

## Warnings/Avertissements:

1. Turn off the power before installation.
2. This model is not suitable for electronic switch or remote control.
3. Pls stop using led high bay light if there is any unusual phenomenon when it is working.
4. Not for emergency lighting.
5. Min 75 °C supply conductor.
6. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

1. Couper l'alimentation avant l'installation.
2. Ce modèle n'est pas adapté pour le commutateur électronique ou la télécommande.
3. Arrêt de Pls en utilisant sous haute baie menée si il ya n'importe quel phénomène peu commun quand il travaille.
4. Pas pour l'éclairage de secours.
5. Les fils d'alimentation 75 °C min.
6. Ce produit doit être installé selon le code d'installation pertinent, par une personne qui connaît bien le produit et son fonctionnement ainsi que les risques inhérents.

## LED High Bay Light Instruction



## Cautions:

1. Please turn off power before install or change assembly parts.
2. The input voltage and lamps should be matched, after connecting the power line, please make sure the wiring section is insulated.
3. No-professionals, must not install and disassemble the lamps.
4. Can not use the electric generator to test the LED lamp.

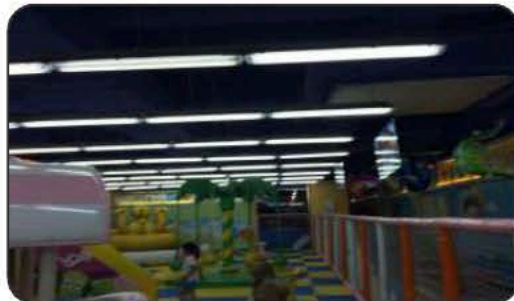
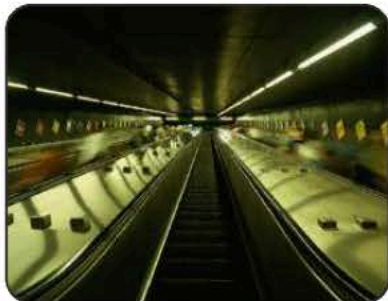
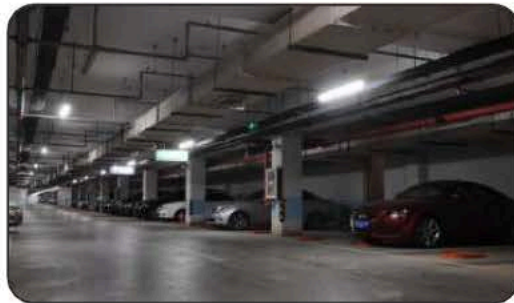
# LED High Bay Light Instruction

## Product features:

- ◆ High CRI, Warm / Natural / Cool / Cold white.
- ◆ Optional shell Color: Black or Silver.
- ◆ Optional Beam Angle: 90°、100\*65°、135\*70°.
- ◆ Optional Installation Way: by chain or by bracket.
- ◆ Internal driver, input voltage AC100-240V or AC100-277V.
- ◆ No UV or IR in the beam.
- ◆ Easy to install and operate.
- ◆ Energy saving, long service life.
- ◆ Light is soft and uniform, safe to eyes.
- ◆ Instant start, NO flickering, NO humming.
- ◆ Green and eco-friendly without mercury.

## Application:

Widely used in workshop, warehouse, cold store, parking lot, food industry, tunnel, bathroom, etc.



## Installation Instructions:

**Warning: Please make sure the power is off before installation.**

### Installation I :

1. Take out accessory chains and fix them on the beam with adjustable connectors;(Fig.1)
2. Fix the light fixture on the other side of the chains, connect the wire of fixture to main power supply and make sure good protection on the wire connection. (Fig.2)

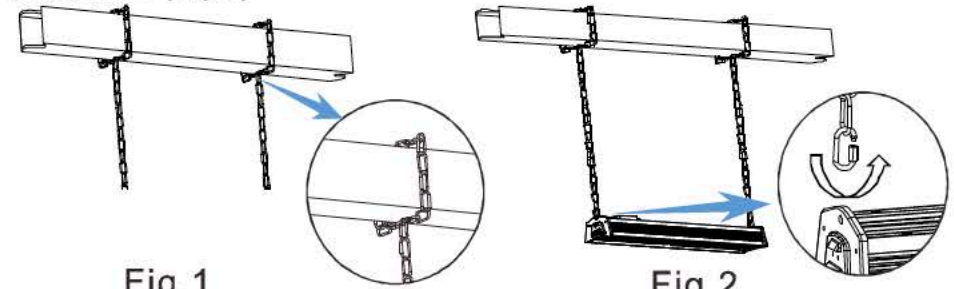


Fig.1

Fig.2

### Installation II :

1. Drilling 4 holes according to following size and position as it shows(Fig.5). Driving expansion screws into those 4 holes and fixing the installation bracket on the ceiling with nuts.(Fig.3)
2. Take out light fixture and fix it on the brackets with screws and nuts.
3. If it is undimmable, please directly connect ACL( brown/black) /ACN ( blue/white) /FG. If it is dimmable, please follow the wiring steps following(Fig.6). Please do a good job of insulation and waterproof before adjusting lighting angle(Fig.4).

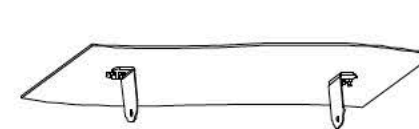


Fig.3

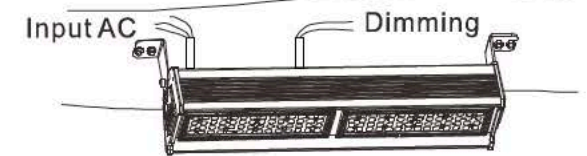


Fig.4

Module Number	Fixture Length	L1	L2
1	0.3M	345mm	391mm
2	0.6M	645mm	691mm
3	0.9M	941mm	987mm
4	1.2M	1245mm	1291mm
5	1.5M	1531mm	1577mm
6	1.8M	1831mm	1877mm

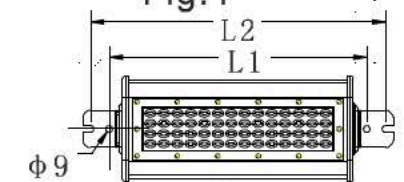


Fig5

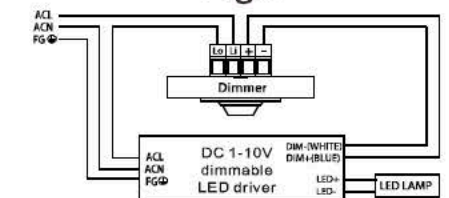


Fig6