is superior to common tri-proof lamps.



Dimension



Model	Size A(mm)	Size B(mm)	Size C(mm)
SE-2T20W-P	600	71	55
SE-4T20W-P	1200	71	55
SE-4T30W-P	1200	71	55
SE-4T40W-P	1200	71	55
SE-5T50W-P	1500	71	55

Technical product information

Operating: -20~+50℃

Storage Temp: -40~+85℃

Light Source : 2835SMD

CRI Range : >80

IP Rating: IP66

IK Rating: IK08

Input Voltage: AC220~240V; 50/60Hz

Color Temperature: 3000K, 4000K, 5000K, 6500K option

Lens (Cover): Milky Cover

Beam Angle : 120°

Life Span: 50,000 hours

Warranty: 3 or 5 Years

Installation: Ceilling Mounted Installation, Suspended Installation

Function: ON/OFF, 0~10V Dimmable, DALI Dimmable, Linkable

Parameters

Model	Power	Input Voltage	CRI	Lumen Efficiency ± 10%	Luminous ± 10%
SE-2T20W-P	20W	220-240V~ 50/60Hz	Ra>80	130LM/W	2600LM
SE-4T20W-P	20W	220-240V~ 50/60Hz	Ra>80	130LM/W	2600LM
SE-4T30W-P	30W	220-240V~ 50/60Hz	Ra>80	130LM/W	3900LM
SE-4T40W-P	40W	220-240V~ 50/60Hz	Ra>80	130LM/W	5200LM
SE-5T50W-P	50W	220-240V~ 50/60Hz	Ra>80	130LM/W	6500LM

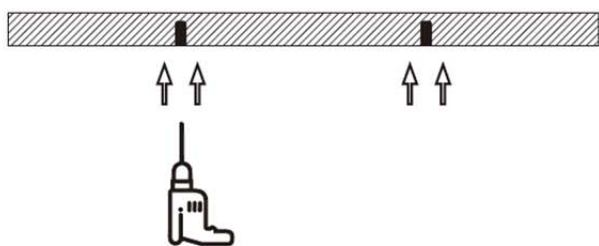
Installation Manual

1-Ceiling Installation

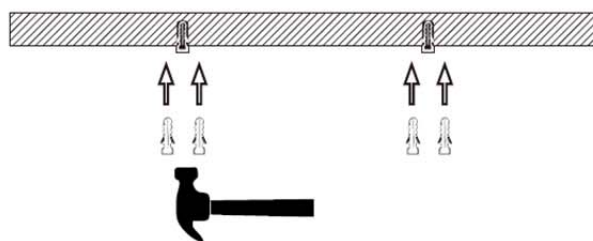
NO.	Item	Material	Qty
1	Wall Plug	Plastic	4pcs
2	M4*25 Screw	Stainless Steel	4pcs
3	Metal card buckle	Stainless Steel	2pcs



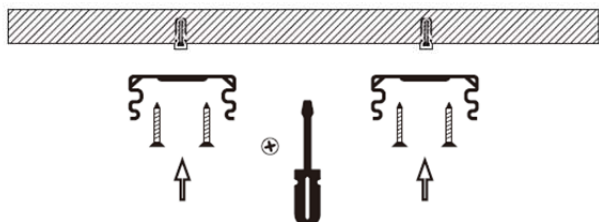
1. Drill 4 Ø6mm holes on the ceiling with electric drill.



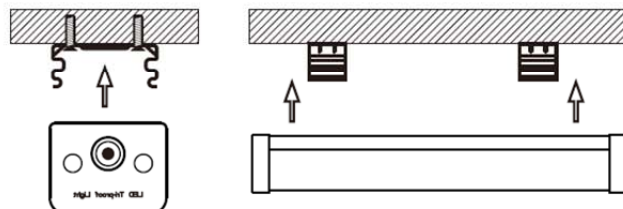
2. Knock the plastic expansion into the hole which you drill.



