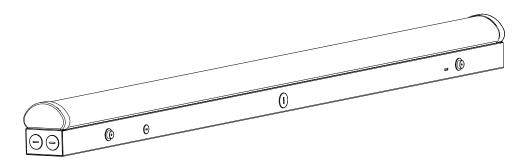


LED Linear Lowbay Strip Light



Product Appearance







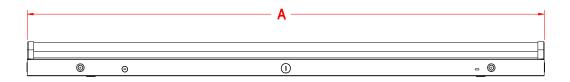




Product Features

- 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

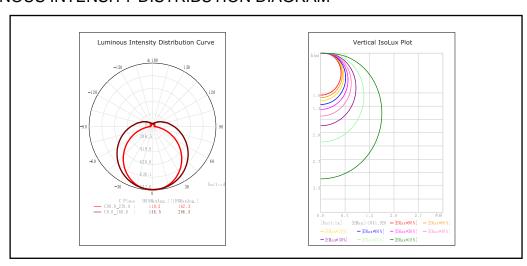




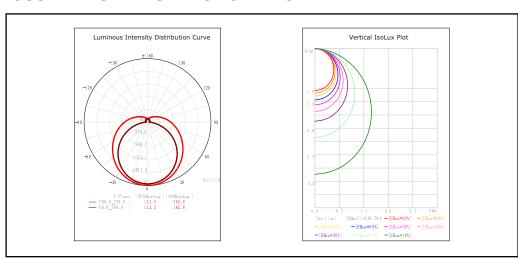
Mode	size	A (inch)(mm)	B (inch)(mm)	C (inch)(mm)
GL-ST01-40W-H	4FT	48.03" 1220mm	3.28" 82mm	3.28" 82mm
GL-ST03-80W-H	8FT	95.98" 2438mm	3.28" 82mm	3.28" 82mm

Testing Report

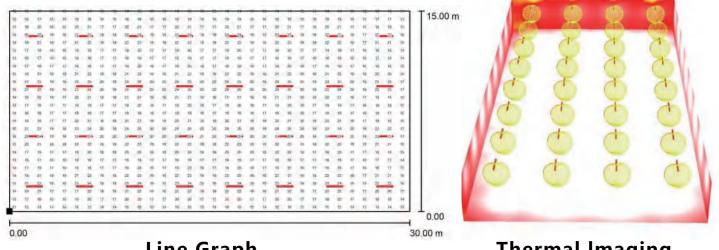
4FT LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



8FT LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Simulation chart

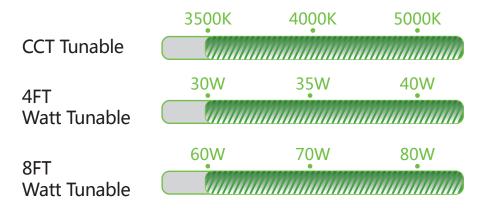


Line Graph

Thermal Imaging

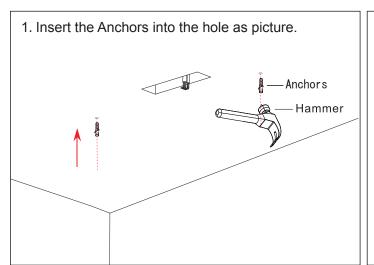
Specification

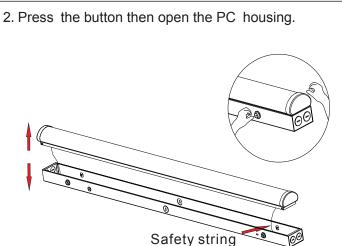
Mode	Size	Power	Input Voltage	Dimmable	PF	Light Efficacy	Ra	ССТ
GL-ST01-40W-H	4FT	30/35/40W	AC100-277V	0-10V	>0.9	155lm/w	80	3500/4000/5000K
GL-ST03-80W-H	8FT	60/70/80W	AC100-277V	0-10V	>0.9	155lm/w	80	3500/4000/5000K



Installation

Surface Mounted Installation

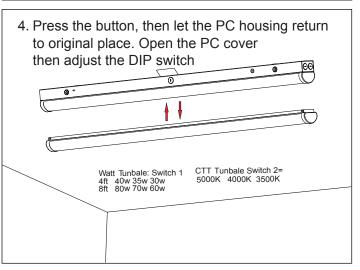




3. Adjust the hole of botton cover align at anchors, then fasten it by screw.

terminal cap

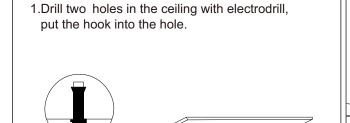
Screw



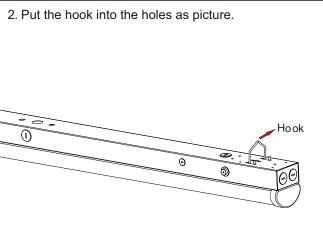
Installation

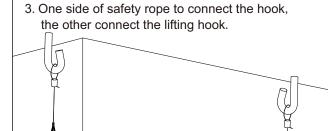
ceiling -- -

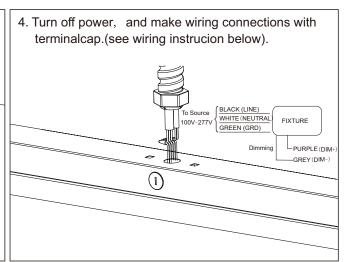
A.Loop hanging installation

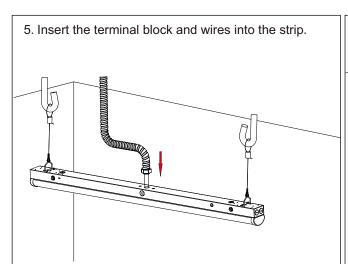


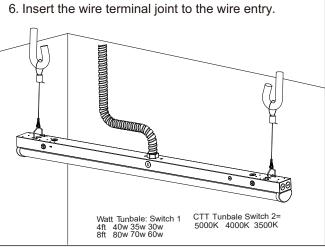
electrodrill









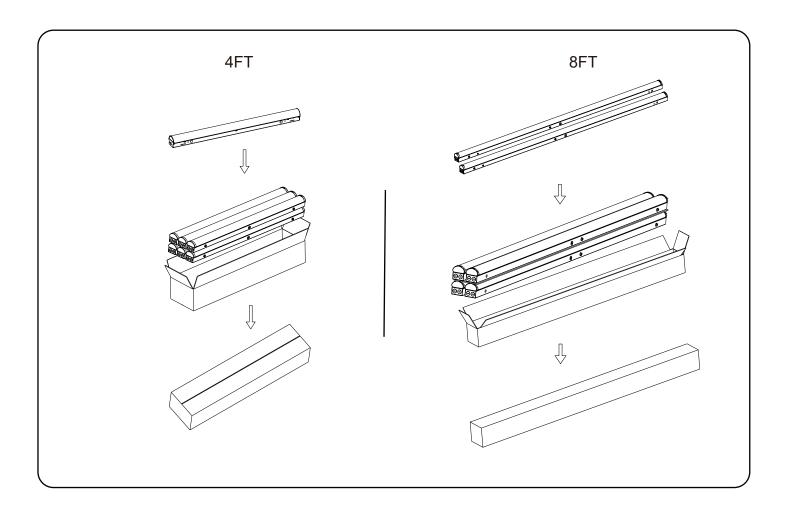


The Installation must be carried out by a qualified electrician.

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.