



LED Linear High Bay Light

Product Description

Linear high bay use die-cast steel housing, anti-corrosion finish, and replaces 400–1000W MH/HPS.

Advantage

- ETL certified (220 W) or UL certified (300 W)
- 120–277 VAC input voltage
- No UV or IR in the beam.
- Easy to install and operate.
- Energy saving, 50,000 hour lifespan.
- Instant start, no flickering, and no humming.
- 1-10 V dimming.



Included Hardware



300 W model



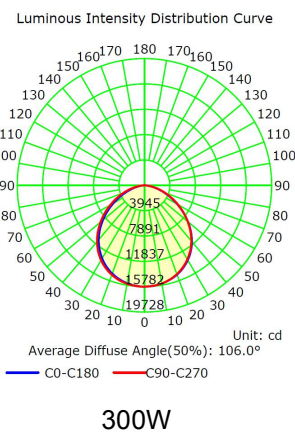
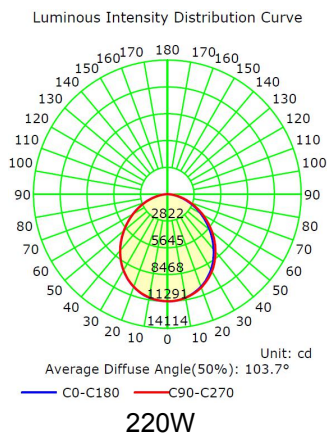
220 W model



Applications

Warehouses and big box retailers, factories, gymnasiums, factories and plants, garden centers, and supermarkets.

Photometrics



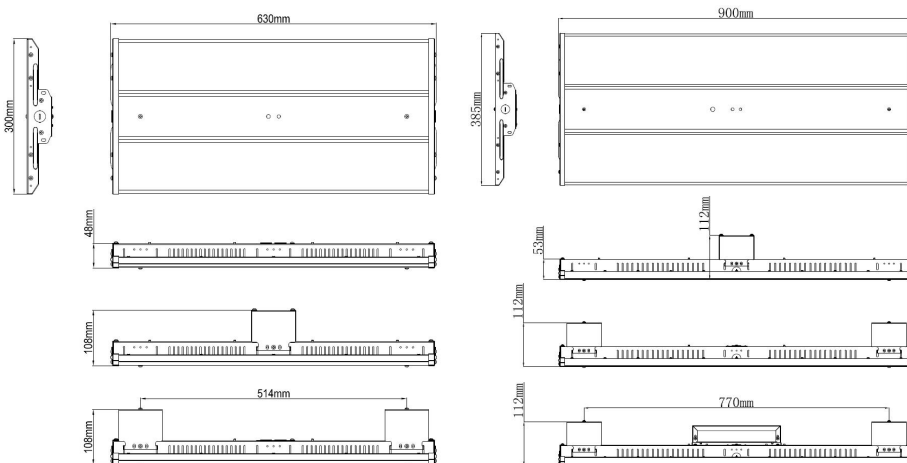


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Specifications

Model No.	LS-LHBV2-220WBFP2C1-WH50	AST-PHB05-300WBFP3C2-WH50
Input Power	220 W	300 W
Lumen	29,700 lm	40,500 lm
Lumen Efficacy	135 lm/W	135 lm/W
Color Temperature	5000K	
CRI	80+	
Viewing Angle	100 Degree	
Input Voltage	120–277 VAC 50/60 Hz	
PF	≥0.9	
THD	≤20%	
Dimming	1–10V	
LED Type	SMD2835	
LED QTY	660 PCS	960PCS
Housing Color	White	
Waterproof Rating	IP20	
Operating Temperature	-40°–113° F(-40°–45° C)	
Operating Humidity	20%–90% RH	
Storage Temperature	-40°–176° F(-40°–80° C)	
Storage Humidity	10%–95% RH	
Warranty	5 Years	

Dimensions



165W/220W

300W