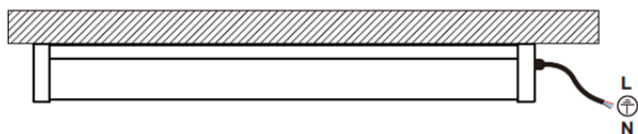
3. Install the buckle into the plastic expansion.



4. Fix the tube into the buckle.



5. Connect the power.



Warning !

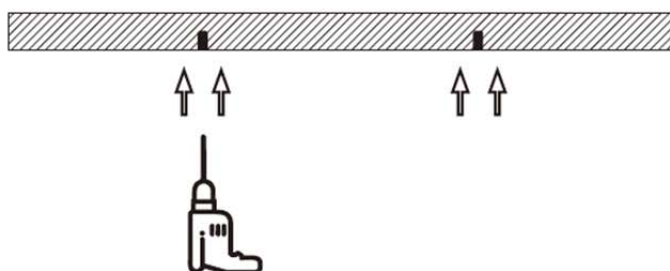
Please confirm when shut off the power cord access.

2-Suspended Installation

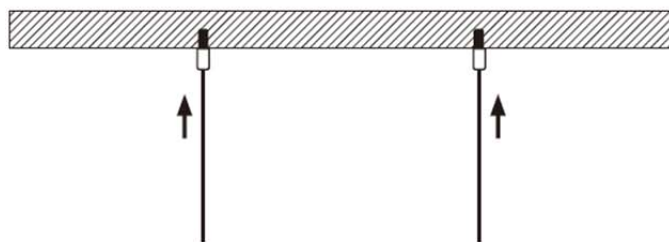
NO.	Item	Material	Qty
1	Wall Plug	Plastic	2pcs
2	M4*25 Screw	Stainless Steel	2pcs
3	Metal card buckle	Stainless Steel	2pcs
4	Suspension String	Stainless Steel	2pcs



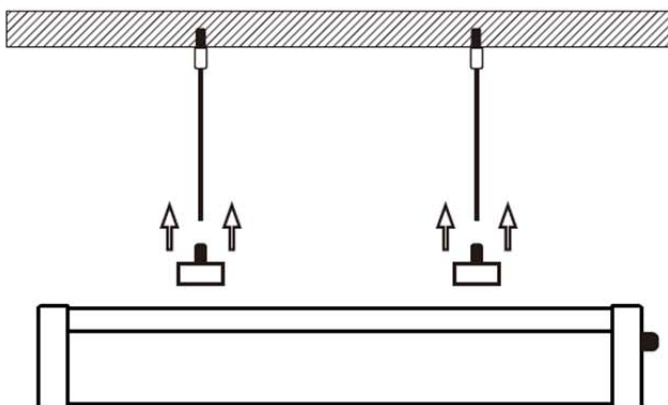
1. Make a right position and screw hole



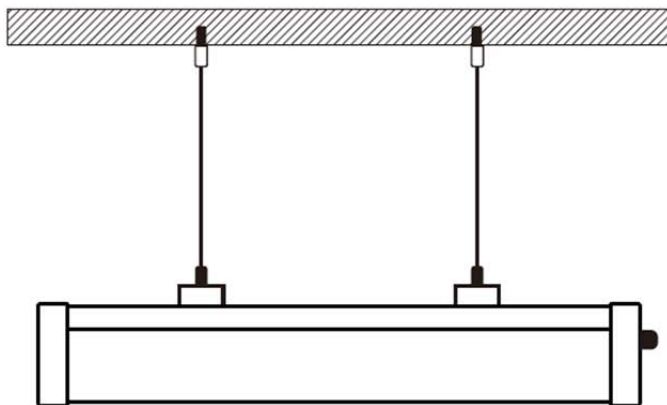
2. Screw the steel cable onto the ceiling



3. Hung the fixture under the steel cable



4. Adjust the position of the fixture and clean it secure the fixture by steel cable



Important Noted: All the operations must be in the condition of power off.

