

**Product Features:**

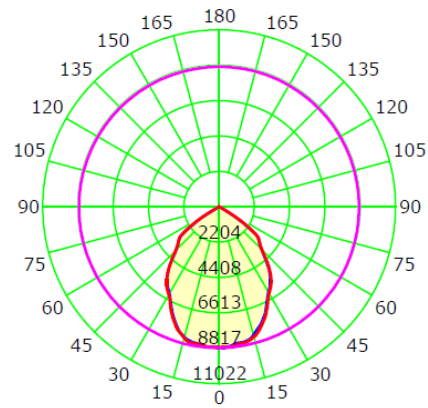
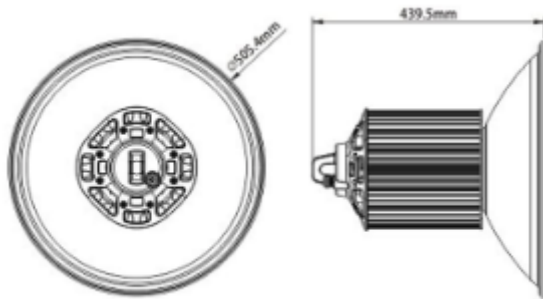
- Energy efficient LED High Bay, wide power range, also available in 60W, 80W, 100W, 300W.
- Replaces conventional MV and MH High bays
- Meanwell HLG driver and CREE/Philips LED applied to all high bay lights
- 3-D heat dissipation design creating airflow inside the heatsink maximizing heat dissipation
- Flake designed high-purity aluminum reflector improving light distribution and efficiency
- The high transparency optic LED lens reduce glare and dustproof, milky cover also available
- 1.2 metres flex and 3 pin plug standard
- 5 year replacement warranty



**Application:**

- Industrial factories, workshops and warehouses
- Commercial storage and distribution centres

## LED High Bay E Series



Unit: cd

— C0-C180 — C90-C270 — G2

LDC: SL-BL-150WE-C

**Quick Spec**

- Luminous Efficacy:** 100 lm/w for CREE LED  
**Color temperature:** 2700K- 6000K, CRI > 80  
**Average rated LED life:** 60,500hrs @ L70  
**Ambient temperature:** -35°C to 45°C  
**Beam Angle:** 60°, 90°, 110°

Model	Watts	Supply Voltage	Lumen Output	Dim (mm)	Weight	IP Rating
SL-BL-120WE-C	120W	AC85-265V,50Hz	12000lm	Ø505*H440	5.5kgs	IP20
SL-BL-150WE-C	150W	AC85-265V,50Hz	15000lm	Ø505*H440	5.5kgs	IP20
SL-BL-200WE-C	200W	AC85-265V,50Hz	20000lm	Ø505*H490	7.0kgs	IP20