

# LED High Bay Light

100W / 150W / 200W



155  
lm/W



## Features

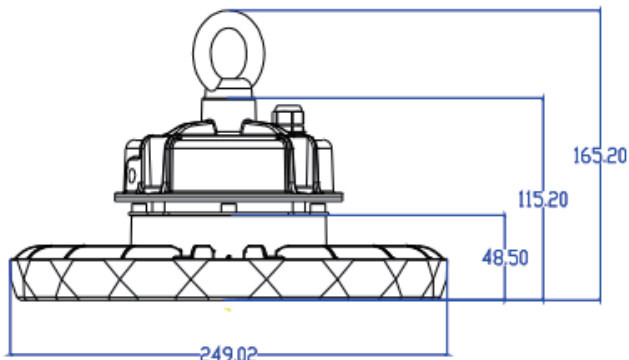
- Cold forging process with high stability.
- High luminous flux efficiency and good color rendering.
- No flickering, no dazzling and high brightness.
- Long life span, 5 years warranty.
- OEM available.
- Remoted control Available.



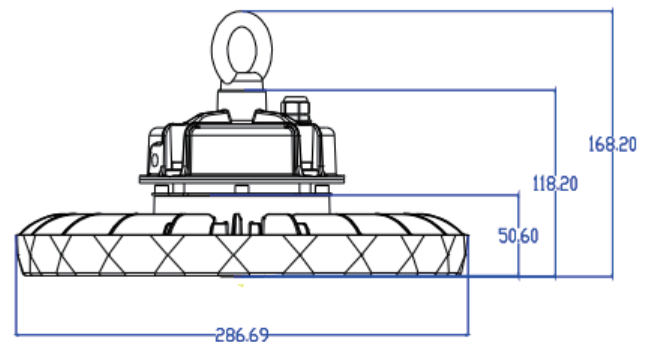
# Specifications

Model No	UL-H100W-FS-2	UL-H150W-FS-2	UL-H200W-FS-2
Power	100W	150W	200W
Dimension	249*165mm	286*168mm	328*174mm
Voltage	AC220-240V		
Material	AL+Tempered Glass		
Light Efficiency	155LM/W		
Lumen (±10%)	15500LM	23250LM	31000LM
Color Temperature ( CCT )	5500K		
Beam Angel	120°		
Color Rendering Index ( CRI )	Ra>70		
LED Type	SMD2835		
Power Factor ( PF )	>0.95		
IP Rank	IP65		

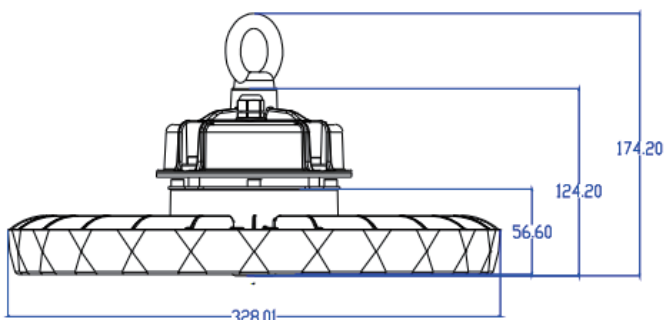
## Dimension(Unit:mm)



**100W**



**150W**



**200W**

## Application

This product is suitable for factories, workshops, warehouse, toll stations, gas stations, stadiums, supermarket, exhibition, commercial building, stadium hall, parking building etc.

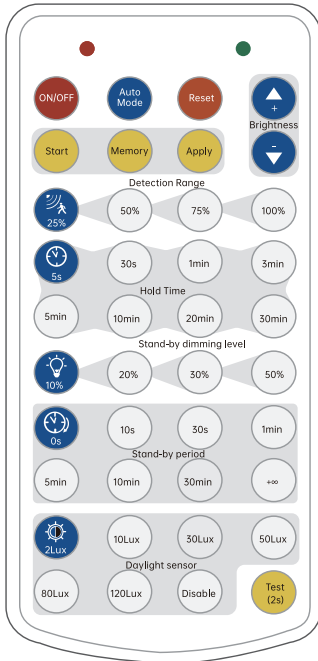


## Warning














**Please read these instructions carefully before commencing any work.**

- This unit must be fitted by a competent and qualified electrician.
- To avoid damage, falling, electric shock, or fire, please do not modify the lamp and replace accessories without confirming with the supplier.
- Maintenance/installation and replacement of the lamp, please confirm to cut off the power supply, and the lamp has set up a cooling. Please make sure the lamp has been properly installed before processing power.
- Ensure the lamp is in an accurate and reliable connection.
- Ensure that the product around the vent, and the lamp cannot violate any fire prevention regulations when used.

# Remote For Dimming Sensors



## Programable IR Remote Controller User Manual

Key	Function	Performance
	ON/OFF	<ol style="list-style-type: none"> <li>1. Switch ON/OFF the light.</li> <li>2. Turn on the light as permanent on without sensor mode.</li> </ol>
	Auto Mode	Switch to sensor mode and all sensor settings will recovery to the latest setting.
	Reset	Reset the sensor to default mode: 100% brightness, hold time 5min, stand-by period +∞, 100% sensitivity, daylight sensor diasable.
	+/- Brightness	<ol style="list-style-type: none"> <li>1. To adjust brightness 20%-100% in on/off mode.</li> <li>2. To adjust highest brighttenss 60%-100% in sensor mode.</li> </ol>
	Program Mode	Press "Start" to customize scene, users can change detection range, daylight threshold, holdtime, standby dimming level and standby period.
	Save Setting	<ol style="list-style-type: none"> <li>1. Press "Memory" to save all the settings.</li> <li>2. The settings remained as the last time if not get resetted values.</li> </ol>
	One Key Apply	<ol style="list-style-type: none"> <li>1. Press "Apply" to deliver the saved setting.</li> <li>2. Press "Apply" without "memory" will make all the setting one-time operation.</li> <li>3. Settings should be done within 30S, otherwise it exits memory mode.</li> </ol>
	Detection Range	Detection range (Press to define detection area 100%/75%/50%/25%)
	Hold time	Hold time (Press to define holdtime 5s/30s/1min/3min /5min/10min/ 20min/30min)
	Stand-by dimming level	Stand-by dimming level (Press to define stand-by dimming level 10%/20%/30%/50%.)
	Stand-by period	Stand-by period (Press to define stand-by period 0s/10s/30s/1min/ 5min/10min/30min/+∞.) Note: "0s" means no standby period; "+∞" means unlimited standby period.
	Daylight threshold	Daylight threshold (Press to define daylight level 2Lux/10Lux/30Lux/ 50Lux/80Lux/120Lux/Disable.) Note: Disable means light will be turned on once sensor detects motion no matter what ambient lux.
	Test Mode	Sensor turn to test mode: The light will flash 3 times in 5s, after 5s sensor quit the test mode and resume to the latest setting.