

FOOD PROCESSING LED HIGH BAY



NSF & IP69K

Certified by NSF food grade, these led highbay features adjustable CCT & wattage. Moreover, high-protection rating IP69K of luminaires allows to clean with high pressure up to 100 bar and 80 degrees C hot water, and a variety of cleaning agents, alongside good chemical resistance.



Motion Sensor



High Efficacy
160 -210 LPW



CCT & Wattage
Selectable



Anti-Corrosion



IP69K
& IP65 Rated

FEATURE

Style	Food Grade UFO LED
Waterproof	IP65 Rated
IP69K	Resist 100 Bar & 80 deg.C hot water
Lumen Efficacy	160 / 210 LPW
Housing	Aluminum Alloy
Diffuser	Shatter-proof PC
Wattage	100W-150W-200W Selectable
Color Temperature	3000K-4000K-5000K Selectable
Sensor	Microwave motion/photocell
Beam Angle	60/90/120 deg.
Emergency Backup	UL924, CEC Title-20
Listed	NSF, ETL/cETL, CE, RoHS
Warranty	5 Years

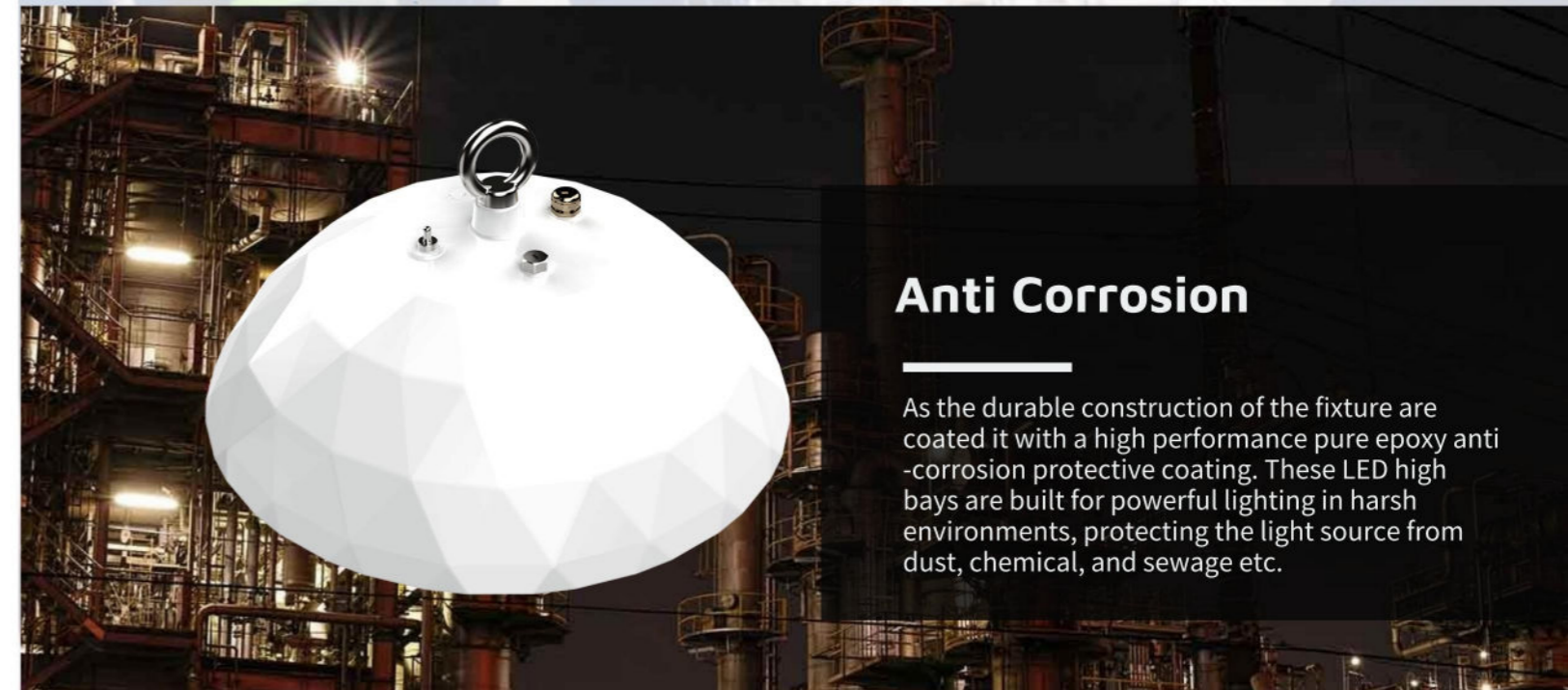
SPECIFICATION

Model#	Input Voltage	Power	Light Efficacy	CCT	Eqv.	Dimension
LT-LBA100	100-277VAC	100W	210 LPW	30K, 40K,50K,57K	400W MH	Φ400x200mm
LT-LBA150	100-277VAC	150W	210 LPW	30K, 40K,50K,57K	600W MH	Φ400x200mm
LT-LBA200	100-277VAC	200W	210 LPW	30K, 40K,50K,57K	1000W MH	Φ400x200mm
LT-LBA150CPT	100-277VAC	100W-120W-150W Selectable	150 LPW	30K-40K-50K Selectable	400W MH	Φ400x200mm



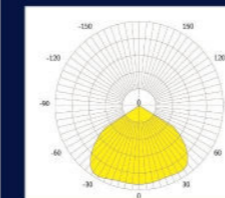
IP69K IP65 Rated

IP-69K enclosure for high-temperature 80OC washdown, food, and pharmaceutical applications, as well as illumination for workstations.



Anti Corrosion

As the durable construction of the fixture are coated it with a high performance pure epoxy anti-corrosion protective coating. These LED high bays are built for powerful lighting in harsh environments, protecting the light source from dust, chemical, and sewage etc.



210 LPW

CERTIFICATE

