

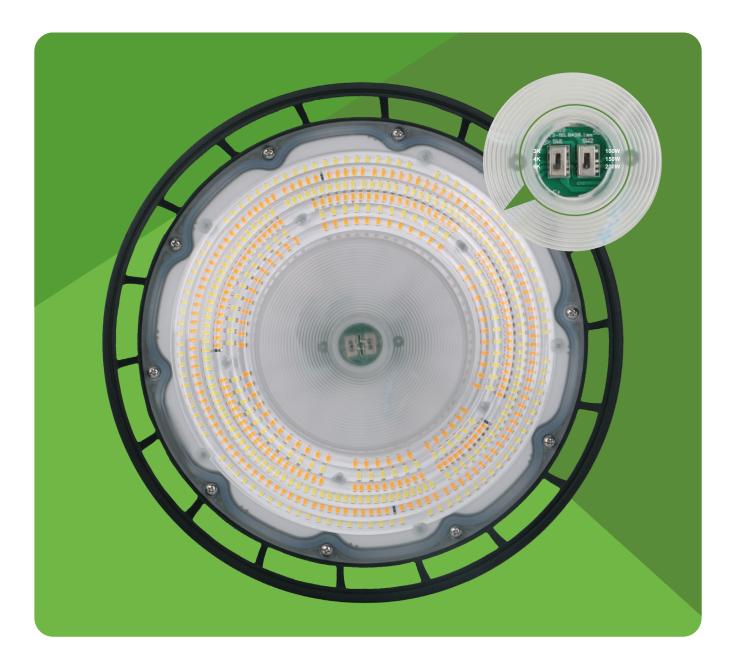




200W



LED High Bay Light



PRODUCT FEATURES

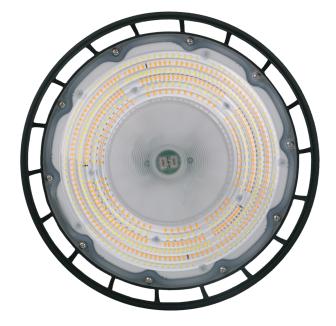
- Polycarbonate lens with no risk of lamp breaking for safe industry applications
- Optimized aluminum alloy housing design for superior thermal management
- Instant light up with no warm up time
- No cool down needed before restart
- High mechanical impact resistance and ingress protection rating
- 3CCT and wattage adjustable switch

LED High Bay Light HVB200WLEDPACCT

Specifications

Electrical Data

Wattage	200W-150W-100W
Voltage	AC220-240, 50-60Hz,
Waterproof	IP65



Optical Data

Color temperature	3000K/4000K/6500K
Lumen	120LM/W
RA	>80
PF	>0.9
Beam Angle	110°
Others	
Material	Aluminium Die-casting + PC
Working Temperature	–20℃ – 50℃

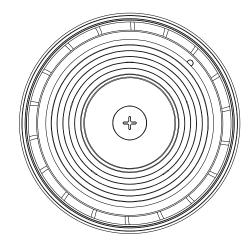
ф314X32.5mm

Warranty

Size

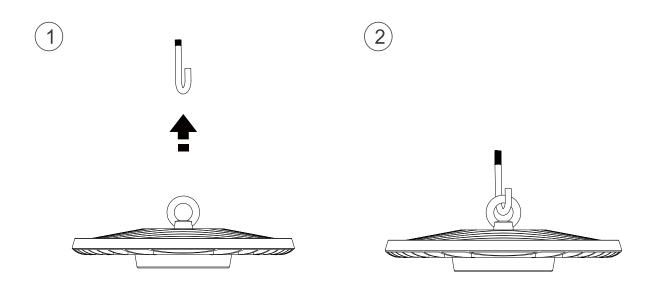
3years







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Warning

- It should by professional electrician technician to install the product , inspection , maintenance and rack-mounted.
- Before installing fixtures , make sure the power is turned off during the installation process.
- Make sure the circuit voltage is in the lamp operation voltage allowable range
- If the external flexible cable or cord of the luminaire is damaged, it should only be replaced by the qualified person.
- Lamp should working under the predetermined working temperature .

Warranty

3 years warranty for original purchaser of LED product that is identified on seller's invoice reflecting its original purchase(the "Product")

- The following circumstances will not be warranted :
- Damage caused by force majeure such as war,riots,sabotage,cyclones,earthquakes,tidal waves, flooding,fire,lighting strikes etc.
- Damage caused by user's improper delivery.defects caused by wrong operation,wrong treatment and destruction of machinery
- Damage caused by buyer or installer using bad quality cable or other mismatching electronic parts.
- With the quality problem during warranty time , our company will choose to repair / replacement parts , or replace the product , or other methods to slove them . Beyond the warranty time , will take some materials costs , labor costs.