



LETO (5070) TYPE LED LINEAR LIGHT



Microprism



Opal



Reflector cup



Functional series can meet difference application and meet lighting design demands

▲Emergency LED linear light

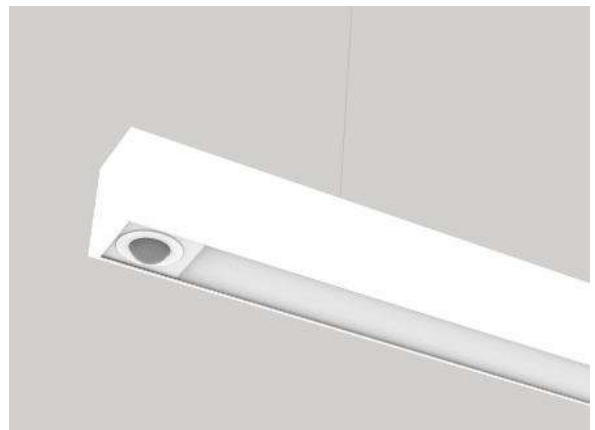


Emergency function lights are mainly used for safety exits and some rooms that need lighting at all times, we have 3hrs and 6 hrs emergency time can be option



▲ **Smart control:** PIR sensor/Dalight sensor/Motion sensor/Bluetooth

Double illumination, up and down design make the lighting become interesting, to meet the European industrial design decoration style of lamps and unique luminous way





▲ Up and down LED linear light

Double illumination, up and down design make the lighting become interesting, to meet the European industrial design decoration style of lamps and unique luminous way. 30% up light + 70% down, three housing color (White/Black/Silver) can be option.





▲ CCT changing and dimmable :Dip switch/Remote control CCT and dimmable

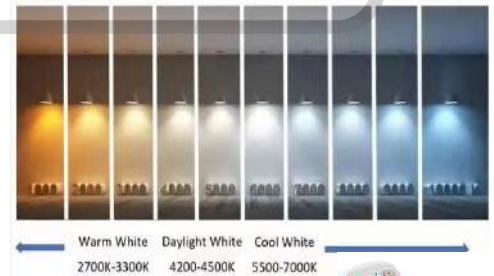
This lamp combines three color temperature adjustment methods:

1. Adjust color temperature through DIP switch, which can help dealers to solve inventory problems,one lamp can have three color temperatures at 3000K/4000K/6000K.
- 2.By 2.4G remote controller control the CCT and dimmable
3. Achieve the dimming and color tempering temperature through bluetooth system



2.4G remote controller

②



 **Bluetooth 5.0 SIG mesh**



iOS



Android



for iOS



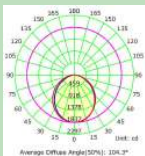
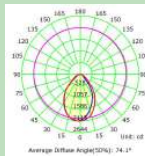
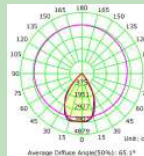
for Android

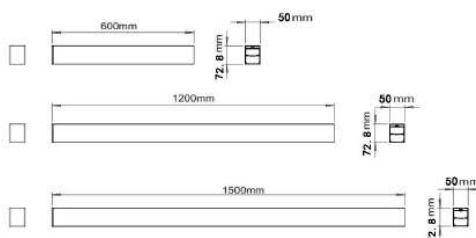
③

Bluetooth system



Parameters Reference

	Opal diffuser	Microprism	Reflector cup
Type	SOLED-5070	SOLED-5070	SOLED-5070
Length options	0.6/0.9/1.2/1.5/1.8/2.4/3	0.6/0.9/1.2/1.5/1.8/2.4/3	0.6/0.9/1.2/1.5/1.8/2.4/3
LM/W	100/120	100/120	100/120
Housing color	White/Black/Silver		
Dimmable ways	1-10V/Dali	1-10V/Dali	1-10V/Dali
Beam angle	104°	74°	65°
DF	>0.9	>0.9	>0.9
Installation ways	Suspension Surface mounted	Suspension Surface mounted	Suspension Surface mounted
UGR	<26	<23	<19
	>80/>90	>80/>90	>80/>90
Distribution Curve			
Input voltage (V)	220-240/100-277	220-240/100-277	220-240/100-277
Up and down light?	NO	NO	NO
	Yes	Yes	Yes
Certification	CE/SAA/CB/ROHS		





