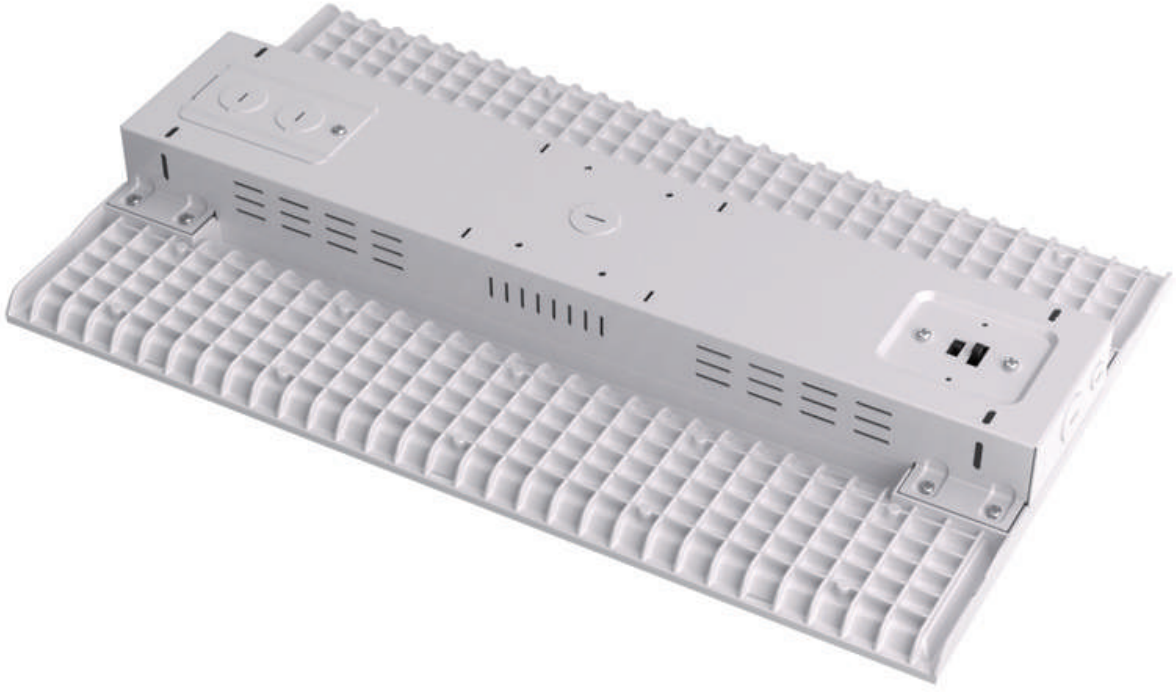


Power and CCT Tunable LED Linear High Bay

Product Appearance



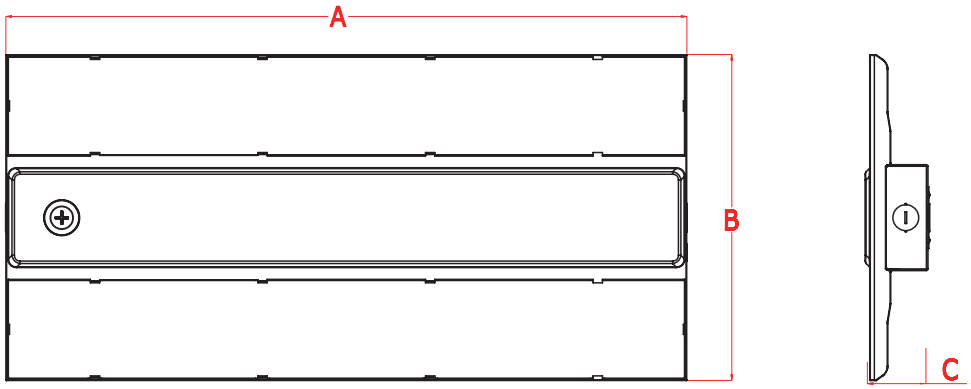


CERTIFIED SAFETY US E503399 · FC · DLC LISTED PREMIUM · 5 Years warranty · 0-10V DIMMERS · Microwave sensing

Product Features

- 1. DLC & FCC listed with LM79 & LM80.
- 2. High luminous efficacy 140 lm/W.
- 3. 0-10V dimming, Flicker free.
- 4. PF>0.95, driver efficiency >93%, THD<20%.
- 5. New generation die-cast aluminum design with light transmittance PC cover, and UGR<28.
- 6. Installation: hanging, it can add extra motion sensor or emergency battery.
- 7. Designed for warehouses, gymnasiums, and industrial spaces.
- 8. Five years warranty.

