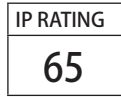


## LED DESIGNER HIGH BAY BOLBAY HV

### DESCRIPTION

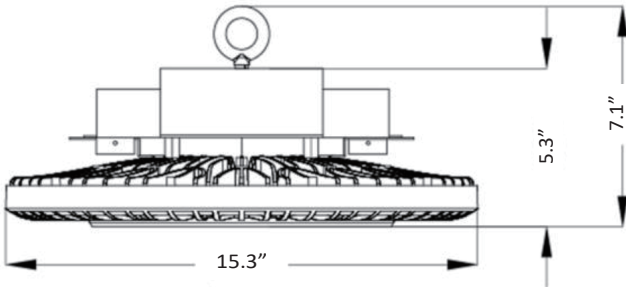
Providing innovative design, excellent performance and outstanding energy efficiency in large interior spaces such as gyms, churches, shopping malls, showrooms, warehouses and heavy industrial settings, Blue Ocean's BOLBAY LED Slim Designer High Bay series offers a variety of wattage versions and colour temperatures, and is constructed of stylish and fashionable lotus shaped aluminum housing together with a transparent tempered glass (120° beam angle) / micro prismatic PMMA (90°). With Inventronics high voltage constant current driver applied, high power factor, safety and stability are guaranteed. High-quality, super bright LED source ensures the high luminous efficiency, great colour consistency and minimum lumens depreciation. Highly efficient thermal control system enables maximum heat dissipation for LED sources to consistently run cooler for stable performance and even prolonged lifespan. Fixture is IP65 rated for damp locations.



### SPECIFICATION CHART

Model	BOLBAY-120W-XX-HV
Voltage	249-528VAC
Wattage	120W
Replacement	250W HID
Lumen Output	15600lm
CRI	>70
PFC	>0.95
CCT	4000K   5000K
Housing	Aluminum
Beam Angle	120°   90°
Installation	Suspended Mount   Wall Mount   Pole Mount
Operating Temp.	-20~45°C

### DRAWING



### ORDERING INFORMATION

<b>Series No.</b> BOLBAY	<b>Wattage</b> 120W=120W	<b>CCT</b> 40K=4000K 50K=5000K	<b>Type</b> HV	<b>Beam Angle</b> 90D=90 Degree 120D=120 Degree	<b>Finishing</b> BK=Black WH=White*
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#### Accessories

- 60° Aluminum Reflector: **ACC-HB-REF-60D**
- 60° Acrylic Reflector: **ACC-HB-REF-60D-TP**
- 90° Prismatic Reflector: **ACC-HB-PRI-90D**
- Wall Mount Bracket: **ACC-HB-WALL-M**
- Suspension Chain: **ACC-HB-CHAIN**
- 3/4" NPT to M10 Adapter: **ACC-HB-RDCR-34M10**

60° Aluminum Reflector 60° Acrylic Reflector 90° Prismatic Reflector

For IES files, please visit: [www.blueoceanlighting.com](http://www.blueoceanlighting.com)

\*Note: please contact with BOL team for MOQ

Note: specification subject to change without notice

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