

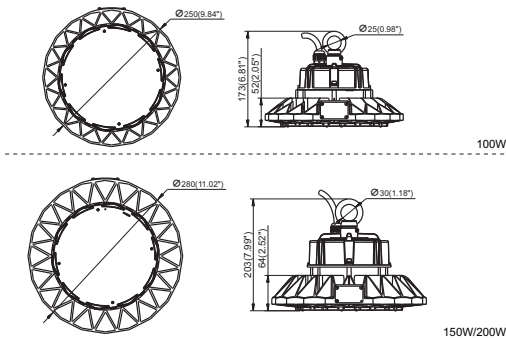
## Important Information

We recommend that luminaires are installed by a qualified electrician ensuring the installation complies with current IEE wiring regulations BS7671:2018 & local building control.

- BELL will not accept responsibility for any claims arising from a poor installation.
- The light source of this luminaire is not replaceable: when the light source reaches end of life, the whole luminaire must be replaced.
- Always switch off mains supply before installing.

## Product Dimensions (mm)

Physical Dimensions(mm/inch)



This product may contain substances that can be hazardous to the environment if not disposed of properly. Electrical and electronic equipment should never be disposed of with general household waste but must be separated for its correct treatment and recovery. Where possible recycle your packaging.



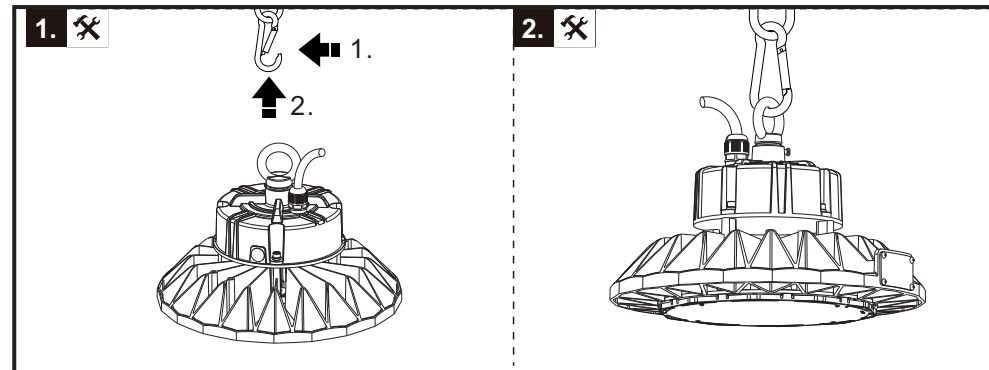
Read these instructions before installation and retain for future reference

This equipment should be installed by a competent electrician



## Installation:

- Rotate the suspension loop until it is fixed on the High Bay, fasten the security bolt. To secure, suspend the fitting using the suspension loop.
- Connect mains supply as diagram below.



## Product Data

TUV Isolated Driver  
Seoul Semiconductor LED

## Wiring Diagram

L	brown	black	Dimmable
N	blue	white	DIM+ purple
@ GND	yellow/green	green	DIM- gray

## Technical Parameters

Product Specifications	100W	150W	200W
Input Voltage	AC200-240V		
Power Frequency	50 / 60Hz		
Outlook Dimensions	Ø250x 173mm (Ø9.84" x 6.81")	Ø280 x 203mm (Ø11.02 x 7.99")	
Luminaire Net Weight	2.15±0.2kg (4.74±0.44Lbs)	2.9±0.2kg (6.39±0.44Lbs)	
Working Temperature	-30°C to +50°C (-22°F to +113°F)		
Storing Temperature	-40°C to +70°C (-40°F to +158°F)		

## Settings

By selecting the combination on the DIP switch, sensor data can be precisely set for each application.

### Detection Area

Detection area can be reduced by selecting the combination of the DIP switches for each application.

On		1	
I	On	100%	
II	-	50%	

### Hold Time

Refers to the time period the lamp remains at 100% illumination after no motion is detected.

On		2	3	4	
I	On	On	On	On	5 Sec
II	-	On	On	On	30 Sec
III	On	-	On	On	60 Sec
IV	-	-	On	On	3 Min
V	On	On	-	On	20 Min
VI	-	-	-	On	30 Min

### Stand By Period

Refers to the time the fitting remains at a low light level before it completely switches off. When set to disable mode the low light level is maintained until motion is detected

On		1	2	3	
I	On	On	On	On	0
II	-	On	On	On	1 Min
III	On	-	On	On	3 Min
IV	-	-	On	On	10 Min
V	On	On	-	On	30 Min
VI	-	-	-	On	∞

## Stand By Dimming Level

The low light dimming level you would like to have after the hold time in the absence of people.

On		4	5	
I	On	On	On	10%
II	On	-	On	20%
III	-	On	On	30%
IV	-	-	On	50%

## Daylight Sensor

The sensor can be set to only allow the fitting to illuminate below a defined ambient light level.

When set to disable mode, the daylight sensor will switch on the fitting when motion is detected regardless of ambient light level.

Note: the daylight sensor is active only when the lamp is switched off.

On		6	7	8	9	
I	On	On	On	On	On	5 Lux
II	-	On	On	On	On	15 Lux
III	On	-	On	On	On	30 Lux
IV	-	-	On	On	On	50 Lux
V	On	On	-	On	On	100 Lux
VI	On	On	On	-	On	150 Lux
VII	-	-	-	-	On	Disable