Energy efficiency grade Reference

Lm/w Power	100	120	130
24W	E	D	D
30W	E	D	D
40W	E	D	D
50W	E	D	D
60W	E	D	D
80W	E	D	D

This data above is based on opal diffuser

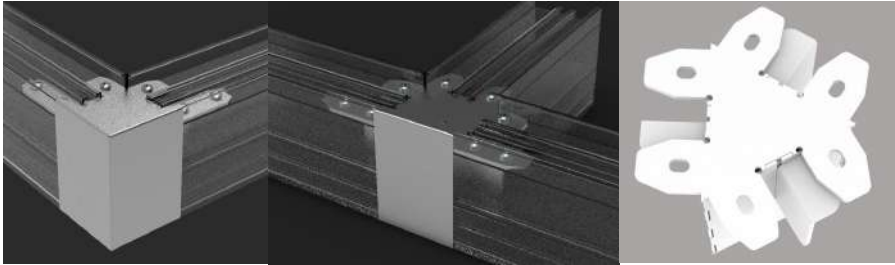


Linkable solution

To accommodate various usage scenarios, provides composite structure of infinite connections

01

Without LED Aluminum connector



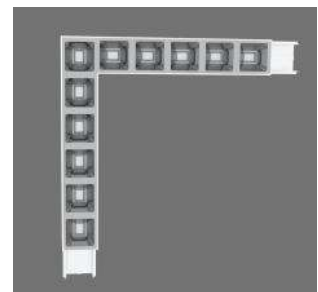
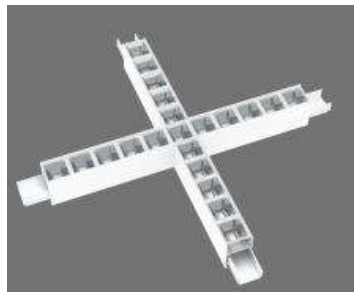
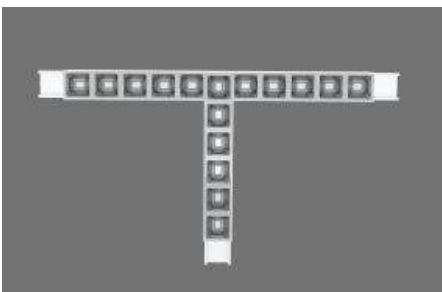
02

