

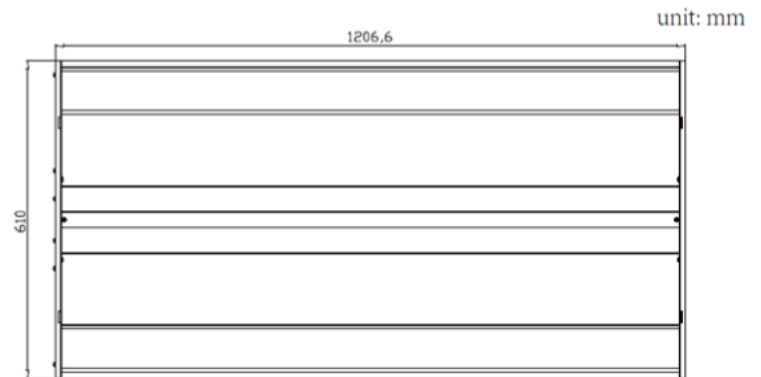
Project: _____
 Attn: _____
 Estimated Qty: _____
 Notes: _____


Feature and Benefits:

- Replace 600-1000W MH or HID High Bay Fixtures
- Three Types of optical lens for different height
- Vented steel housing provides thermal management through natural convection
- Hassle-free mounting with chain and V-hooks
- Philips advanced high-powered LED technology with CCT of 4000K and 5000K with 80 CRI
- Dimming: 0-10V standard


Dimensions and size:

Technical Data	
CRI	>80
Beam Angle	60°/90°/120°
Operation Temp.	- 30°C ~ 60°C
Lifespan	50,000 Hours
Waterproof Rating	Damp
Lumen per watt	> 130 lm/w


Ordering Information

Model #	CCT	Voltage	Wattage	Lumen
LED24LHB200W40K	4000k	120 - 277VAC	200W	26,000Lm
LED24LHB200W50K	5000K	120 - 277VAC	200W	26,000Lm
LED24LHB320W40K	4000k	120 - 277VAC	320W	41,600Lm
LED24LHB320W50K	5000K	120 - 277VAC	320W	41,600Lm

* Types of lens option: -LF, MD, HD