LED High Bay Light

100W / 150W / 200W

155 lm/W

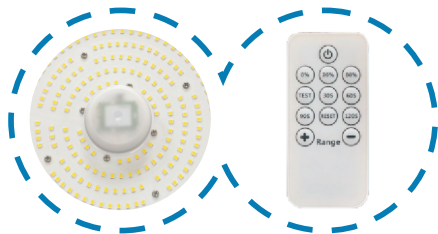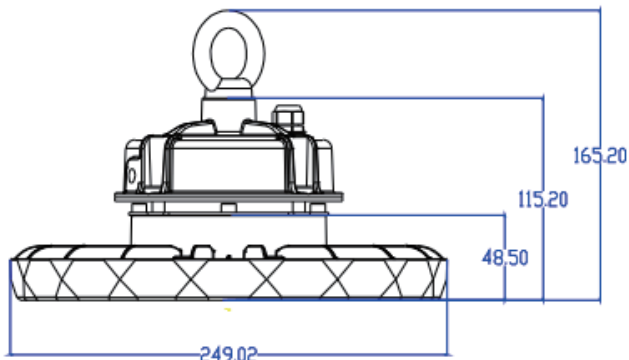WARRANYT 5 YEARS

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.
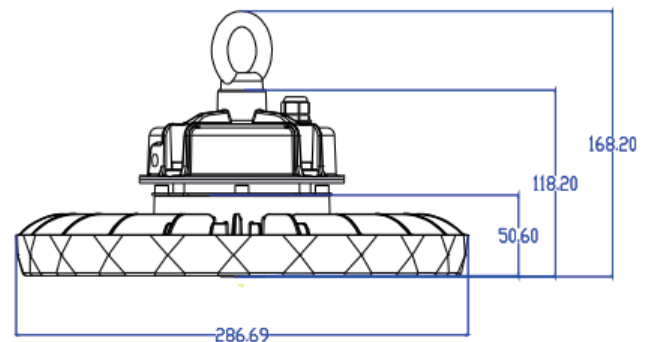- OEM available.
- Remoted control Available.

CE | SAA APPROVALS | CB

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

SHENZHEN ULLEDLIGHTING PHOTOELECTRICITY CO.,LTD
2110,Building A,Yonghuayuan,No.6 Baotian 2nd Road,Chentian Community,
Xixiang Street,Baoan District,Shenzhen

