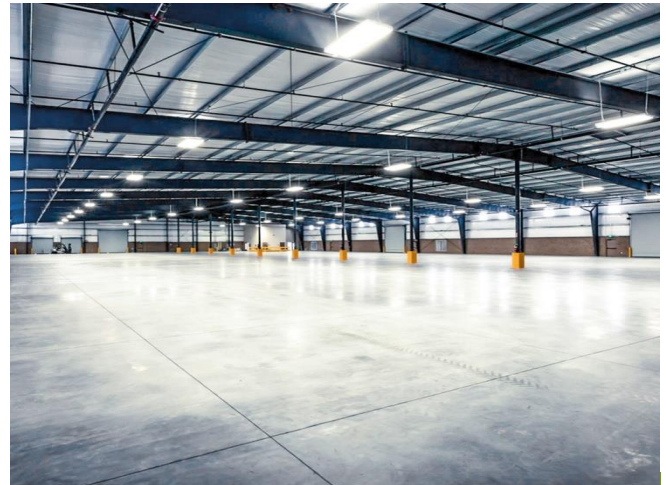




LED Linear High Bay

Spec Sheet



Applications:

Industrial; warehouse; supermarket; factory
and other high ceiling application...

SPECIFICATIONS

Volts: 120-277VAC

Power Factor: >0.9

THD: <20%

Average Rated Life: 50,000

Driver Efficiency: >87%

CCT: 5000K

Ambient temp: -4°F to 110°F

FEATURES

- Ideal replacement for HID warehouse lighting
- Steel housing with white powder-coated finish
- Drivers come standard with 1-10V dimming leads capable of variable dimming down to 10%.
- Semi-diffuse acrylic lens to cover the emitters and reflectors
- Chain, pendant or V hook mounting

APPLICATIONS

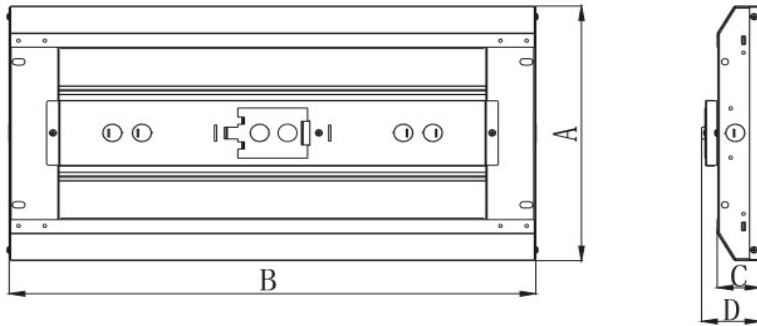
- Industrial; warehouse; supermarket; factory and other high ceiling application...

PRODUCT SPECIFICATION

SKU	Size	Watt	Lumens	DLC ID
HYA-LHB-2FT100W-50K	12.6"x23.8"x2.07"	100W	13000 lm	PLSK8WFDBERA
HYA-LHB-4FT165W-50K	12.6"x45.87"x2.07"	160W	21450 lm	PLVRPD7C2B50

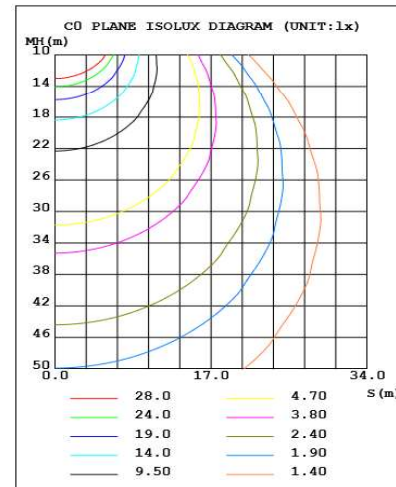
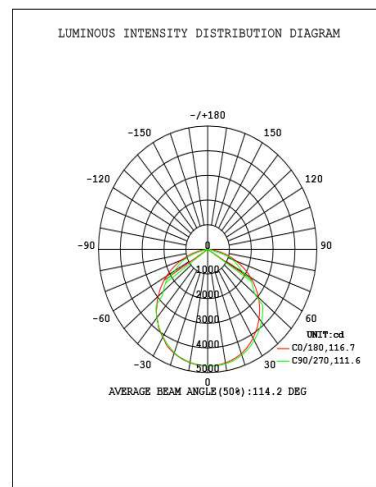
LED Linear High Bay

DIMENSION

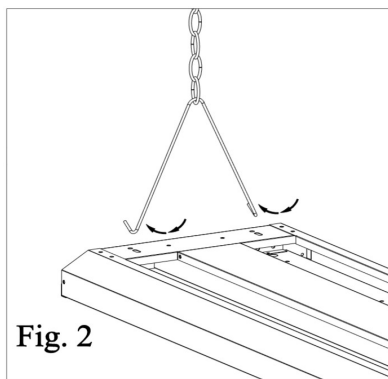


Dimension	100W-2FT	160W-4F
Dimension A	12.6"	12.6"
Dimension B	23.82"	45.87"
Dimension D	2.07"	2.07"

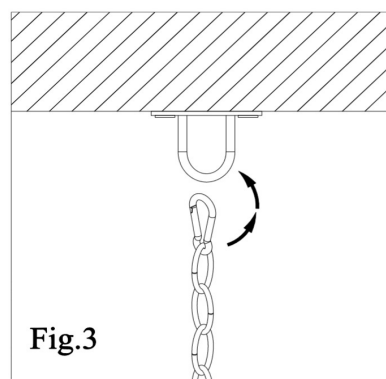
LIGHT DISTRIBUTION



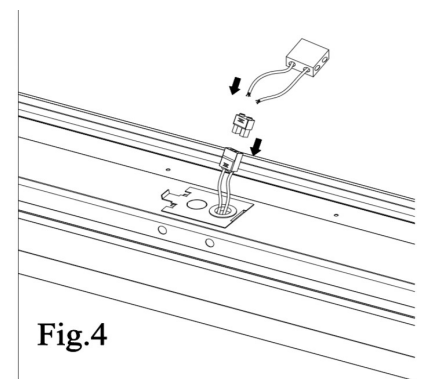
INSTALLATION GUIDE



1-Hook the V-hook with chain on the high bay



2-Hook up the chain on the ceiling anchor



3-Turn off the power, make the wire connection to the quick connector

