

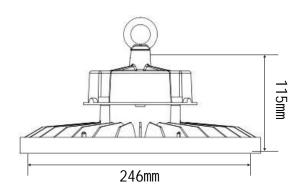
- 185lm/w and CRI>80 IP65 IK08.
- ERP class A maximum energy savings
- Beam Angle: 90°
- Specially designed driver with 6KV surge protection.
- Professional high light efficiency high power 5050 LED applications
- ENEC Certificate
- 5 years warranty
- Widely used in workshops, warehouses, exhibition halls,gymnasiums,logistics centers, waiting rooms, stations, and high-bay workshops.





LED High Bay Light

HB-246-100D2



DALI Dimmable

Specification | Technical & Product Data:

LED TYPE	SMD 2835
Wattage	100 W
Frequency	50-60 HZ
Power Factor	>0.95
Beam Angle	90°
Color Temperature	4000 K
SDCM	<6
Light efficiency	typ. 185 lm/W
Luminous flux	typ. 18500 lm
CRI	>80
OIN	7 00
Size	246 * 115mm
Size	246 * 115mm
Size Lifespan L80/B10	246 * 115mm 100000 hrs at 35 °C
Size Lifespan L80/B10 IP rate	246 * 115mm 100000 hrs at 35 °C IP65
Size Lifespan L80/B10 IP rate ON/Off cycles	246 * 115mm 100000 hrs at 35 °C IP65 >100000
Size Lifespan L80/B10 IP rate ON/Off cycles Working conditions	246 * 115mm 100000 hrs at 35 °C IP65 >100000 -30 °C - 50 °C
Size Lifespan L80/B10 IP rate ON/Off cycles Working conditions Material	246 * 115mm 100000 hrs at 35 °C IP65 >100000 -30 °C - 50 °C Aluminum+PC
Size Lifespan L80/B10 IP rate ON/Off cycles Working conditions Material Body Color	246 * 115mm 100000 hrs at 35 °C IP65 >100000 -30 °C - 50 °C Aluminum+PC Black

