

HB59 OWAVE

Attractive and cost-effective design for wholesaler
Driverless UFO High Bay

100W, 120W, 150W, 200W

DOB Technology | 120 LM/W | IP65 | IK08 | 5 YEARS Warranty | Power Selectable | 1-10V | 0-10V | 4KV

KIRITO

Design

The attractive appearance of the lighting fixture comes with wave design, which also ensures the heat sink with excellent heat dissipation.
The hole design in the middle of the housing makes it flexible and eay to install and maitain



DOB UFO high bay solution

Driver on board technology by adopting linear IC driver not only saves cost, but also makes sure a small size and light weight of the driver unit compared to the traditional AC/DC LED module drivers.

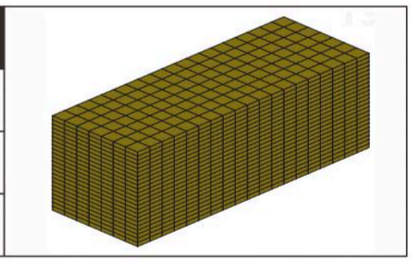




Optimized package

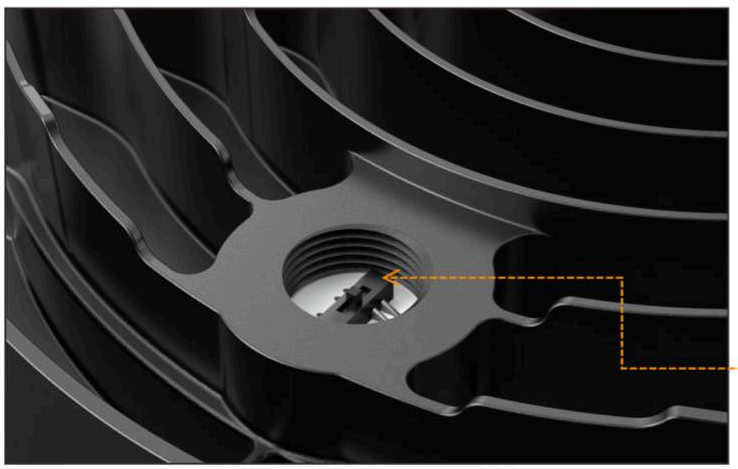
The optimized package facilitates transportation and storage.

Power	20ft GP	40ft GP
100W	3059PCS	6440PCS
150W	2520PCS	5180PCS
200W	1938PCS	3990PCS



Power selectable version

Three wattage in one lighting fixture.















ADDITIONAL PRODUCT SPECIFICATIONS

Series Code	HB59
Power	100W, 120W, 150W, 200W
Efficacy	120lm/W
Input Voltage	220-240VAC, 50 / 60 Hz
Power Factor	>0.95
UGR Level	29.5
CCT	3000K, 4000K, 5000K
CRI(Ra)	70, 80
IP Rating	IP65
IK Rating	IK08
Mounting Option	Loop Hanging, Ceiling Mounting
Warranty	5 Years
Surge Protection	2kV line-line, 4kV line-earth
Operating Temperature	-30°C to + 40°C

The product has been discontinued online. Please contact our sales representative for more information. HB59 DOB solution is a driverless UFO high bay solution. The compact design with optimized weight and size facilitates transportation and storage. What's more, make the lighting fixture easier to install and maintain. With the entry-level efficacy of 120lm/W, it could be a replacement for 400W, 500W Halide, Metal Lamp, and HID. It comes with stable performance after a series of reliability tests, including drop test, thermal test, UV test, salt spray test, etc. This fixture will be a perfect choice for both wholesale and project channels in today's highly competitive market. DOB solution, power selectable. Cost-effective solution based on die-casting aluminum housing. Multiple installations: loop hanging, ceiling mounting. PC and ALU reflectors are optional. Compact design for three sizes. Operating temperature: -30°C to + 40°C. Applications: For indoor lighting applications, Warehouses, Industrial Facilities, Exhibition Centers, Shopping Mall, Gymnasium, Toll Station and so on.

PRODUCT VIEWS



VIEW 1



VIEW 2



VIEW 3



VIEW 4