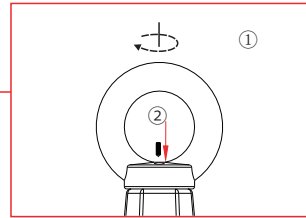
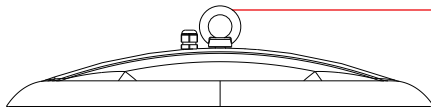
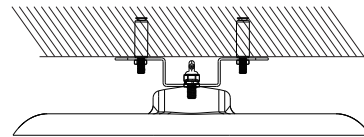
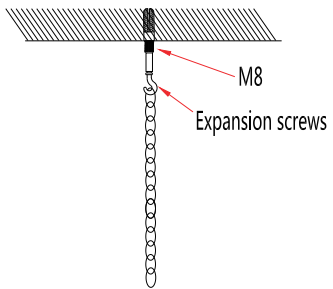


Installation Steps

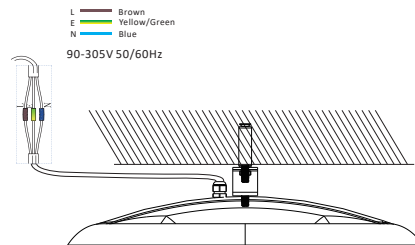
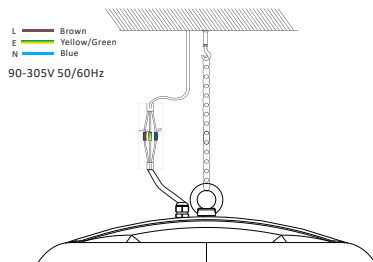
- ① Install the O-rings and screw up
- ② Tightening the M3 screw until it fill-in the hole exactly



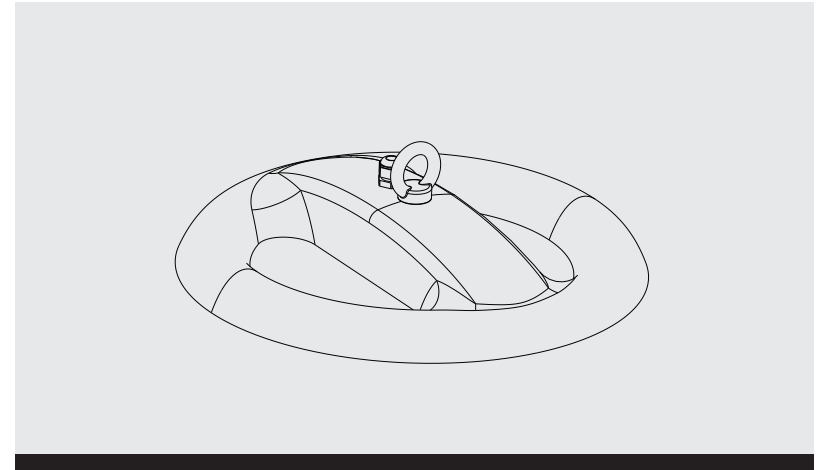
- ① Install the chain/pipe



- ② Install the fixture and wiring



Installation Instructions



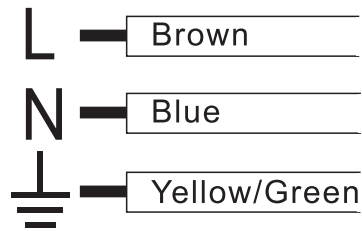
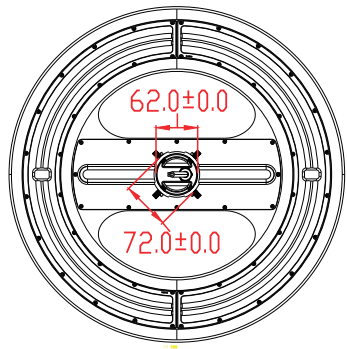
STEER - High Bay Version