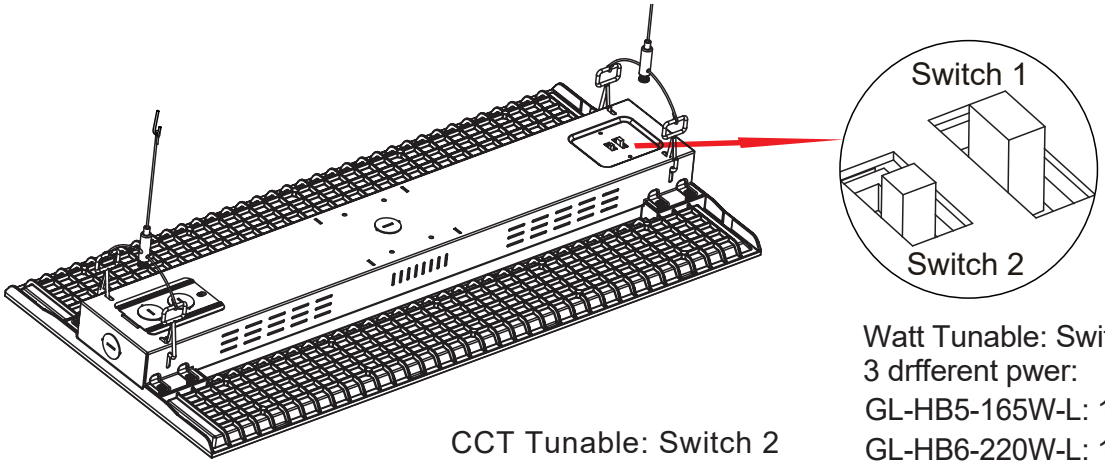
Product Dimension



Mode	A (inch)(mm)	B (inch)(mm)	C (inch)(mm)
GL-HB5-165W-L	14.17"(360mm)	10.24"(260mm)	2.17"(55mm)
GL-HB6-220W-L	18.11"(460mm)	10.63"(270mm)	2.17"(55mm)
GL-HB11-320W-L	23.03"(585mm)	10.63"(270mm)	2.17"(55mm)

Specification

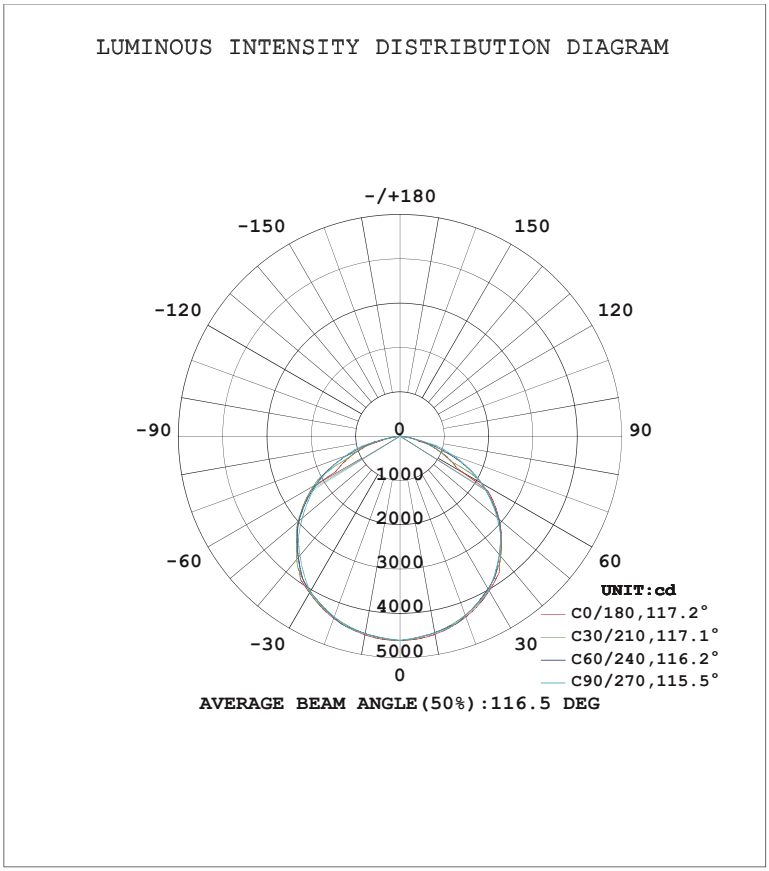
Mode	Power (Tunable)	Input Voltage	Input Current	Light Efficacy	PF	Ra	CCT (Tunable)
GL-HB5-165W-L	110W-130W-165W	AC120-347V	1.65A	140 lm/W	>0.95	>80	4000K-5000K
GL-HB6-220W-L	180W-200W-220W	AC120-347V	2.2A	140 lm/W	>0.95	>80	4000K-5000K
GL-HB11-320W-L	225W-275W-320W	AC120-347V	3.2A	140 lm/W	>0.95	>80	4000K-5000K

