Nova series LED high bay light





Advantages

- 1.UL cUL certificate.
- 2.Lumileds or Bridgelux Chip, high CRI.
- 3.Input voltage 120VAC.
- 4.No UV or IR in the beam.
- 5. Easy to install and operate.
- 6. Energy saving, long lifespan.
- 7. Light is soft and uniform, safe to eyes.
- 8. Instant start, NO flickering, NO humming.
- 9. Green and eco-friendly without mercury.

LED High Bay Light Installation Instruction

Cautions:

- 1. Can not use the electric generator to test the LED light.
- 2. Please abide by related country, regional and local law and regulations when install this fixture.
- 3. Please turn off the power before installation or maintenance.
- 4. Proper earth grounding is required to ensure safety.

Notice:

- 1. To avoid possibility of electrical shock or fire, the installation personnel must have professional electric knowledge.
- 2. Please wear gloves to avoid injury before installation.
- 3. If any smoke or spark of the wire happened, please turn off the power immediately and notify relevant personnel.
- 4. The luminaire shall be mounted directly below an outlet or junction box.
- 5. The cord shall be visible over entire length and cannot be concealed.

Attention:

- 1. Please check if there is any damage during shipping. If so, please contact manufacturer timely.
- 2. Please read the installation instruction carefully to check whether all the accessories are complete. After confirmation, then install the fixture according to installation steps.

Wiring Diagram & Instruction:

- 1. The length of the plug wire is 1.8m(5.9ft)
- 2. The input voltage is 120V



3 Installation Methods: Hook Mount

(Please choose the most suitable installation method for the purchased produdct as per your needs.)

A. Hook Mount:

- 1. Please screw the lifting ring into the high bay light fixture, then tighten firmly. (Figure 1)
- 2.Please hang the fixture into the lifting hook or chain and protect it from falling. (Figure 2)
- $3.After\ installation$, please wire in accordance with local connection standard, and make sure there is a good joint protective measures.



Figure 1

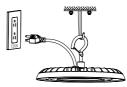


Figure 2