With LED Without LED Aluminum connector



03

Reflector cup LED Aluminum connector for Reflector cup linear light



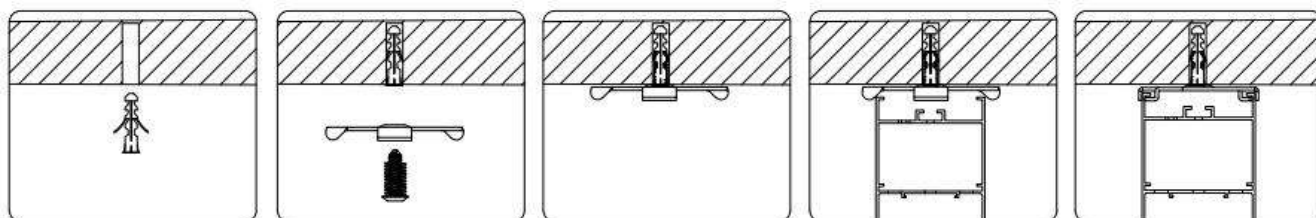


Installation ways

Surface mounted



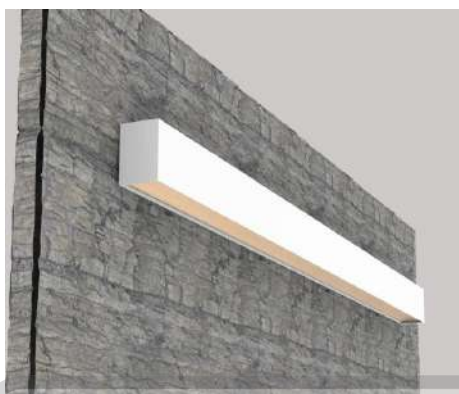
Installation Instruction



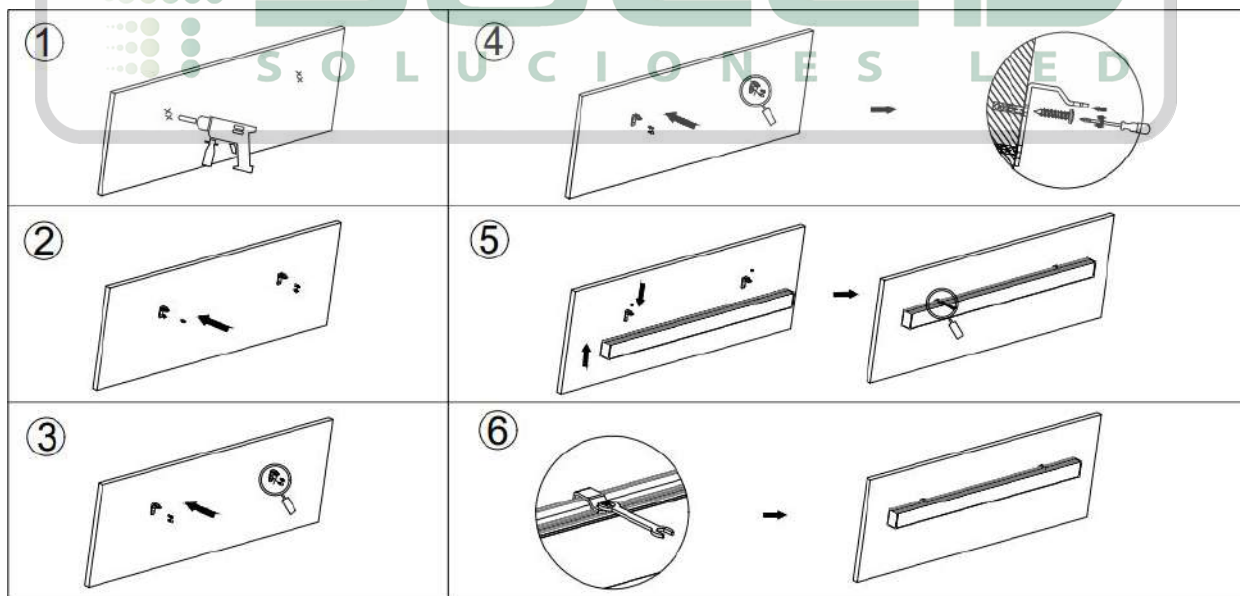


Installation ways

Wall surface mounted



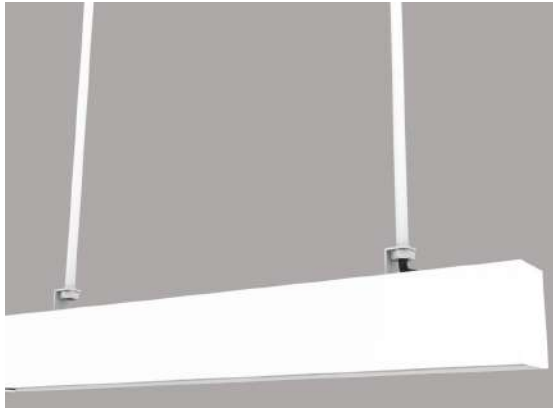
Installation Instruction



Round/Square Canopy



