

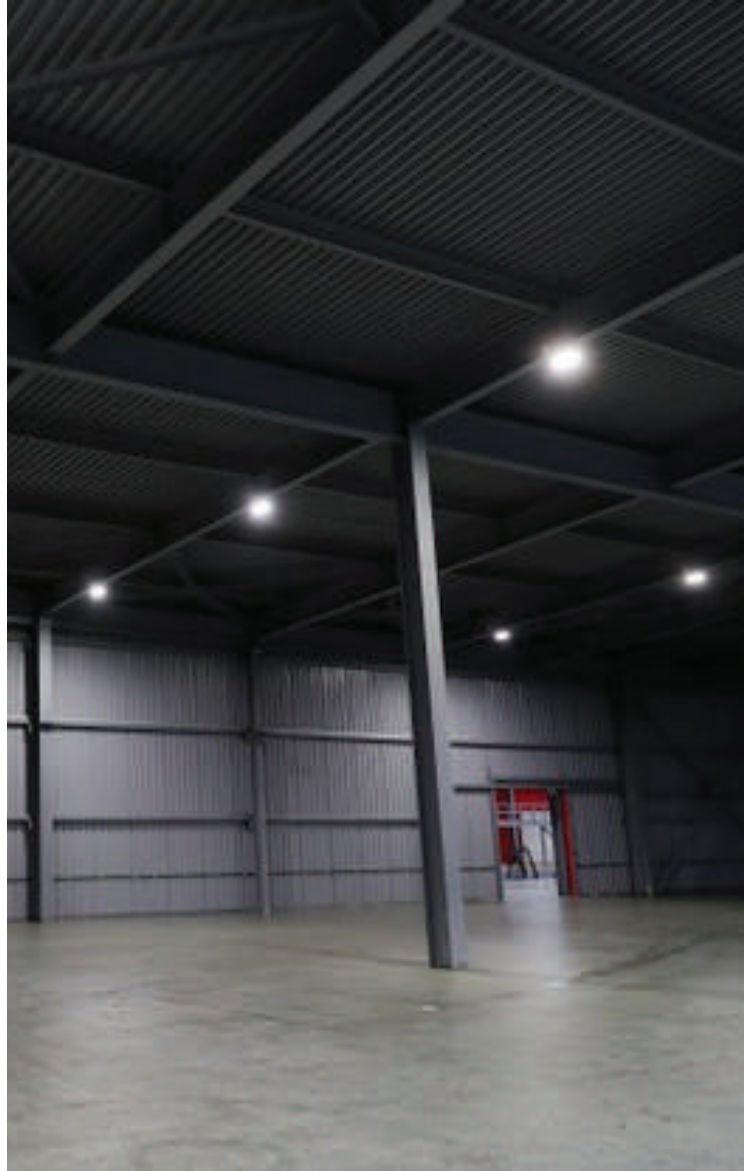


IP65

IK08

**200Vac
240Vac**

**CRI
>70**



Features

Lumen Maintenance : L70 @ 50,000 hours
Working Temperature : -30°C ~ 50°C
Working Humidity : 15%-90%
Power Factor : >0.95 at Full Load
Material : Aluminum + PC

Driver : Lifud/Moso Standard/Sosen
/Philips Optional
Output Voltage : 180V-260V
Driver Type : Constant current (CC)
Surge Protection : 4KV

Advantages

Compatible with microwave motion sensor and smart Bluetooth microwave motion sensor.

Application

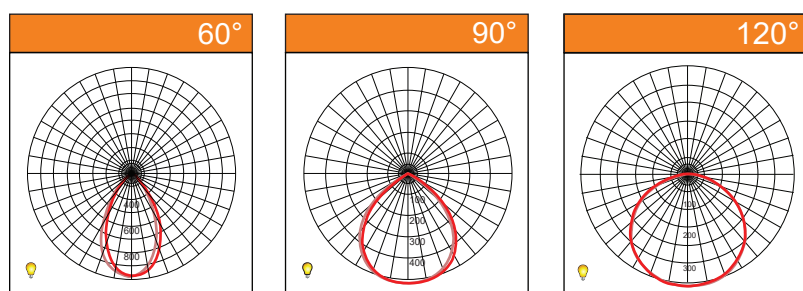
Applicable for High Ceiling Corridor, Multipurpose Hall, Warehouse and Factories.

Specifications

Model No.	Power	Net weight	Gross weight	CCT	Efficacy	Lumen
OLE HB-22-100W	100W	1.9kg	2.5kg	3000K- 6500K Optional	150 lm/W 170 lm/W 190 lm/W	15000 lm 17000 lm 19000 lm
OLE HB-22-150W	150W	2.2kg	3.0kg	3000K- 6500K Optional	150 lm/W 170 lm/W 190 lm/W	22500 lm 25500 lm 28500 lm
OLE HB-22-200W	200W	2.96kg	3.9kg	3000K- 6500K Optional	150 lm/W 170 lm/W 190 lm/W	30000 lm 34000 lm 38000 lm
OLE HB-22-240W	240W	2.96kg	3.9kg	3000K- 6500K Optional	150 lm/W 170 lm/W 190 lm/W	36000 lm 40800 lm 45600 lm

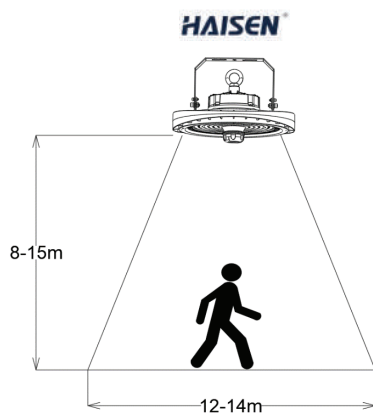
** Reported CCT and System Lumen may have a tolerance of +-10%*

Photometric Data



Feature Diagram

Microwave sensing range:
Standard Haisen sensor



Microwave
motion sensor



U-bracket installation



Microwave motion sensor



Aluminum anti-glare cover

- 12VDC Smart PIR Sensor With Bluetooth Sigmesh
- Wireless version, APP control, group control
- PIR high bay sensor head
- Bi-level dimming, daylight, threshold and dusk/dawn function
- Easy install and replace

Dimensions

OLE HB-22-100W	OLE HB-22-150W
Packing Size: (L)305x(W)305x(H)160	Packing Size: (L)345x(W)345x(H)160
OLE HB-22-200W	OLE HB-22-240W
Packing Size: (L)385x(W)385x(H)160	Packing Size: (L)385x(W)385x(H)160