80W/100W/150W/200W/240W

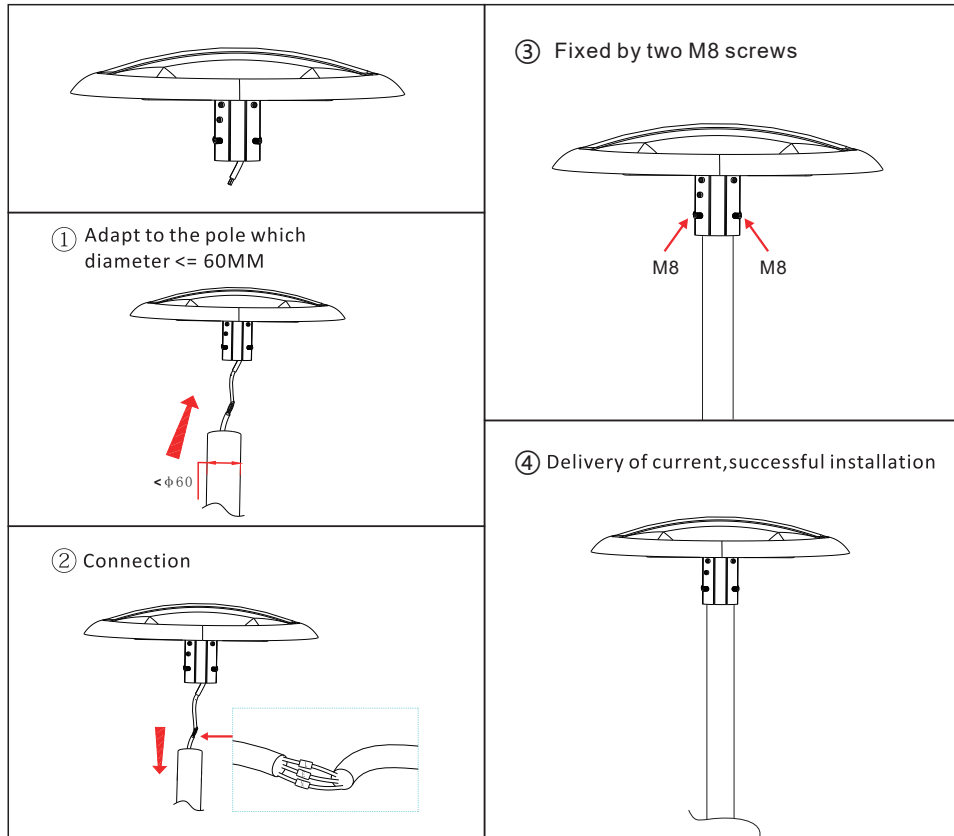
Scope of Application

With unique high-brightness SMD chips, high-purity aluminium heats sinks, high-efficiency constant current and constant voltage power drivers, this LED highbay light is designed for high quality lighting for gas stations, exhibition halls, factory, highway toll stations, workshop, warehouses, stadiums, supermarkets and similar applications, etc.

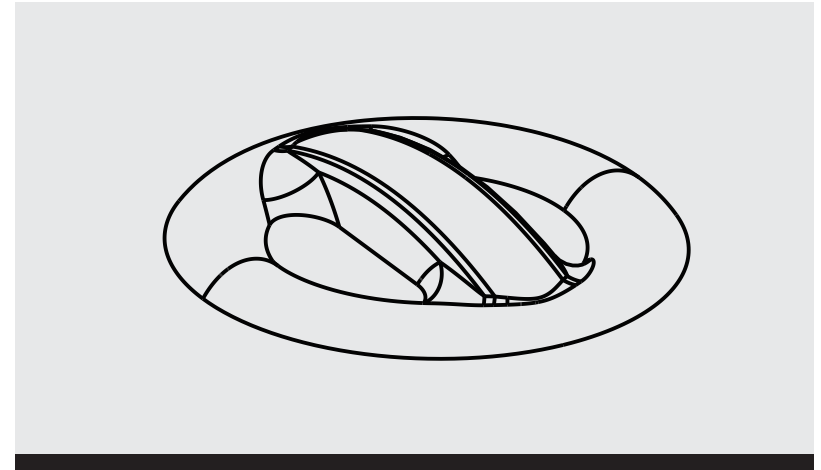
Installation Steps



100-240V 277V~
50/60Hz



Installation Instructions



STEER - Post Top Version

80W/100W/150W/200W/240W

Scope of Application

With unique high-brightness SMD chips, high-purity aluminium heats sinks, high-efficiency constant current and constant voltage power drivers, this LED highbay light is designed for high quality lighting for gas stations, exhibition halls, factory, highway toll stations, workshop, warehouses, stadiums, supermarkets and similar applications, etc.

Technical Parameters

CCT	2700-6500K	Power Factor	>0.95
CRI	Ra>70 / Ra>80	Working Life	50,000hours
IP Grade	IP 66	Input Voltage	AC 100-240V 277V~50/60Hz
WATTAGE	80/100/150/200/240W	Beam Angle	60°/90°/120°
Lamp Luminous Flux	160LM/W±5%	Working Temperature	-40°C ~ 60°C
Light Source	Lumileds	Driver	Meanwell

Lamp Power	LED Quantity	Lamp Size (mm)	Lamp Luminous Flux	Net Weight (kg)
80W	160PCS	φ380*162	12,800LM±5%	4.0±5%
100W	192PCS	φ380*162	16,000LM±5%	4.1±5%
150W	256PCS	φ380*168	24,000LM±5%	4.2±5%
200W	384PCS	φ500*168	32,000LM±5%	6.0±5%
240W	448PCS	φ500*168	38,400LM±5%	6.0±5%

Trouble Shooting

* Please don't disassemble light without being authorized staff only.

* Please report us the abnormality in time

Problem	Possible Cause	Solutions
LEDs stop working	The power line/plug is improperly connected.	Reconnect the power cable/plug.
	Power failure.	Check the circuit.
	Fault with LED Driver.	Replace with new driver.
	Damage to LED chips.	Replace with new LEDs board.
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 board.
	Voltage Instability.	Power-off and check the power supply.

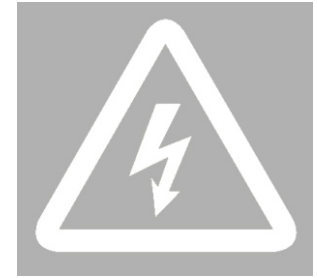
Warning



Follow The Installation Instructions



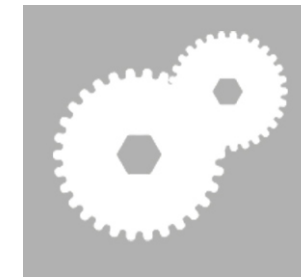
Certified Installer



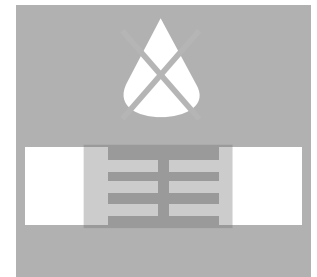
No Live Line Work



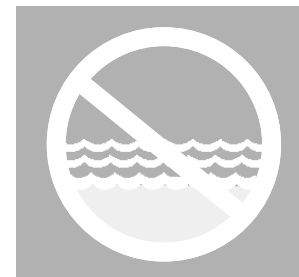
Power-Off In Accident



Use Original Parts



Use Waterproof Wiring



Not Suitable For Underwater Use



-40°C~60°C Working Temperature



Keep Away From Chemical