

JED LIGHTING

LED HIGH BAY LIGHT

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Application:

Suitable for Warehouses, Production and Logistics Workshops, Retail Stores, Theme Restaurants, Amusement Parks, Indoor Stadiums, Public Places, and other Industrial and Commercial Lighting Application.

Patented 5 years warranty!

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Design Innovation and Features

- Built-in heat pipe technology
- Fold-fin heat sink technology
- Extra-safe fixture design
- Unique patented Thermal management design to ensure low LED junction temperature
- Wattage from 80-400W, extremely Lightweight
- Aluminum and prismatic reflectors with different optical beam angles, both IP40 and IP65
- 60% energy saving

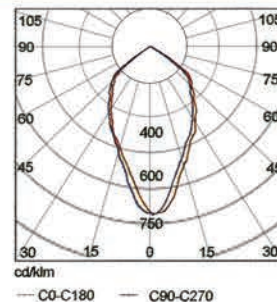
Technical Specification

Model No.	LED Power (W)	System Power (W)	Input Voltage(V)	Luminous Flux (LM)	Beam Angle	Color Temp (CRI)	Burning Hours	Working Temp(°C)	Dimension (mm)	Weight (KG)
JED HBL-80	80	90	90-305V 50/60Hz	7600	80/100/120	4000K-7000K/ (70)	50000	-40 to +45	390 X 550	~6
JED HBL-100	100	110	90-305V 50/60Hz	9300	80/100/120	4000K-7000K/ (70)	50000	-40 to +45	390 X 650	~6.5
JED HBL-150	150	165	90-305V 50/60Hz	14000	80/100/120	4000K-7000K/ (70)	50000	-40 to +45	390 X 650	~7
JED HBL-200	200	220	90-305V 50/60Hz	19000	80/100/120	4000K-7000K/ (70)	50000	-40 to +45	500 X 574	~8
JED HBL-250	250	280	90-305V 50/60Hz	24000	80/100/120	4000K-7000K/ (70)	50000	-40 to +45	500 X 582	~9
JED HBL-300	300	330	90-305V 50/60Hz	28500	80/100/120	4000K-7000K/ (70)	50000	-40 to +45	500 X 730	~15
JED HBL-350	350	390	90-305V 50/60Hz	33500	80/100/120	4000K-7000K/ (70)	50000	-40 to +45	500 X 730	~15.5
JED HBL-400	400	440	90-305V 50/60Hz	38000	80/100/120	4000K-7000K/ (70)	50000	-40 to +45	500 X 730	~15.5

Metal Halide VS LED High Bay Comparison

150W	80W
250W	100W/150W
400W	200W/250W
750W	300W/350W
1000W	400W

Photometric Data



Installation Guide



Products Distributed by:



INNOVALITE
ELECTRICAL ENTERPRISE

2F Unit F Princeton Square Bldg.,
#35 C. Raymundo Avenue, Rosario, Pasig City, Philippines
Phone Nos.: (02)642-4739 / (02)915-2145; Fax: (02)628-0605 / (02)900-0228
Website: www.innovalitephilippines.com; E-mail: innovalite@yahoo.com