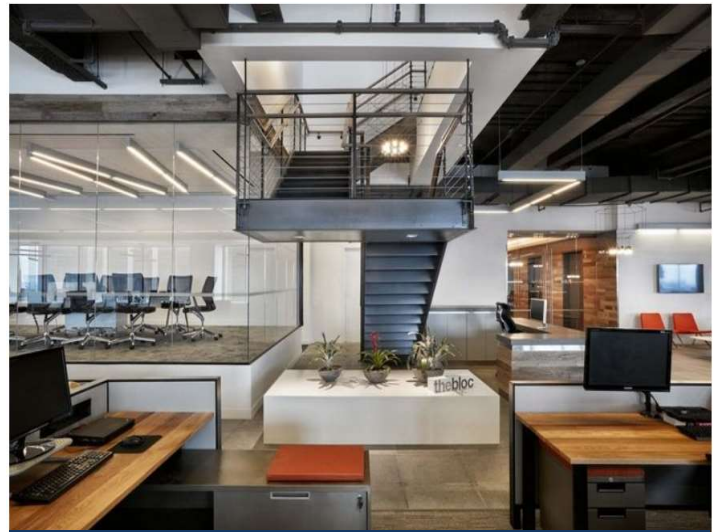


## LED UP and DOWN SUSPENDED LINEAR LIGHT



**Application:** supermarket, warehouse, office, factory, commercial and industrial space

### Certification



### SPECIFICATION

Model No	HY-4FT-LUD-50W-30K/40K/50K
Power	50W
Input Voltage	AC 110-277V
Luminous Flux	50W--6101.64 lm 30% up & 70% down
Effi	130 LM/W
Power Factor	>0.9
CCT	3000K/4000K/5000K
CRI	>80
Working Life	>50,000 hours
Working Temperature	-10°F to 105°F
Protection Level	Dry/Damp Location
DLC ID	PYOC8G5A
Qty/Pack	4
Package Size	49.5"x7.5"x7.7"
Package Weight	36 LB

### FEATURE

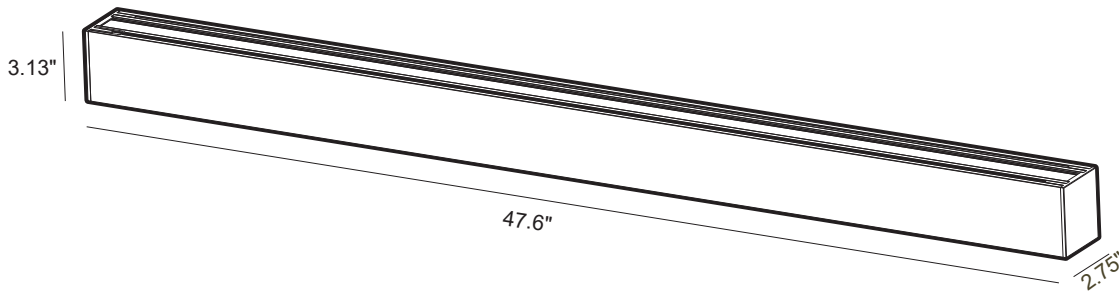
- ETL & DLC listed; With LM79 & LM80;
- High luminous efficacy 110 LM/W;
- White finish
- 0-10V UL/CUL listed LED Driver
- The IP40 rating offers extra protection for school applications
- Installation: Suspended, Flush mount.
- Suitable for dry/damp location

## ORDERING CODE DEFINITION

### EXAMPLE: HY-4FT-LUD-50W-30K/40K/50K

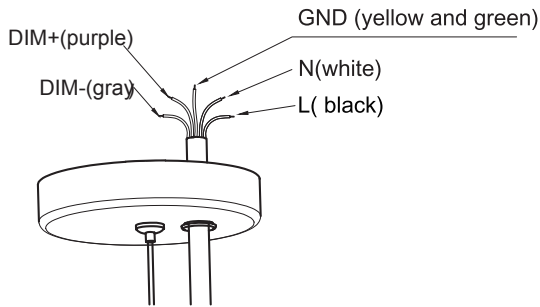
Company Code	Length	Product	Wattage	CCT
HYA	4FT	LUD: up and down linear light	50W	30K: 3000K
				40K: 4000K
				50K: 5000K

## PRODUCT DIMENSIONS

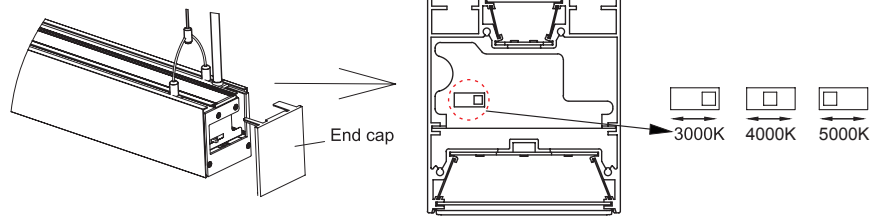


## INSTALLATION INSTRUCTION

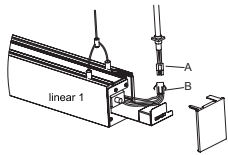
### WIRING



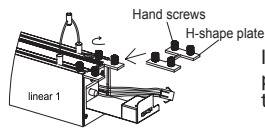
### CCT Tunable



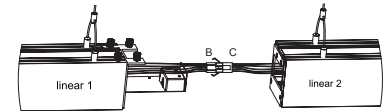
### Connection Instruction



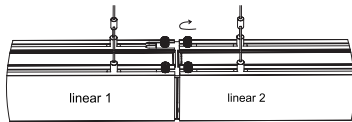
Disconnect the A and B parts.



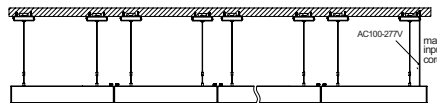
Insert the H-shape plate to the track as the picture shows.



Install the Linear 2 to the ceiling and open the end cap, connect B and C as the picture shows.



Push back Power Supply Board to Linear 1 then insert the H-shape plate to Linear 2, tighten the plate with 4 pcs hand screws.



Install the Linear Light as above method, keep one main input cord on one side.

NOTE: LED LINEAR CAN BE JOINTED TOGETHER AS NEEDED, BUT THE TOTAL NUMBER OF FIXTURES SHOULD BE NOT MORE THAN 7PCS

## PHOTOMETRIC REPORT

