



LED Highbay OLHB SERIES

 **OHYAMA LIGHTS**[®]
DIVISION OF IRIS USA, Inc.

OLHB Series



88 Watts

- 88 Watts
- 7,400 Lumens
- 84 Lm/W
- CCT: 5000K
- CRI: ≥ 70 / >80 CRI Available
- Beam Angle: 120°
- Warranty: 5 Years
- $L70 \geq 100,000$ Hours
- Input Rating-AC: 120~277V/60Hz
- Amps: 0.75-0.34
- Max. Operation Temp: 50°C
- Min. Operation Temp: -20°C
- Nichia LED Chips
- Polycarbonate Lens
- Dry Locations Only

164 Watts

- 164 Watts
- 14,000 Lumens
- 85 Lm/W
- CCT: 5000K
- CRI: ≥ 70 / >80 CRI Available
- Beam Angle: 120°
- Warranty: 5 Years
- $L70 \geq 100,000$ Hours
- Input Rating-AC: 120~277V/60Hz
- Amps: 1.4-0.65
- Max. Operation Temp: 50°C
- Min. Operation Temp: -20°C
- Nichia LED Chips
- Polycarbonate Lens
- Dry Locations Only

The Ohyama Lights LED Highbay Fixture (OLHB Series) is designed for large retail facilities, warehouses, garages, and other high-ceiling applications. Made of stainless steel housing, black powder coated aluminum frame, and a polycarbonate lens, the OLHB Series presents an attractive look to environments where customer impressions are important. The performance of 85 lumens/watt will greatly reduce electric costs compared to traditional 400 watt HID fixtures. At only 164 watts, the OLHB produces 14,000 lumens and effectively illuminates the desired coverage area. The OLHB also comes in a smaller lumen package (7,400 lumens/88watts). The OLHB is UL Listed and DLC Certified and is suitable for dry locations between -20°C to 50°C . The OLHB Series is covered under Ohyama Lights 5-Year limited warranty.

ITEM	MODEL	Beam Angle	CCT	CRI	LUMENS	WATTS	LM/W	VOLTAGE
399500	OLHB-H16C-120UNVBK	120°	5000K	≥ 70	14,000	164	85.4	120~277V
399502	OLHB-H9C-120UNVBK	120°	5000K	≥ 70	7,400	88	84.1	120~277V
*399501	OLHB-H16C-120UNVBK-HC	120°	5000K	≥ 80	13,200	164	80.5	120~277V
*399503	OLHB-H9C-120UNVBK-HC	120°	5000K	≥ 80	6,800	88	77.3	120~277V

*Special Order

