

# LED Highbay

OB-LHBL-577,1094- 100w | 150 w | 200 w | 300 w



- Engineered with proprietary binned LM-80-rated LEDs chips providing uniform color consistency
- Operates on universal voltage system with self contained driver meeting UL 1310 UL 48 Class 2
- Die cast aluminium housing for excellent thermal control
- Instant start, NO flickering, NO humming
- Mountable to recessed outlet boxes or directly on surfaces
- High-quality shatter-resistant borosilicate lens
- Dusk-to-dawn & occupancy sensor optional

| Model               | Input Wattage | Input Voltage Range | Dimensions & Weight  | Delivered (lms) | Efficacy (Lm/W) | Color Rendering Index CR I | Color Temperature CCT | Life Rating |
|---------------------|---------------|---------------------|----------------------|-----------------|-----------------|----------------------------|-----------------------|-------------|
| OB-LHBL-577- 100 W  | 100 w         | 100-277 V           | 577x244x58mm / 19 Kg | 14000 Lms+      | 130~140         | 70 Ra+<br>120x120/ 60x120° | WW/N<br>W/CW          | 50,000 hrs  |
| OB-LHBL-577- 150 W  | 150 w         | 100-277 V           | 577x244x58mm /21 Kg  | 21000 Lms+      | 130~140         | 70 Ra+<br>120x120/ 60x120° | WW/N<br>W/CW          | 50,000 hrs  |
| OB-LHBL-1094- 200 W | 200 w         | 100-277 V           | 1094x244x58mm /23 Kg | 28000 Lms+      | 130~140         | 70 Ra+<br>120x120/ 60x120° | WW/N<br>W/CW          | 50,000 hrs  |
| OB-LHBL-1094- 300 W | 300 w         | 100-277 V           | 1094x244x58mm /26 Kg | 42000 Lms+      | 130~140         | 70 Ra+<br>120x120/ 60x120° | WW/N<br>W/CW          | 50,000 hrs  |

## Key Features

- High CRI
- Warm/Natural/Cool/ Cold white
- No UV or IR in the beam
- Easy to install and operate
- 5 Year warranty

## Green Features



### Product Certification

Certified under SAA, RCM, CE, RoHS, LM-79, TM21 regulations

- Energy saving with high efficiency  
Significant energy saving up to 80% compared to conventional metal halogen lamp & fixture.



- Cost saving with longer time  
Low maintenance cost due to incredibly long lifetime of 50,000 hours.



- Environmental friendly light  
Eco-friendly light source, which contains no mercury, no lead and low CO2 emission.



**Outback**  
A+Prismtech Outback Lights Co.



