

SPECIFICATION SHEET

Туре	
Project	
Catalog No.	

PREMIUM HIGH BAY HE SERIES



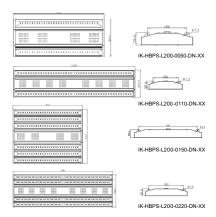


FEATURES

- Aluminum heat sink for optimum heat dissipation
- Average efficacy of 200 ± 5% Lm/W
- Matte white paint with an option of frosted or clear lens provide
 pleasing architectural aesthetics with non-glare reflective surfaces
- Over 100,000 hours lifetime at L70
- 80+ CRI
- 0-10v dimming(optional)
- 10-Year Manufacturer's Warranty
- LM79/LM80/TM-21 data available (on request)

DESCRIPTION DIMENSIONS (mm)

The IKIO Premium High Bay HE Series is designed for a wide variety of applications and mounting heights. Wide angle optics, multiple lumen packages and color temperatures make these ideal for industrial, commercial, manufacturing, gymnasium and other applications, that utilize traditional linear fluorescent and HID fixtures. Suggested mounting heights are between 15 - 35 feet. This high bay reduces up to 70% of the energy usage and has a life span of over 10 years. This fixture is available in a frosted or clear lens.



TECHNICAL SPECIFICATION

Internal Product Code	IK-HBPX-L200-XXXX-DY-XX						
Size (ft)	1.89 x 0.80	3.58 x 0.80	3.58 x 1.55				
Power Consumption (W)	60	100	200				
Lumen Output (Lm)	12000 ± 5%	20000 ± 5%	40000 ± 5%				
Lumen Efficacy (Lm/W)	200 ± 5%						
ССТ (К)	4000 ± 5%	5000 ± 5%					
Color Rendering Index (CRI)	80+						
AC Input Rating (vAC)	AC 100-277v 50/60Hz						
Dimming (0-10v)	Yes						
PF		≥0.90					
Certifications & Warranty		Premium High Bay	us				

Not all products are qualified on the DLC QPL. To view our DLC qualified products, please consult the DLC Qualified Products List at www.designlights.org/qpl.



ORDERING INFORMATION

MODEL		LUMEN EFFICACY		POWER		DIMMABLE		CCT
IK-HBPX	-	L200] -	0060	-	DY	-	40
	•		_	0 - 060 W	,	DY- DIMMABLE		40 - 4000 K
				0 - 100 W				50 - 5000 K
				0 - 200 W				

DLC LISTING AND NOMENCLATURE

MODEL	LUMEN EFFICAC	CY POWER
IK-HBPX	- L200	- 0060
	-	0 - 060 W
		0 - 100 W
		0 - 200 W

DLC PRODUCT CODE DLC PRODUCT ID

IK-HBPX-L200-0060-XXPBCU2X63IK-HBPX-L200-0100-XXPMP5ZZ0UIK-HBPX-L200-0200-XXPP18S6PJ

OPTOMETRIC DATA

