



LED High Bay

UFO Se

Latest UFO High bay, has a luminous efficiency of the whole lamp 130lm / W, and with Taiwan Meanwell five-year warranty driver, the integrated anti-glare lens, IP65 protection level, you can safely use in any occasion you need.

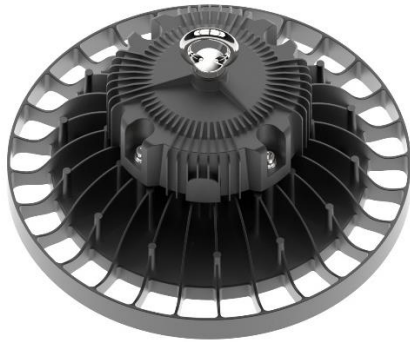
Features

- Die-casting lamp body, sturdy and durable.
- Nichia LED , highly efficient and stable, and no patent worries.
- Meanwell driver with five-year warranty.
- The integrated lens, UGR is controlled lower than 23
- Passed IK08, IP65 test
- Multiple installation methods optional.

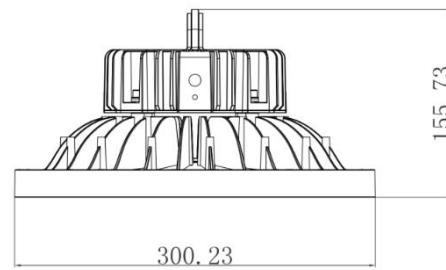
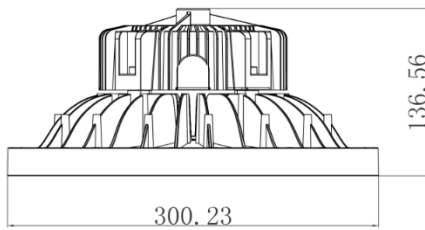
Application

- Warehouses
- Production
- Logistics centres
- Retail stores
- Theme restaurants
- Outdoor

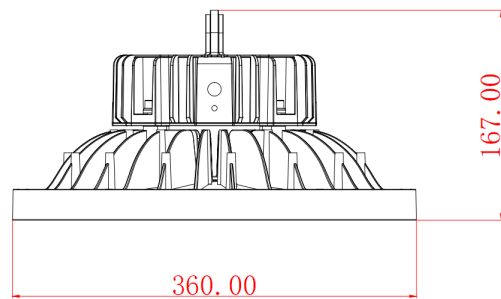
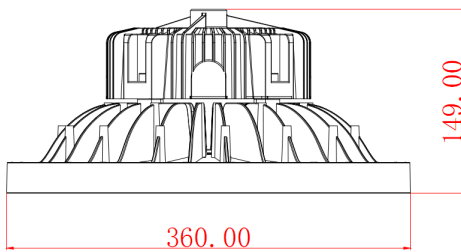
Related products



Dimensional drawing

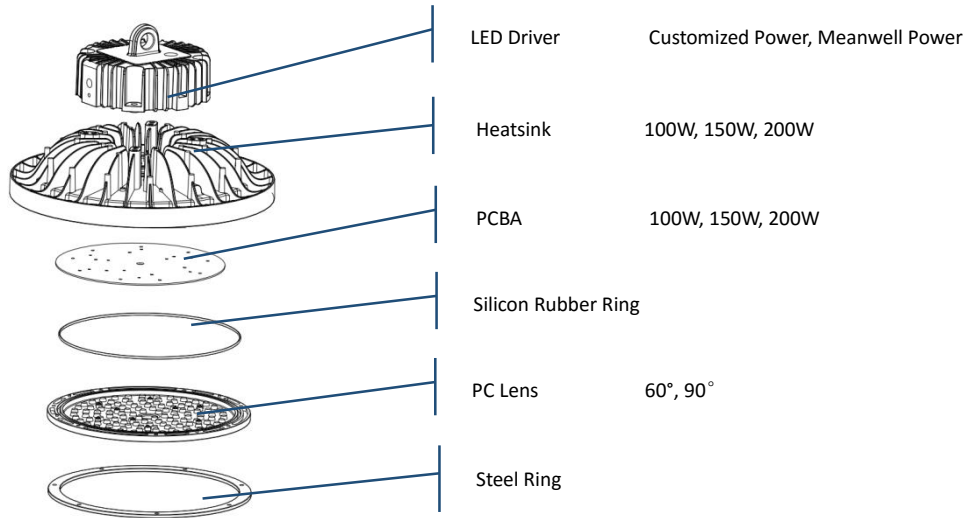


SLLUX-HBU-100



SLLUX-HBC-150/ SLLUX-HBU-200

Dimensional drawing



General Information (1/2)

order code	CE mark	Protection class IEC	Optical cover /lens type	Decorative accessories	Driver included	Flammability ty mar	Glow wire test
SLLUX-HBU-100	CE mark	Safety class II (II)	PC lens	Yes	Yes	F	650/5
SLLUX-HBU-150	CE mark	Safety class II (II)	PC lens	Yes	Yes	F	
SLLUX-HBU-200	CE mark	Safety class II (II)	PC lens	Yes	Yes	F	

General Information (2/2)

order code	Light source replaceable	Number of light sources	Optic type	Emergency lighting	Standard RAL color
SLLUX-HBU-100	No	117 (Nichia 3030)		No	-
SLLUX-HBU-150	No	234 (Nichia 3030)		No	-
SLLUX-HBU-200	No	234 (Nichia 3030)		No	-

Initial Performance (IEC Compliant)

order code	Initial Correlated Color Temperature	Initial Color Rendering Index	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
SLLUX-HBU-100	4000K, 5700K	>80	110	11000	100
SLLUX-HBU-150	4000K, 5700K	>80	125	18750	150
SLLUX-HBU-200	4000K, 5700K	>80	110	22000	200

Operating and Electrical

order code	Input Frequency	Input Voltage	Beam Angle	Starting Time (Max)
SLLUX-HBU-100	50-60	90-305V	60, 90	0.5
SLLUX-HBU-150	50-60	90-305V	60, 90	0.5
SLLUX-HBU-200	50-60	90-305V	60, 90	0.5

Mechanical and Housing

order code	Color
SLLUX-HBU-100	Black
SLLUX-HBU-150	Black
SLLUX-HBU-200	Black

Approval and Application

order code	Mech. impact protection code	Ingress protection code
SLLUX-HBU-100	IK08	IP65
SLLUX-HBU-150	IK08	IP65
SLLUX-HBU-200	IK08	IP65

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Specifications are subject to change without notice.

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data subject to change