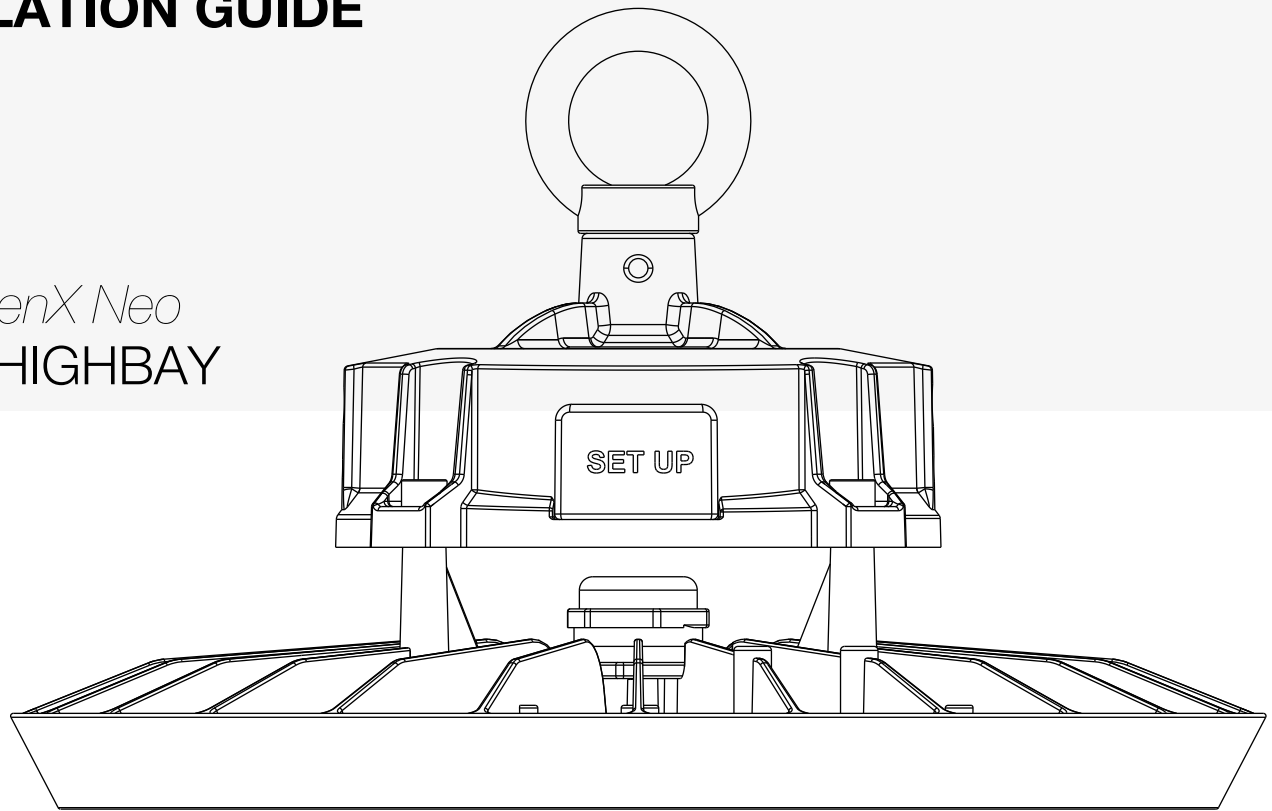


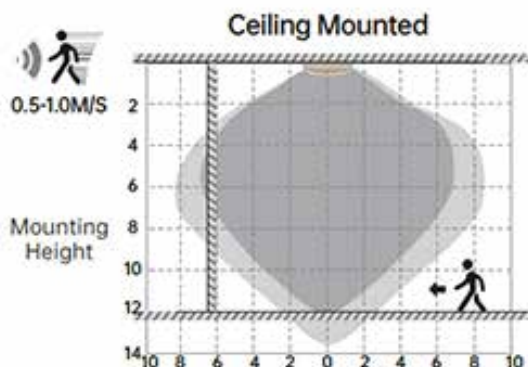
# INSTALLATION GUIDE

## *Saucer GenX Neo* ROUND HIGHBAY



### WARNING:

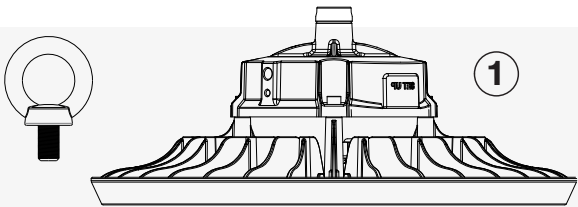
1. Isolate from the mains supply before installation and any maintenance.
2. Installation by Qualified Person Only.
3. Maintenance by authorized person only
4. To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or any other sharp object.
5. This product must be installed / serviced in accordance with the applicable.
6. Installation code by a person familiar with the construction and operation of the product and the hazards involved.



