

LED HIGH BAY

Indoor

- Super bright SMD LED as lighting source, high efficiency, energy saving, Eco-friendly.
- Integration for die-casting radiator fins, ultra-thin light emitting surface, reduce the concentration of heat, more rapid heat dissipation, greatly reducing source temperature, prolong life, improve the luminous efficiency.
- Exposure process high thermal conductivity aluminum substrate, high reflectivity, luminous angle of 130°. Dali, PIR, Light Sensation, 0-10VDC.
- Matt black finish with stainless steel hardware.
- 6KV/3KV surge protection standard IEEE C62.41.
- Operating temperature -40°C to 50°C. IP65 rated Outdoor rated.
- IES Files available.
- 480V available, special order option.



Mounting Bracket



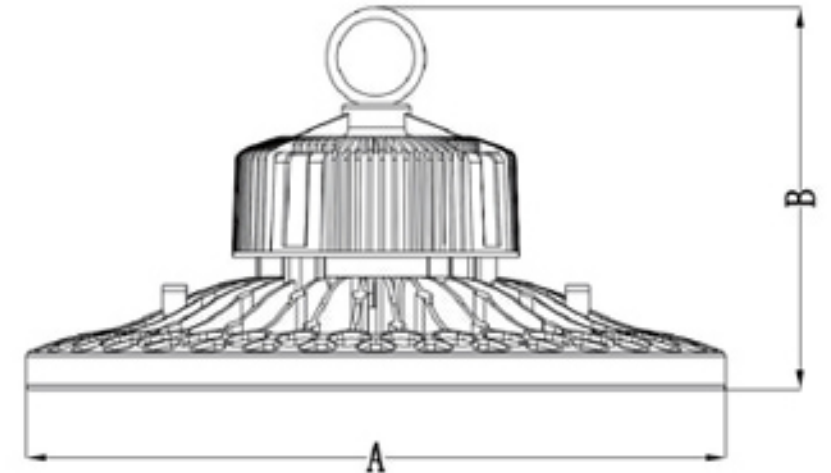
Dome Cover

Model #	Input Voltage	Wattage	Light Angle	Lumen	Lumen Efficacy	CCT	CRI	PF	Cert.	Rated life
A-HBU-100-50	AC100-277V	100W	130°	12000-14000Lm	130Lm/W	4000/5000K	Ra>80	>0.9	DLC4.I	50,000hrs.
A-HBU-150-50	AC100-277V	150W	130°	18000-22000Lm	130Lm/W	4000/5000K	Ra>80	>0.9	DLC4.0	50,000hrs.
A-HBU-200-50	AC100-277V	200W	130°	24000-27000Lm	130Lm/W	4000/5000K	Ra>80	>0.9	DLC4.I	50,000hrs.
A-HBU-240-50	AC100-277V	240W	130°	28000-31000Lm	130Lm/W	4000/5000K	Ra>80	>0.9	DLC4.I	50,000hrs.

Testing: LM79 Testing, LM80 Testing

Dimensions and Weight

Model #	A(Diameter)	B(Height)	Net Weight(lbs)
A-HBU-100-50	13.77"	8.26"	9.25
A-HBU-150-50	13.77"	8.26"	11.46
A-HBU-200-50	16.53"	8.66"	14.55
A-HBU-240-50	16.53"	8.66"	14.55



Optional: Motion Sensor Available with ETL approval