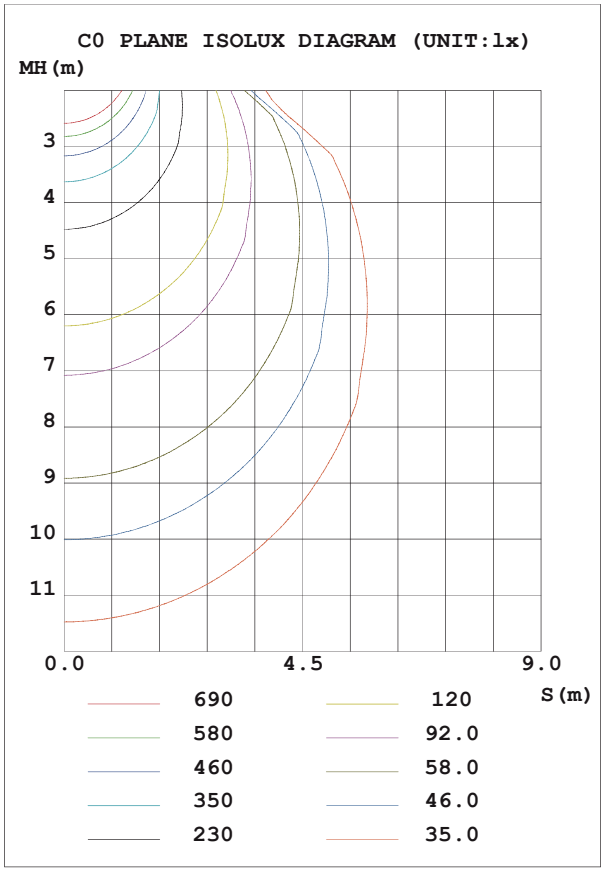


CCT Tunable: Switch 2
4000K-5000K

Watt Tunable: Switch 1
3 drfferent pwer:
GL-HB5-165W-L: 110W-130W-165W
GL-HB6-220W-L: 180W-200W-220W
GL-HB11-320W-L: 225W-275W-320W

Testing Report





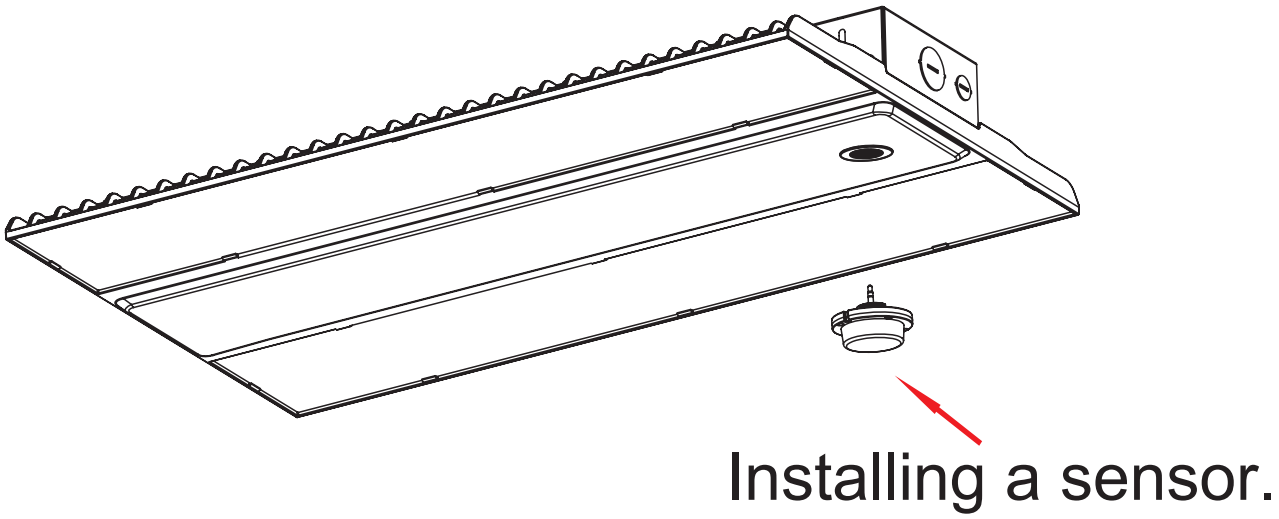
FEATURES & BENEFITS

The emergency driver models that can be matched for use are as follows:

