Emium SL2 LED High Bay Fixture

Emium SL2 High Bay fixtures are ideal for commercial buildings, factories, warehouses, gymnasiums, etc.

Our SL2 features high quality components from industry leading manufacturers (Philips LEDs and Meanwell driver) for superior performance and longevity. The housing is constructed of AL1070 (high thermal conductivity), 99.7% pure aluminum for superior heat dissipation.

Photometric studies and analysis show that the performance of our 100W LED high bay meets the illumination from a 400W metal halide HID high bay...using less than 30% of the energy.

Their IP65 rating make them impervious to the elements (water, dust, insects, etc.).

We carry a complete line of products to meet all types of commercial needs. Our products are engineered to install very simply and make the transition from HID or fluorescent lighting very cost-effective.
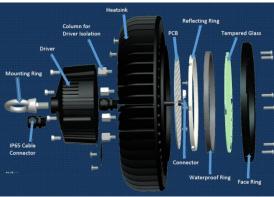
100,000 hrs rated life

5 Year Warranty

◆ FEATURES

- Reduce energy consumption and operating costs by 70% or more
- Maintenance free operation - lasts up to 10 to 20 times longer than conventional lighting
- No UV or IR and no RF interference
- Environmentally friendly - fully recyclable, no mercury or other hazardous material
- Listed on the DLC Qualified Products List

SPECIFICATIONS

Model	EL-HD-HB100	EL-HD-HB150	EL-HD-HB200	EL-HD-HB240
Power (watts)	100	150	200	240
Lumen Output	15,200	22,050	29,350	35,300
Beam Angle	60º 90º 120º			
Input Voltage	100-277VAC or 200-480VAC			
CRI	> 84 R_a			
Color	3000K 4000K 5000K 6000K			
Physical Measurements	Diameter – 9.9" Height – 7.1" Weight: 7.5 lbs.		Diameter - 11" Height – 9" Weight: 13.9 lbs.	
Housing	Cast 1070 99.7% aluminum with black or white powder coat finish High transparency tempered glass			
Operating Temperature	-30ºF to 150ºF			
Protection	Over voltage, over current, over temperature Shut down with auto-recovery			
Waterproof Rating	IP65			
Dimmable	Yes 0 - 10V (optional)			
Accessories	Prismatic transparent PC hood Aluminum reflector Wire guard Occupancy sensor (motion) Daylight sensor (photocell)			
Rated Life	100,000 hrs			