



## Specification Sheet

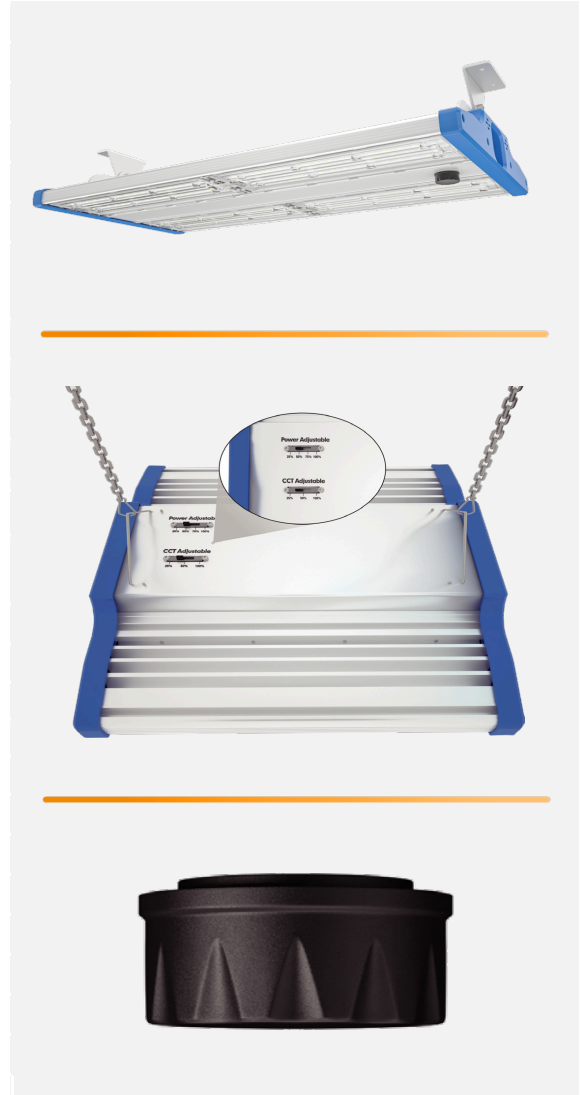
**Part # HDL-HBL-XX-XXW**

Premium Series Linear High Bay

PROJECT NAME	
CATALOG #	
NOTES	
FIXTURE TYPE	

### Product Description

How Digital's Premium Linear High Bay LED light fixtures produce an astonishing 200 lumens per Watt. Standard 120° beam angle bundled with adjustable power and CCT ensures adequate lighting for most applications. Also available with optional EM, sensor (occupancy and daylight) and lighting controls via remote control or app so fixtures can be programmed to optimize energy savings according workspace occupancy levels and/or environmental conditions. Rugged and durable construction ensures years of hassle-free use with minimal maintenance required. All How Digital light fixtures come standard with the latest in high efficacy LED chips. This product carries a 7-year product warranty.



### Part numbers and Specifications

Model	Watts	CCT	CRI	lm/W	Luminous Flux	Voltage	Dimensions (inches)
HDL-HBL-100-200W	100W 150W 200W	3000°k to 6500°k	>80	>200	20,000 lm 30,000 lm 40,000 lm	100-277V or 480V	12 x 12 x 2
HDL-HBL-250-400W	250W 300W 400W				50,000 lm 60,000 lm 80,000 lm		23 x 12 x 2
HDL-HBL-500-600W	500W 600W				100,000 lm		34 x 12 x 2

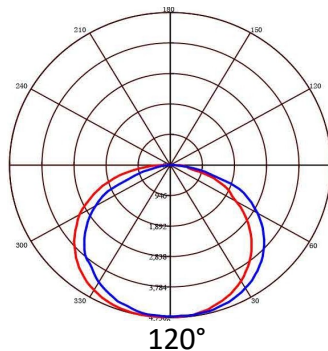
Optional Adders: EM, Sensors, Networked Lighting Controls

Mounting Options: Hook, Chain, Pendant or Bracket mounted

Limited Warranty: 7 years

For additional warranty information visit [www.howd.com](http://www.howd.com)

### Light Distribution



## Part # HDL-HBL-XX-XXW

Premium Series Linear High Bay



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### Applications

- Manufacturing Plants
- Warehouses
- Hangars
- Gymnasiums
- Sound Stages
- Art Studios
- General Workspaces
- Lofts

### Product Specifications

- 200 lumens per Watt
- Simple Installation
- Low Maintenance
- Aluminum Housing / Polycarbonate Lens
- IP22 Rated
- Lumileds LED Chip
- Zigbee / Bluetooth Mesh Controls
- Working Temperature: -22°F to 131°F
- >50,000 Lifetime Hours
- 7-Year Product Warranty

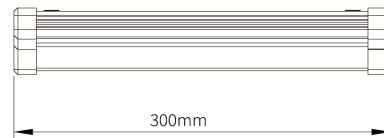
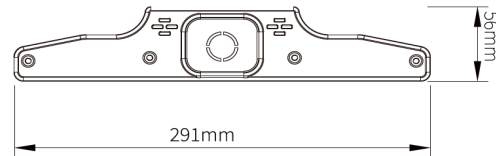
### Electrical System

- Input Voltage: 100 – 277 VAC (50 – 60 Hz)
- Available in 480V
- Power Factor: ≥95%
- THD: ≤15% at Full Load

### Test and Certifications

- IP22 Rated
- CE Certified
- UL Listed
- DLC Listed
- IES Files Available

### Product Dimensions



100W / 150W / 200W



250W / 300W / 400W



500W / 600W



# IP22