Emergency driver model	Input Voltage	Emergency power	Charging time	Emergency working time
EMA25FY-170	100-347V	25W	24H	90min
EMA40FY-170		40W		
ES-EIA25-01S		25W		
ES-EIA32-01S		32W		
ES-EIA40-01S		40W		
BLD-HM25D-480800		25W		

Please refer to the emergency driver instruction for specific parameters and installation methods. The instruction shall prevail.

MOUNTED TO LINEAR HIGH BAY LIGHT



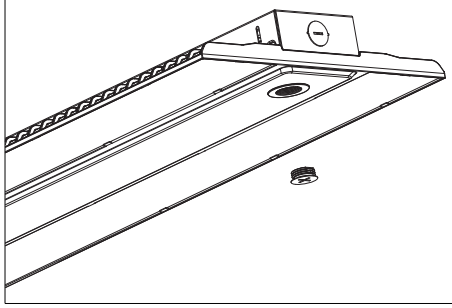
Model Number	Sensor Type	Connector	Controller
EFS106-AUX Bluetooth	PIR	Audio Jack	Keilton APP
EFS07-AUX			SPEC-RM51
ANT-6-4T			RC-100
HD07VR-PH-1			HD06R
HD07VR-PHB-1 Bluetooth			HAISEN BLUE APP
EFS06R-AUX.A4	Microwave		SPEC-RM51
ANT-5-4T			RC-100
HD07VR-MH-1			HD06R
HD07VR-MHB-1 Bluetooth			HAISEN BLUE APP

Networked Lighting Controls: HAISEN BLUE / GEBC / Keilton

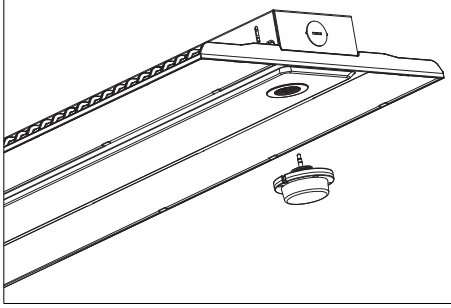
INSTALLATION INSTRUCTIONS

Please cut off the power before installation

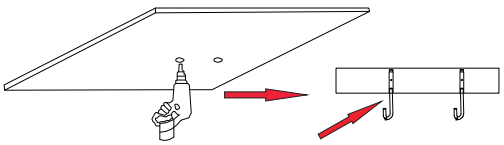
1. Remove the dust proof cover.



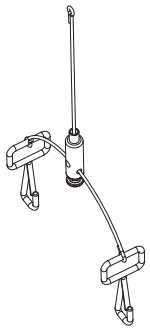
2. Installing a sensor.



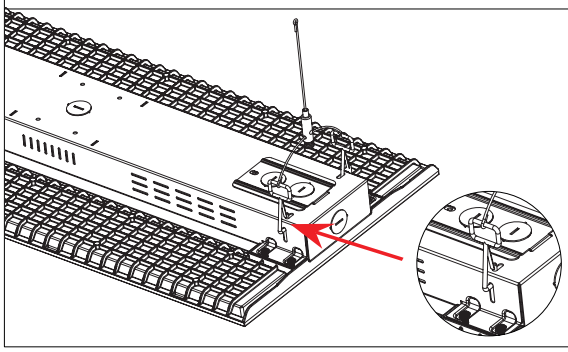
3. Drill two holes in the ceiling put the hook into the hole.



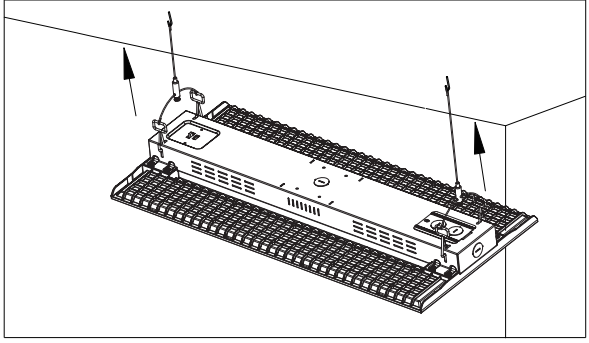
4. Take Y shape stainless steel rope out of the package.



