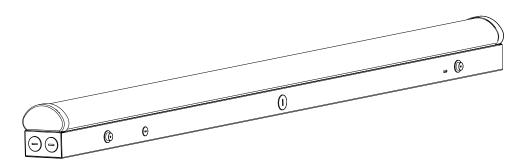


# **LED Linear Lowbay Strip Light**



## **Product Appearance**







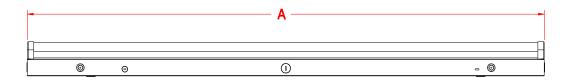




### **Product Features**

- 1. UL,FCC, DLC listed.
- 2. Power optional: **4FT 30W/35W/40W,8FT 60W/70W/80W.**
- 3. Lumen efficiency: 155lm/w.
- 4. 0-10V dimmable driver.
- 5. Input voltage: 100-277VAC.
- 6. Surface mounting installation.
- 7. Five years' warranty.

### **Product Dimension**



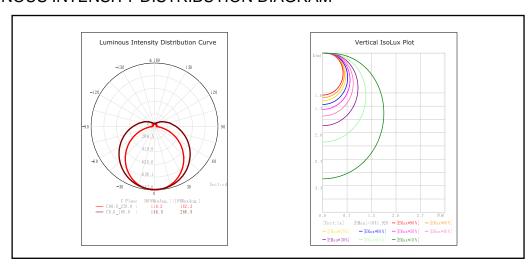


Mode	size	A (inch)(mm)	B (inch)(mm)	C (inch)(mm)
GL-ST01-40W-H	4FT	48.03" 1220mm	3.28" 82mm	3.28" 82mm
GL-ST03-80W-H	8FT	95.98" 2438mm	3.28" 82mm	3.28" 82mm

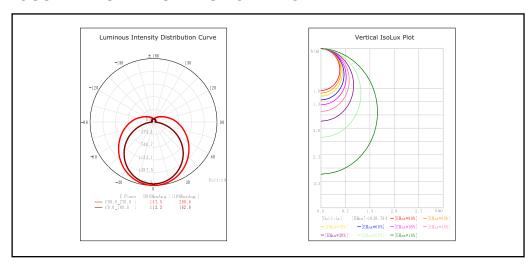


## **Testing Report**

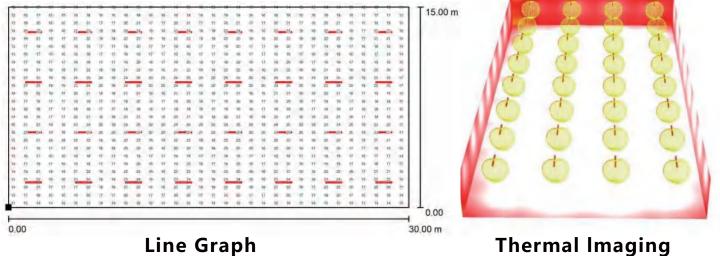
#### 4FT LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



#### 8FT LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



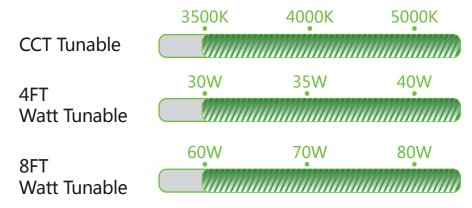
### Simulation chart





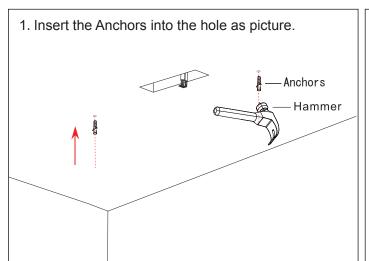
## **Specification**

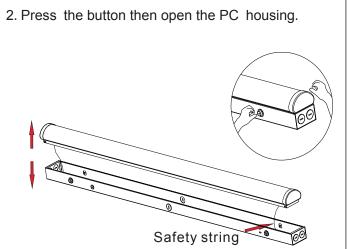
Mode	Size	Power	Input Voltage	Dimmable	PF	Light Efficacy	Ra	ССТ
GL-ST01-40W-H	4FT	30/35/40W	AC100-277V	0-10V	>0.9	155lm/w	80	3500/4000/5000K
GL-ST03-80W-H	8FT	60/70/80W	AC100-277V	0-10V	>0.9	155lm/w	80	3500/4000/5000K



