

# LED HIGH BAY LIGHT

## INSTALLATION GUIDE



VOLTS	100-240V / 277V AC
PROTECTION CLASS	Class I
POWER FACTOR	>0.95
OPERATING TEMP	-35°C ~ +50°C
BEAM ANGLE	60°, 90°, 110°
HOUSING	Die-cast aluminum
HOUSING COLOR	Black
MOUNTING	Hook Loop, Various Brackets
IP RATING	IP65
IK RATING	IK08
CONNECTION METHOD	UL/EU/AU Plug & Cable
WARRANTY	5 years

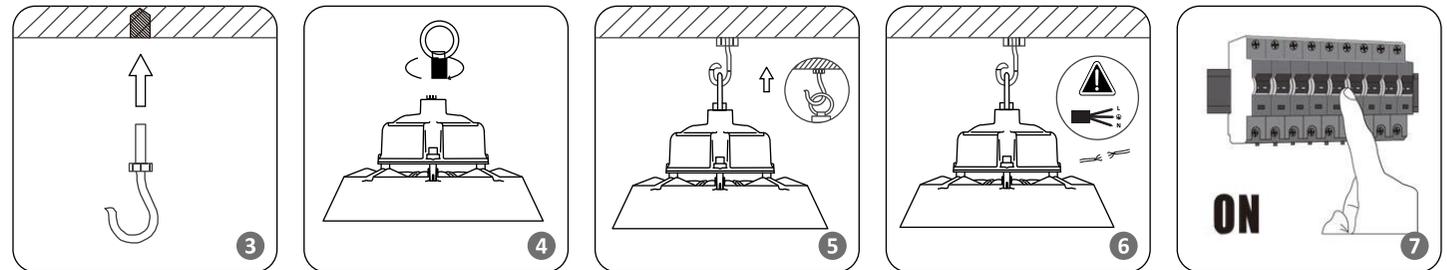
Order Reference: HB11-150  A: >150lm/w B: >170lm/w C: >190lm/w D: CCT and Power Adjustable

Model	Wattage	Luminous Efficacy (±5%)	Lumen Output (±5%)	Fixture Dimension	Fixture Weight	Packing Type
HB11-100 <input type="checkbox"/>	100W	150lm/w /170lm/w /190lm/w	15000lm /17000lm /19000lm	260 x260 x135mm	1.80kg	1unit /ctn
HB11-150 <input type="checkbox"/>	150W	150lm/w /170lm/w /190lm/w	22500lm /25000lm /28500lm	280 x280 x135mm	1.95kg	1unit /ctn
HB11-200 <input type="checkbox"/>	200w	150lm/w /170lm/w /190lm/w	30000lm /34000lm /38000lm	336 x336 x150mm	2.45kg	1unit /ctn
HB11-240 <input type="checkbox"/>	240w	150lm/w /170lm/w /190lm/w	36000lm /40800lm /45600lm	390 x390 x160mm	3.10kg	1unit /ctn
HB11-300 <input type="checkbox"/>	300w	150lm/w /170lm/w /190lm/w	45000lm /51000lm /57000lm	425 x425 x170mm	4.00kg	1unit /ctn

### MOUNTING & CONNECTION INSTRUCTIONS

- STEP1: Always disconnect the power supply before installation to ensure a power-off operation.
- STEP2: Drill holes at the required locations for the lighting fixture.
- STEP3: Install hooks and other necessary fasteners into the drilled holes.
- STEP4: Install the included hanging rings onto the lighting fixture body.
- STEP5: Hang and secure the lighting fixture with the hanging rings onto the hooks and other accessories.
- STEP6: Connect the lighting fixture's wiring to the pre-installed wiring on site.
- STEP7: Connect the power supply, turn on the switch, and test if the lighting fixture illuminates correctly.

**Note:** The installation base must be able to support 10 times weight of the products



### CAUTION

- Installation and maintenance must be performed by professionals only.
- Please ensure the holder is strong enough and the screws are tightened.
- The ground wire must be securely connected.
- Please make sure the lamp is working with correct input voltage.
- Cut off the power before maintenance.
- Do not use chemicals or corrosive cleaner to clean the fixture.
- If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by qualified person in order to avoid a hazard.