



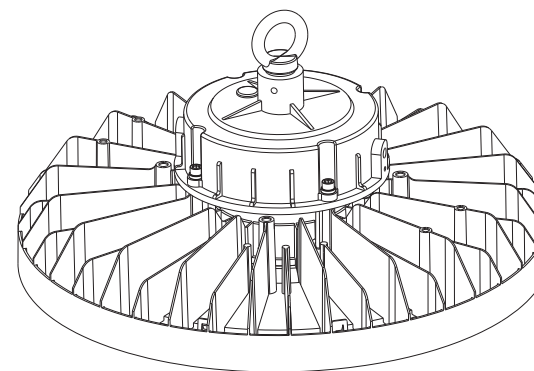
Problem	Possible Cause	Solutions
LEDs stop working	The power line is improperly connected.	Reconnect the power cable.
	The power plug is loose.	Firmly plug the power in.
	The LED driver malfunctions.	Replace with new driver.
	The LED chip is damaged.	Replace with new LEDs.
LEDs flash on and off	The output of the driver is abnormal.	Replace with new driver.
	The LED chip breaks down.	Replace with new LED chip.

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- \_\_\_\_\_
- \_\_\_\_\_

# Instruction Manual



## HABEE SERIES



65W/100W/120W/150W/200W/240W/300W



## Reminder

We appreciate your purchase!

Please read the instruction manual before installation and keep it for future reference.



## Warning

1. To avoid damage, falling, electric shock or fire, please do not modify the lamp or replace accessories without confirming with the supplier first.
2. Please authorize only qualified personnel to install the lamp and ensure they follow the instruction manual. Any improper installation might cause falling, electric shock, fire, or other injury, damage or hazard.
3. Please disconnect power before installation or any maintenance of the lamp.
4. Please disconnect power if it begins to smoke or emit odors, since fire or electric shock may occur. Ask qualified person to inspect and maintain the luminaire.
5. Please do not dismantle the lamp without the supplier's authorization.
6. Please do not touch the power supply when the lamp is operating.
7. The external flexible cable or cord of this luminaire cannot be replaced; if the cord is damaged, the luminaire shall be destroyed.
8. Terminal block not included. The electrical fitting must be installed by a licensed electrician.
9. The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
10. Only to be installed outside arms reach.
11. For use in environments where an accumulation of non-conductive dust on the luminaire may be expected.
12. Mounting heights of lights not higher than 30m.

**Caution risk of electric shock**



## Application

With unique high-purity die-cast aluminum heat sink, high-brightness SMD chip, high-efficiency constant current and constant voltage power driver, the LED high bay is designed for factories, workshops, warehouses, highway toll stations, gas stations, supermarkets, exhibition halls, stadiums and similar applications.



## Technical Parameters

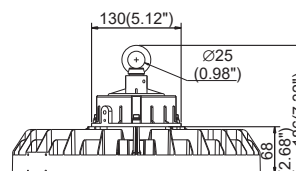
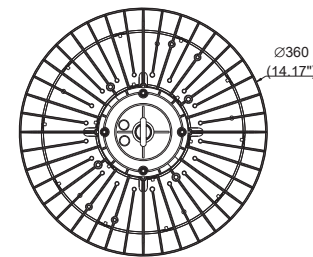
Product Specifications	Normal	65W/100W	120W	150W	200W	240W	300W
	High Efficacy	65W/100W	120W	150W	200W		
Input Voltage		AC100-240V / (NA) AC100-277V					
Power Frequency		50 / 60Hz					
Outlook Dimensions		Ø360 x 186mm (Ø14.17" x 7.32")					Ø360 x 190mm (Ø14.17" x 7.24")
Luminaire Net Weight		3.9±0.3kg (9.04±0.66Lbs)			4.3±0.3kg (9.260.66Lbs)		5.1±0.3kg (11.24±0.66Lbs)
Working Temperature	Normal	-30°C to +50°C (-22°F to +122°F)					
	Motion sensor (100-240W)	0°C to +50°C (32°F to +122°F)					/
Storing Temperature		-40°C to +70°C (-40°F to +158°F)					



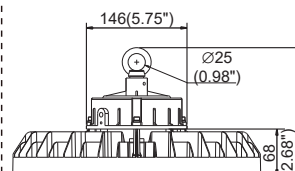
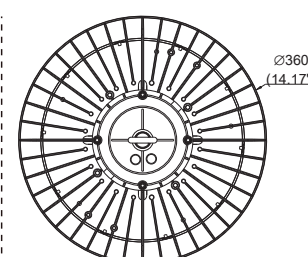
## Installation Instructions

### Loop hanging installation

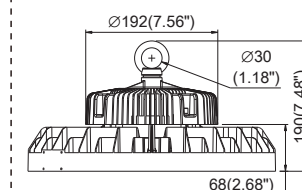
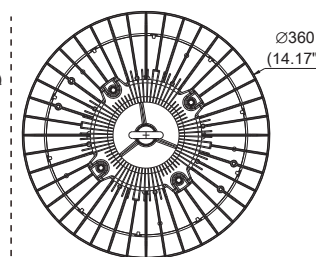
#### A Physical Dimensions(mm/inch)



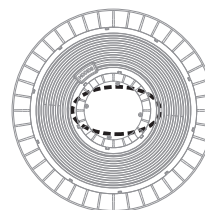
Normal/High Efficacy:  
65W/100W/120W/150W  
MOSO



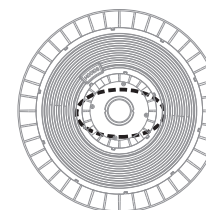
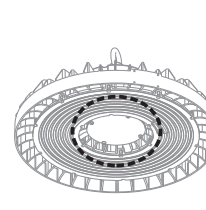
Normal: 200W/240W  
High Efficacy: 200W  
MOSO



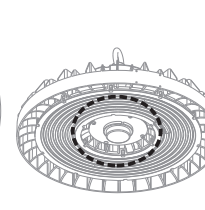
Normal: 300W  
High Efficacy: /  
MeanWell



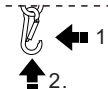
Normal(65-300W)



Motion sensor(100-240W)



1. ✕



2. ✕