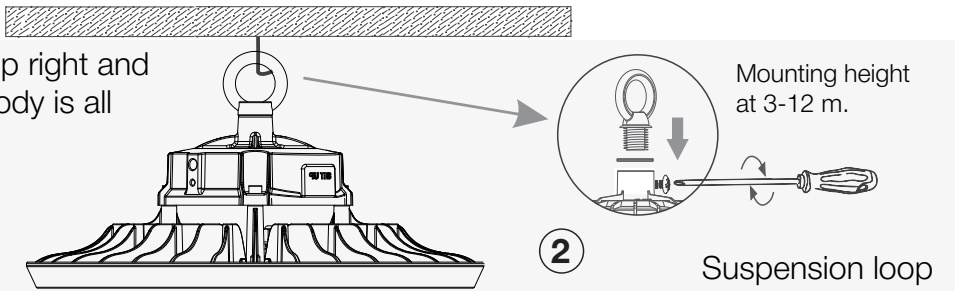
\*Pictures and diagrams in this IM are for illustrative purpose only.

# SAUCER GENX NEO ROUND Highbay Mounting Installation

1. Take out the high bay light and put up right and then check to make sure the lamp body is all right (figure 1).

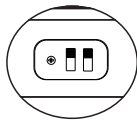
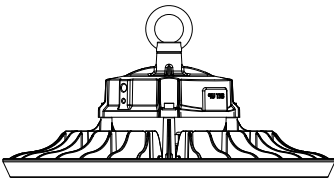


2. Take out the high bay light and put up right and then check to make sure the lamp body is all right (figure 2).



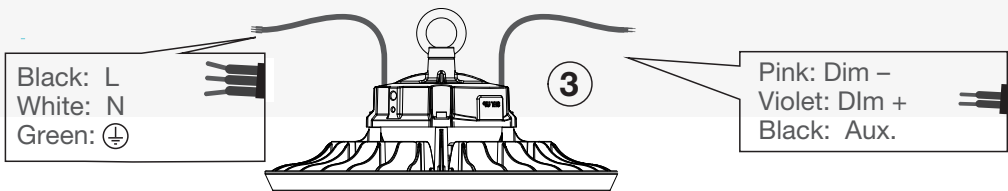
## IMPORTANT

POWER selections MUST NOT be changed whilst the product is energized.



Selectable CCT: 3000/4000/5000K			
	Power	Power	Power
A	90 W	110 W	130 W
B	120 W	140 W	160 W
C	170 W	190 W	210 W
D	210 W	230 W	250 W

3. Make connection with mains supply as per following instruction and light up (figure 3).



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## SAUCER GENX NEO ROUND Highbay Mounting Installation

### OPTIONAL SPARE PARTS

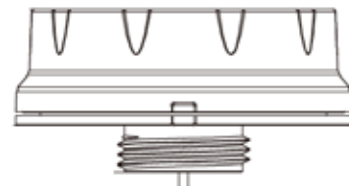
#### A. Lampshade option and replacement:

1. Match 4pcs screw holes between lampshade and veil.
2. Screw out 4pcs screws of the veil at right place.
3. Put the lampshade onto the luminaries and make sure all screw holes matched again.

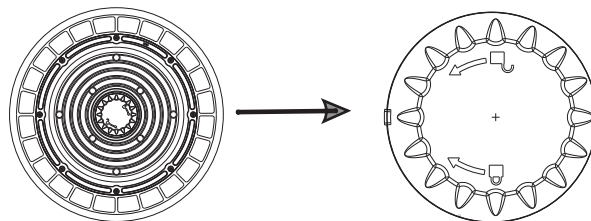


#### B. There are multiple controllers:

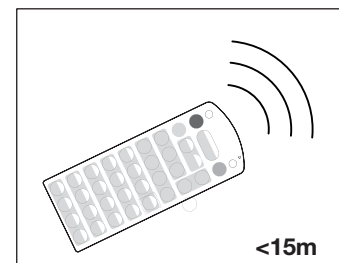
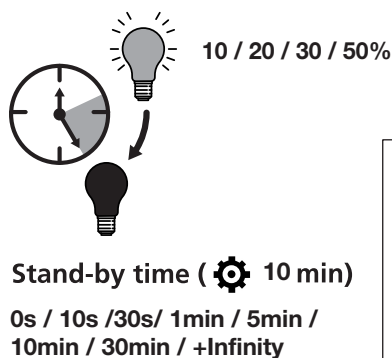
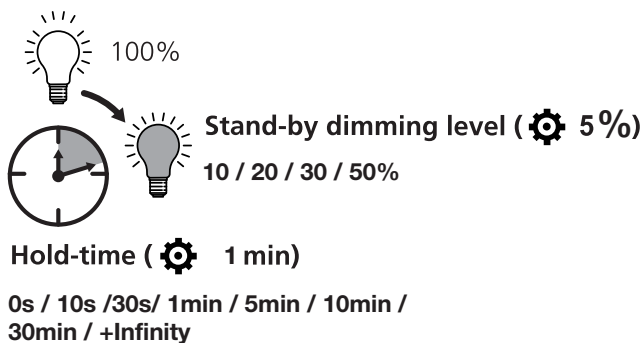
1. Housing without sensor, with no control function.
2. HD07VR-MH Microwave Sensor.



- C.** Tighten the sensor in the direction of locking arrow until the sensor is point-to-point with the lens and can not be tightened any more. Only professionals could open it.



### SENSOR DIMMING



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