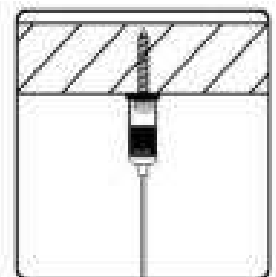
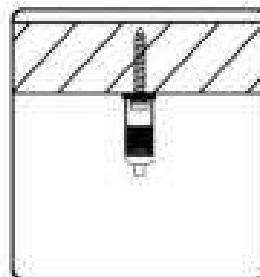
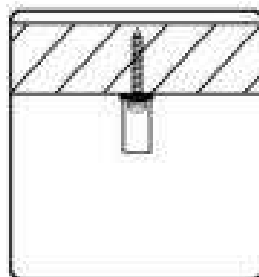
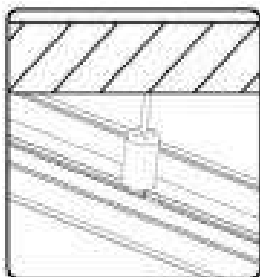
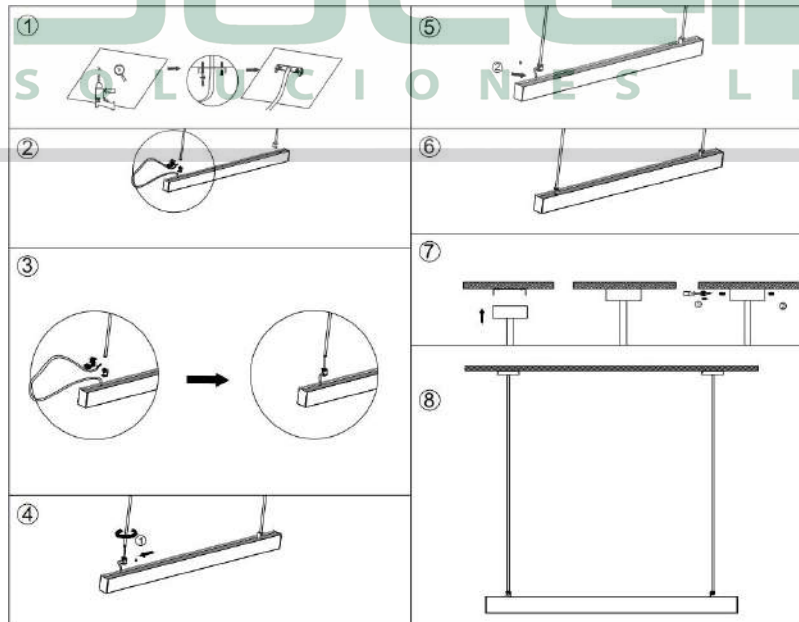
Suspension Installation 01



Derrick suspension

Standard suspension wire

Installation Instruction



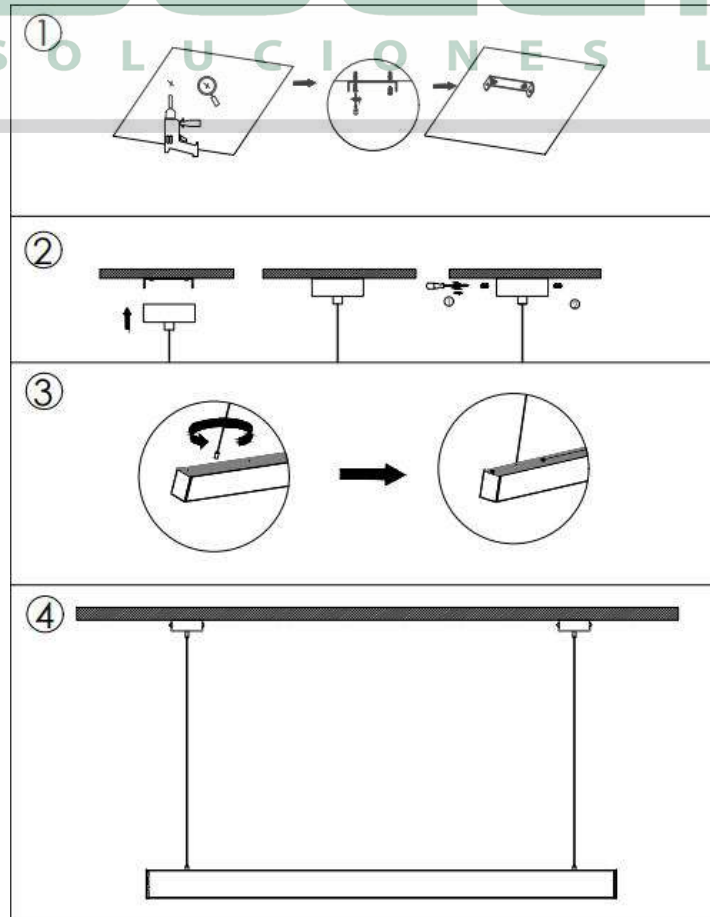


Installation ways

Suspension Installation 02



Round/Square Canopy





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