



## Specification Sheet

**Part # HDL-HBR-XXW-XXK**

Premium Round High Bay

PROJECT NAME	
CATALOG #	
NOTES	
FIXTURE TYPE	

### Product Description

How Digital's Round High Bay LED light fixtures produce up to 200 lumens per Watt—qualifying them for top-tier utility rebates in qualifying markets. Available with a variety of lenses (60°, 90° and 120°) to ensure adequate light distribution for most applications. Available with dual motion and daylight sensors (optional) that are programmable via smartphone or remote control over a Bluetooth Mesh Network to optimize energy savings according workspace occupancy levels and/or environmental conditions. Rugged and durable construction ensure years of hassle-free use with minimal maintenance required. All How Digital light fixtures come standard with the latest in high efficacy LM80 certified LED chips and carry a 5-year product warranty.



### Part numbers and Specifications

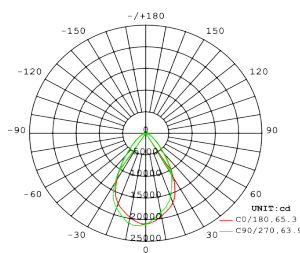
Model	Watts	CCT	CRI	lm/W	Luminous Flux	Voltage	Packaged Weight
HDL-HBR-80W-XXK	80	3000°k 4000°k 5000°k 5700°k	>80	>200	16,000 lm	100-277V	7.27 lbs.
HDL-HBR-100W-XXK	100				20,000 lm		7.27 lbs.
HDL-HBR-120W-XXK	120				24,000 lm		7.27 lbs.
HDL-HBRCMS-150W-XXK	150				30,000 lm		9.25 lbs.
HDL-HBRCMS-200W-XXK	200				40,000 lm		9.25 lbs.

Available in Black or White      Hook, Chain or Bracket (Trunion) mounted

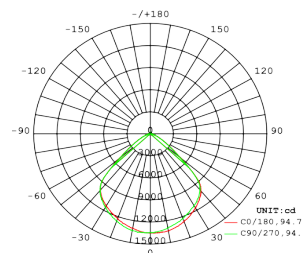
5-Year Limited Warranty      Sensors & Bluetooth Controls (optional)

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

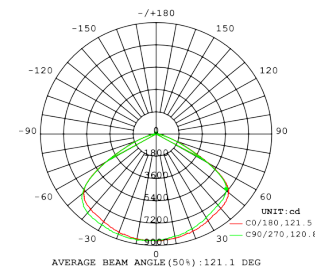
### Light Distribution



60°



90°



120°

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How Digital

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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
- Die-Cast Aluminum Body / Polycarbonate Lens
- Surge Protection: 4kV line-line, 6kV line-earth
- IP65 Rated
- Optional Motion/Daylight Sensor
- Working Temperature: -40°F – 113°F
- >60,000 hours TM-12 LED Life
- 5-Year Warranty

### Electrical System

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

### Test and Certifications

- CE Certified
- ETL Listed
- DLC Listed
- IP65 Rated
- IK10 Rating
- LM-80
- IES Files Available



### Product Dimensions (mm)

