TECHNICAL DATASHEET

PRO-BAY
ULTIMATE PERFORMANCE

AL-HB*E/40 (4000K)**

ULTIMATE PERFORMANCE LED HIGHBAY



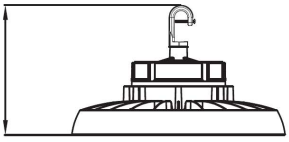
PRODUCT FEATURES

- Significant Energy Savings
- Maintenance Free
- Suitable for Wet Location
- Easy Install Twist and Lock Microwave Sensor (AL-MRSE)
- Remote Control for Sensor AL-RCRE
- Instant On/Off, No Restrike Delay
- 50,000 hours L70
- 5 Year Warranty

Dim | ≤42000 lumens | Quality Assured | 50,000 HRS lifetime | Cool White 4000K | 110° Beam angle | DLC PREMIUM | CRI 80 | FC | WET LOCATIONS | UL LISTED | 5 Year Warranty

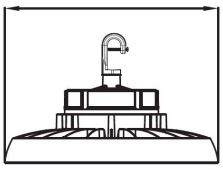
Dimensions

Height



Height

100W	7.29"
150W	7.74"
200W	7.94"
300W	9.02"



Diameter

100W	10.22"
150W	11.37"
200W	13.10"
300W	14.88"

100W 150W 200W 300W

Additional accessories sold seperately

Model	AL-HB100E/40	AL-HB150E/40	AL-HB200E/40	AL-HB300E/40
Power	100W	150W	200W	300W
Lumens	≤14000lm	≤21000lm	≤28000lm	≤42000lm
Color Temperature	4000K	4000K	4000K	4000K
Net Weight	6.17lbs	8.49lbs	9.26lbs	9.26lbs
Input Voltage	100-277V AC	100-277V AC	100-277V AC	100-277V AC
Power Factor	0.90	0.90	0.90	0.90
LED Type	SMD	SMD	SMD	SMD
CRI	>80	>80	>80	>80
Location Information	Wet Location	Wet Location	Wet Location	Wet Location
Warranty	5 Years	5 Years	5 Years	5 Years
Operating Temperature	-31°F~131°F	-31°F~131°F	-31°F~131°F	-31°F~131°F
Beam Angle	90°	90°	90°	90°
Frequency	50/60hz	50/60hz	50/60hz	50/60hz
Dimming Protocol	Via sensor (AL-MRSE)	Via Sensor (AL-MRSE)	Via Sensor (AL-MRSE)	Via Sensor (AL-MRSE)
Body Material	Die Cast Aluminum	Die Cast Aluminum	Die Cast Aluminum	Die Cast Aluminum
Lens	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate

*** Premium DLC on 90° beam angle only ***

1 remote (AL-RCRE) required to operate sensors

110°Special Order Only - (Does not meet premium DLC Standard)

© All Right Reserved ALL-LED USA LLC,
www.all-ledusa.com
info@all-ledusa.com
+1 727 524 4270
+1 727 290 3914