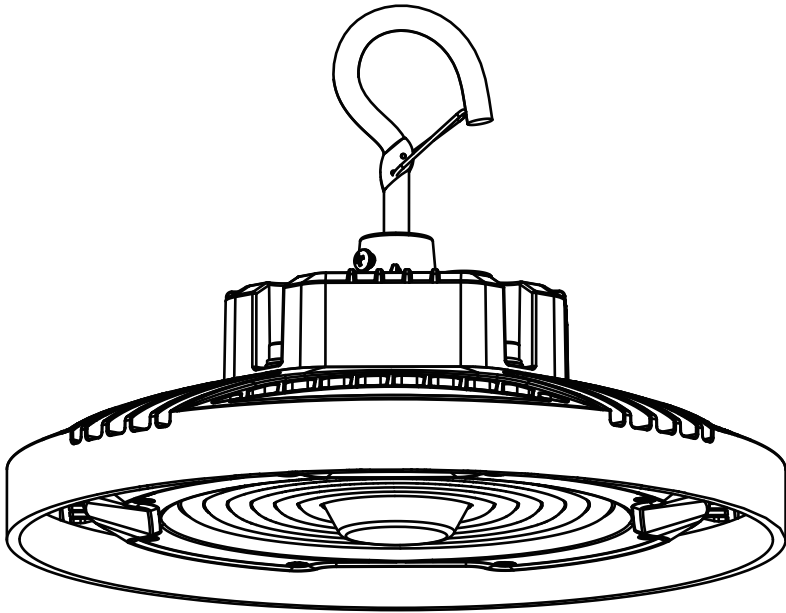


CINOTON

LED HIGH BAY LIGHT

User Manual



Product Parameters

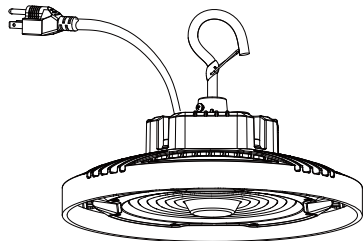
Mode	HB025
Wattage	MAX. 160W
Input Voltage	AC120V 50~60HZ
Main Materials	Die-casting Aluminum+PC
CCT(K)	5000K
Lightning Surge	2KV
Induction Type	Switch Control, No Sensor
Colour	Black
Product Certification	UL/FCC
Size(Dia.*H cm)	26*14.7

Attention

1. Kindly inspect the product for any damages that may have occurred during shipping. If you notice any damage, please contact the manufacturer promptly for assistance.
2. Prior to installation, please carefully review the installation instructions to ensure that all necessary accessories are included. Once you have confirmed that everything is complete proceed with the installation steps as outlined.
3. This product includes a Hook Mount, a US plug with a 5.9ft cable, and a Safety Rope. Please select the most appropriate installation method based on your specific needs.

Plug Diagram & Instruction

1. The length of the plug cable is 5.9ft
2. The input voltage is 120V



Installation of UFO High Bay Light

1. Please screw the lifting ring into the high bay light fixture, then tighten it firmly. (Figure 1)
2. Please hang the fixture into the lifting hook or chain and the safety rope will protect it from falling. (Figure 2)

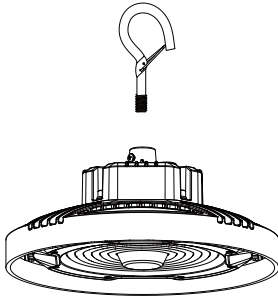


Figure 1

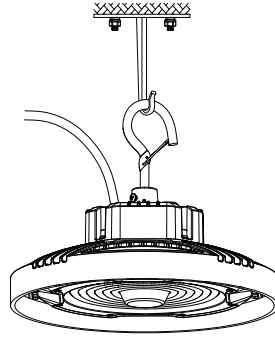


Figure 2

2-Way Connection

US Plug

Please plug it directly into the wall outlets to make it light on. (Figure 1)

Wire Connection

1. If you intend to wire the product, please cut off the US plug. (Figure 2)
2. When wiring the product, please ensure that you follow the local connection standards and take the necessary protective measures to create a secure joint. (Figure 3)

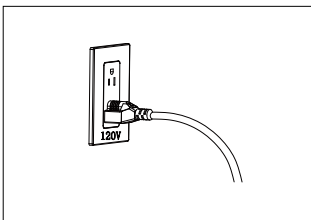


Figure 1

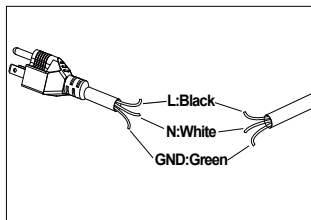


Figure 2

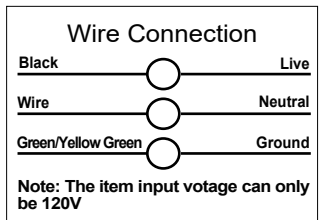


Figure 3

Wiring Notes

1. To avoid the possibility of electrical shock or fire, wire connection is only for personnel with professional electric knowledge should perform the installation.
2. Before connecting the wiring device to a power source, ensure that the power is turned off at the fuse or circuit breaker box.
3. Confirm that the power supply voltage is correct, and connect the clamp to an AC 120V 60Hz power supply.
4. When wiring the product, please pay attention to the corresponding relationship between the colors of the distinguishing lines.
5. Do not connect the ground wire with other wires, and ensure that the L-pole and N-pole are not connected together.
6. After wiring, please ensure that the connector is placed inside the lamp body or J-BOX to help it waterproof.

Safety Notice

1. Please wear gloves to avoid injury before installation.
2. If any smoke or sparks occur from the wire, turn off the power immediately and notify relevant personnel.
3. The lamp should be mounted directly below an outlet or junction box.
4. The cord should be visible over its entire length and should not be concealed.
5. Please turn off the power supply switch of the lamp in advance during maintenance.

After-sale Service



**45 Days
Refund**



**3 Years
Quality Warranty**



**7*24 Hours
Customer Service**

Situation without Warranty

1. The product is not used in accordance with the instructions specified in the installation instructions or requires unauthorized maintenance.
2. Damage caused by accidents, changes, misuse, abuse, and exceeding product costs including expenses incurred by the buyer and others in transporting, repairing, replacing disassembling, or installing the product.