+86 0755 23305240
+86 137 5111 4206

UL LED LIGHTING PTY LTD
88 SUTTON STREET NORTH MELBOURNE
VICTORIA 3051

+61 418551122
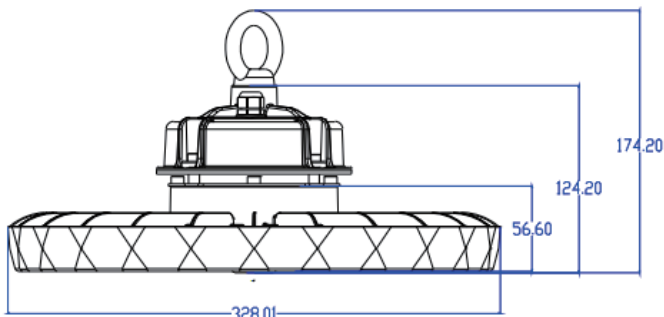
Application

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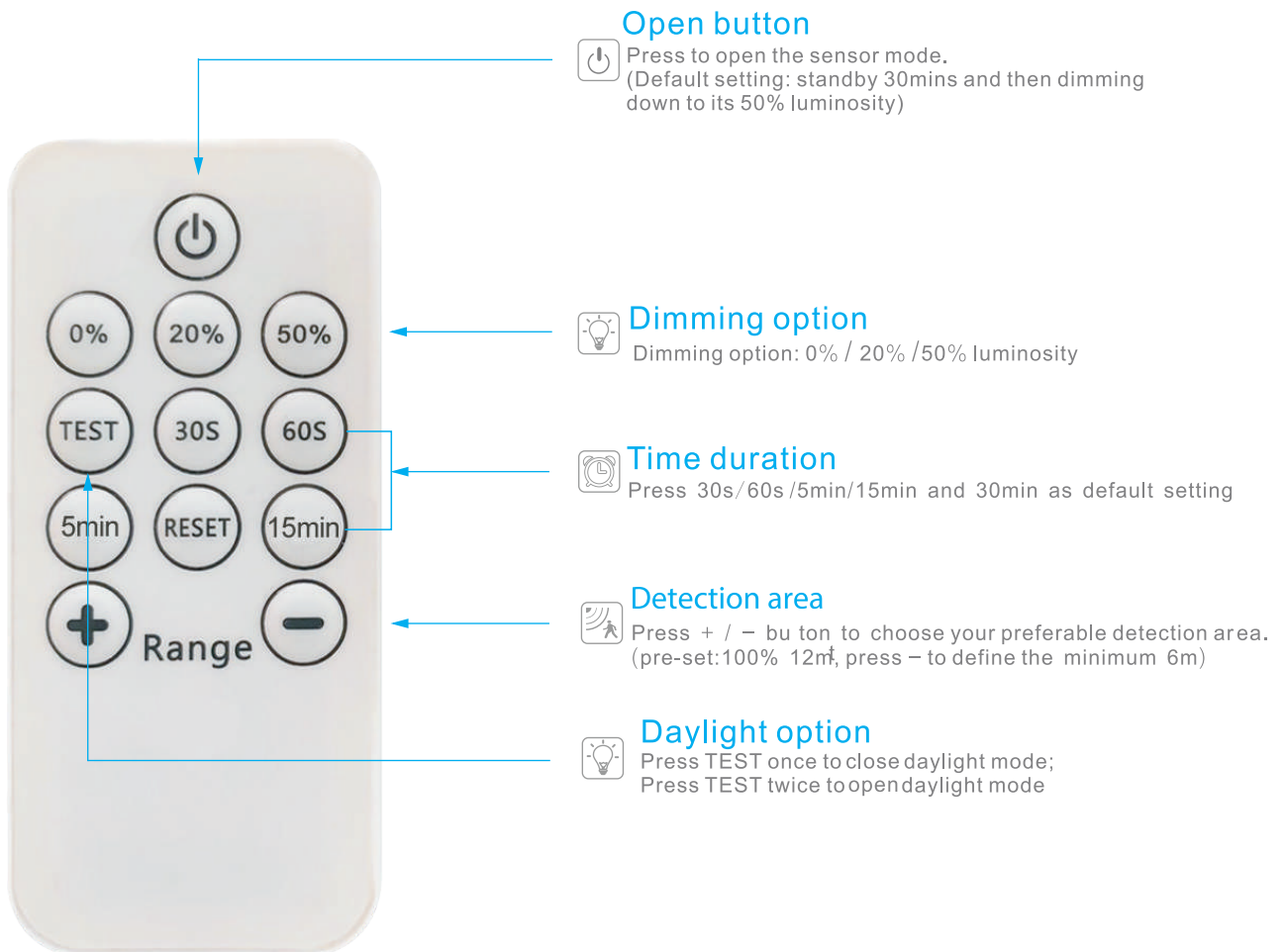

Warning

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.

UL LEDLIGHTING

Remote For Dimming Sensors

Open button
Press to open the sensor mode.
(Default setting: standby 30mins and then dimming down to its 50% luminosity)

Dimming option
Dimming option: 0% / 20% /50% luminosity

Time duration
Press 30s/60s/5min/15min and 30min as default setting

Detection area
Press + / − bu ton to choose your preferable detection area.
(pre-set:100% 12m², press − to define the minimum 6m)

Daylight option
Press TEST once to close daylight mode;
Press TEST twice to open daylight mode

Attention

1.Please press ⏻ first if you want to change any setting.
2.When press any button,the light will flicker,it means the setting was recorded by the sensor.