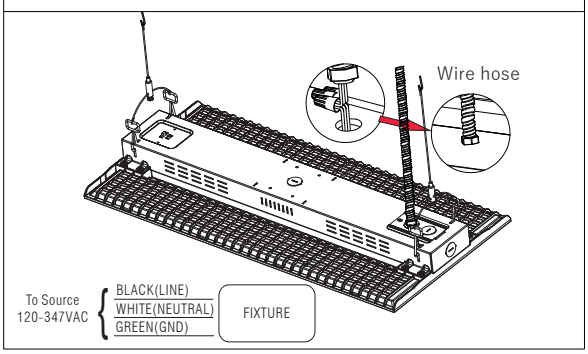
5. Insert the hook into the slotted holes as shown below.



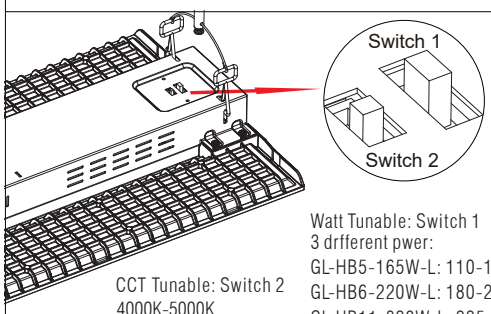
6. Hook up the safety steel on the ceiling anchor.



7. Turn off power,and make wiring connections with screw-on wire connectors insert the terminal cap and wires into the driver box.



8. Toggle the dip switch to required power.



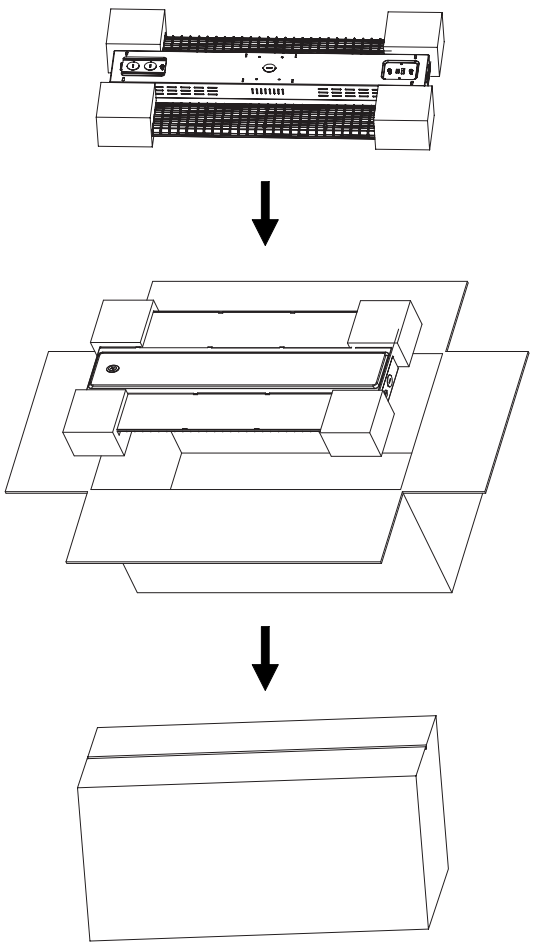
Watt Tunable: Switch 1
3 drfferent pwer:
GL-HB5-165W-L: 110-130-165W
GL-HB6-220W-L: 180-200-220W
GL-HB11-320W-L: 225-275-320W

Packing /weight

Part NO.	Outer Carton Size (LxWxH)	Qty/Carton (pcs)	Net weight (kg)(lbs)	Gross weight (kg)(lbs)	20GP (QTY)	40HQ (QTY)
GL-HB5-165W-L	15.94"*12.01"*11.81" (405*305*300mm)	4	7.84kg/17.28lbs	8.68kg/19.14lbs	2980	7028
GL-HB6-220W-L	19.88"*12.80"*11.81" (505*325*300mm)	4	10.32kg/22.75lbs	11.30kg/24.91lbs	2260	5324
GL-HB11-320W-L	24.80"*12.80"*11.81" (630*325*300mm)	4	13.04kg/28.75lbs	14.14kg/31.17lbs	1816	4284

Packing

4pcs/box



LED Linear High Bay





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.