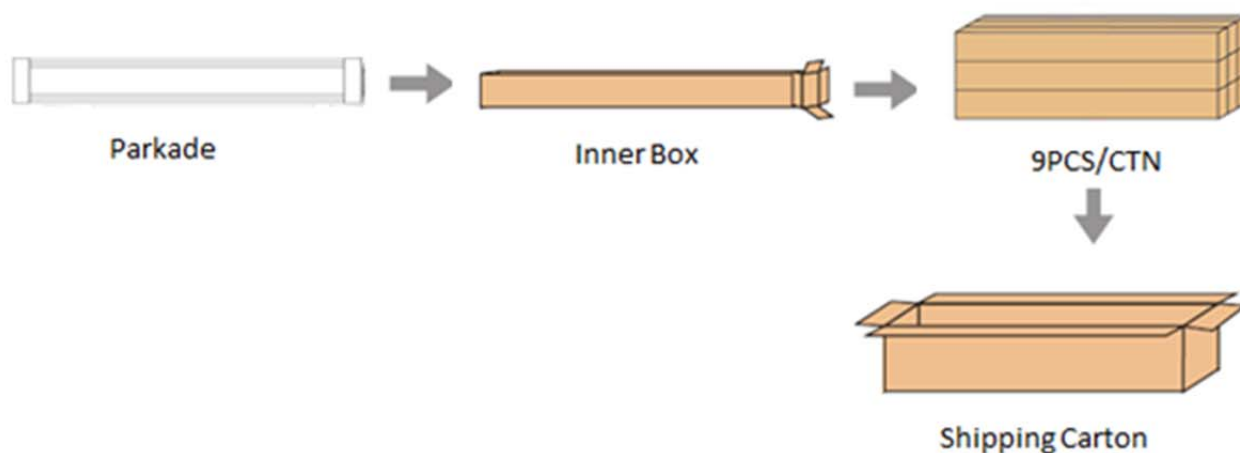
How many Qty can be series connection per line?

Input AC100-277V, the Max.Watt is 750W for Series Connection;
Input AC220-240V, the Max.Watt is 1500W for Series Connection.

Input voltage	Power	Max Qty
AC110V	20W	37pcs
AC110V	30W	25pcs
AC110V	40W	18pcs
AC110V	50W	15pcs

Input voltage	Power	Max Qty
AC230V	20W	75pcs
AC230V	30W	50pcs
AC230V	40W	37pcs
AC230V	50W	30pcs

Packing Data



Model No	Length	QTY/CTN	N.W./PCS	G.W/CTN	Inner Box (mm)	CTN Size (mm)
SE-2T20W-P	0.6m	9pcs	0.61 Kg	6.69Kg	650*80*65	670*260*220
SE-4T20W-P	1.2m	9pcs	1.03 Kg	11.87Kg	1250*80*65	1270*260*220
SE-4T30W-P	1.2m	9pcs	1.08 Kg	12.32Kg	1250*80*65	1270*260*220
SE-4T40W-P	1.2m	9pcs	1.08 Kg	12.32Kg	1250*80*65	1270*260*220
SE-5T50W-P	1.5m	9pcs	1.36 Kg	15.55Kg	1550*80*65	1570*260*220

Notice

- Please read the user manual before installation.
- Please install, connect and test the lamp according to local regulations.
- Lamps should always be installed or replaced with care by professional person.
- Ensure the power is switched off before installation.
- For protecting eyes, please do not watch the lumen oust surface for a long time.
- Do not cover anything on lamp and keep lamps away from fire or high temperature.
- Switch the power off and cool down the lamp before cleaning.
- Please DO NOT install this product in the following places:
 - a) The place has a large quantity of lampblack and smoke, such as: kitchen, food factory etc.
 - b) The place has a large quantity of chemical corrosive substance, such as: chemical plant and stockyard etc.
 - c) The place has poor temperature conditions, large-scale temperature variation, which would easily lead to broken and damage the product, the applicable operating temp is between -20℃ and 50℃.