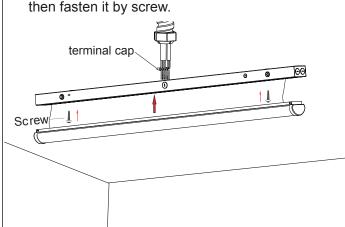
### Installation

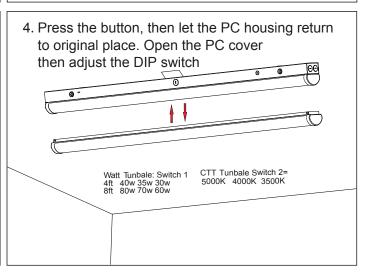
#### Surface Mounted Installation





3. Adjust the hole of botton cover align at anchors, then fasten it by screw.

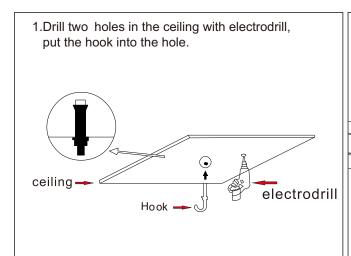


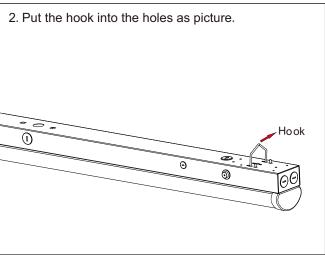


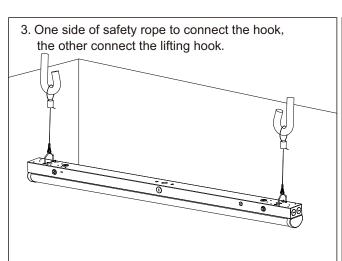


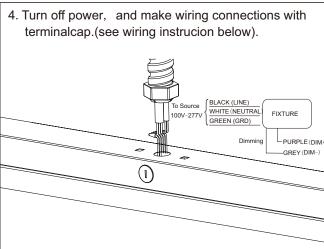
### Installation

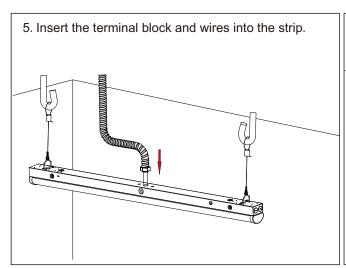
#### A.Loop hanging installation

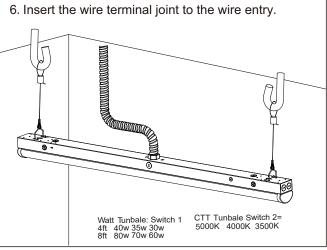












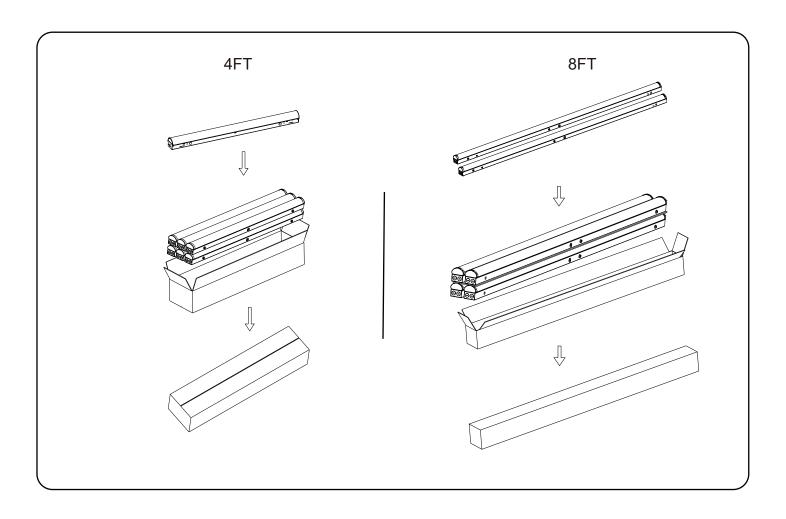
The Installation must be carried out by a qualified electrician.



# Packing/weight

Part NO.	Outer Carton Size (LxWxH)	Qty/Carton (pcs)	Net weight (kg)(lbs)	Gross weight (kg)(lbs)	20GP (QTY)	40HQ (QTY)
GL-ST01-40W-H	(1230*234*183mm) (48.42"*9.21"*7.2")	6PCS	1.8kg 3.96lbs	13.2kg 29lbs	3000	7596
GL-ST03-80W-H	(2450*160*183mm) (96.46"*6.30"*7.20")	4PCS	3.7kg 8.2lbs	17.0kg 37.4lbs	1368	3488

## **Packing**





# LED Linear Lowbay Strip Light





#### Note

- 1. The installation and maintenance must be completed by electricians or professionals.
- 2.Please cut off the power before installation and maintenance.
- 3. The fixture is not allowed to be covered by thermally insulating material.
- 4. Please keep away from the corrosive substance, and keep the fixture dry and clean.
- 5. Working temperature:-4°F~104°F, storage temperature:-22°F~140°F.