

## 100W/150W/200W LED HIBAY LIGHT

Illuminate large spaces brilliantly! LED high bay light delivers powerful lighting with energy savings.



### Features

- **High Lumen Output:** Designed for large, high-ceiling spaces, LED high bay lights offer powerful illumination, measured in lumens. They typically range from 15,000 lumens to well over 50,000 lumens, providing bright light for warehouses, factories, gymnasiums, and other large areas.
- **Durability:** Built to withstand demanding environments, LED high bay lights often have sturdy construction with heat sinks for efficient heat dissipation. Some options may be dust-tight and water-resistant for added durability in harsh conditions.
- **Long Lifespan:** LED high bay lights boast impressive lifespans, typically ranging from 50,000 to 100,000 hours. This translates to years of reliable lighting and minimal maintenance costs associated with frequent replacements.

### Product Benefits

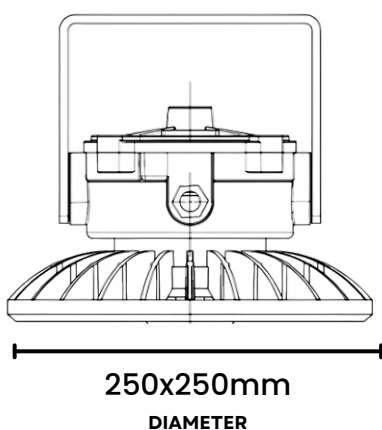
- Minimize Maintenance
- Brighter, Longer-Lasting Light
- Beam Angle Flexibility
- Durable Champions

## Technical Information

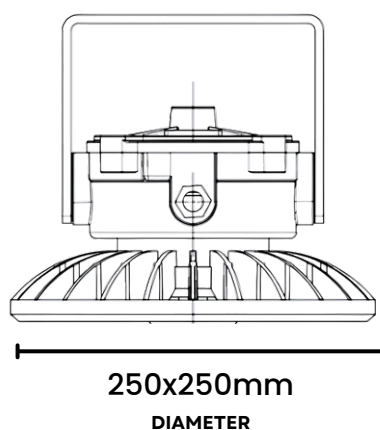
<b>BRAND</b>	QLUX	<b>LUMINOUS EFFICACY (lm/W)</b>	120 lm/W
<b>WATT</b>	100W/150W/200W	<b>BEAM ANGLE</b>	120°
<b>PRODUCT TYPE</b>	LED HIGHBAY LIGHT	<b>NO. OF LED</b>	100W-100, 150W-150, 200W-200
<b>INPUT VOLTAGE RANGE</b>	100VAC-300VAC	<b>RATED LIFE TIME (HR)</b>	15000 HR
<b>POWER FACTOR</b>	>0.9	<b>IP XX</b>	IP65
<b>FREQUENCY</b>	40HZ-60HZ	<b>DOB/DRIVER BASE</b>	ISOLATED LED DRIVER
<b>%THDI</b>	<10	<b>GUARANTEE</b>	2 YEARS
<b>EFFICIENCY</b>	>90%	<b>POWER SOURCE</b>	220VAC-240VAC, 50HZ
<b>OVP</b>	440VAC	<b>LED TYPE</b>	2835
<b>SURGE PROTECTION</b>	6KV	<b>CRI</b>	>80
<b>INPUT CURRENT</b>	0.48A	<b>CCT</b>	6500 K

## Dimension

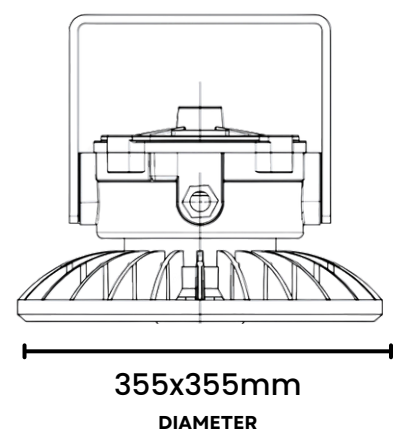
**100W**



**150W**



**200W**



## Application

LED high bay lights are ideal for illuminating large indoor spaces with high ceilings. They're widely used in industries (warehouses, factories), commercial settings (retail, gyms, arenas), and specialized areas (hangars, parking garages, conference halls). Their versatility, energy efficiency, and durability make them a popular choice for diverse lighting needs.