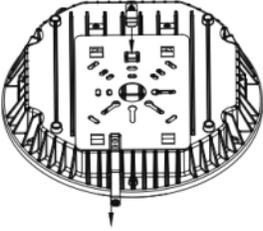
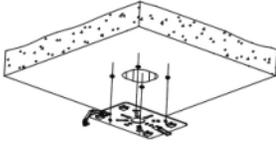
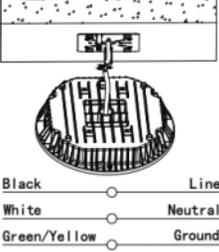
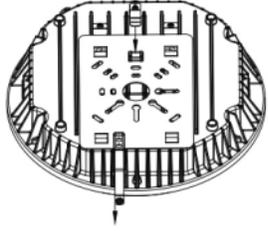
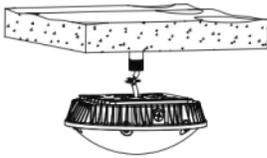
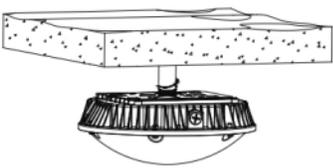


Installation

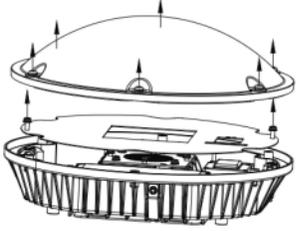
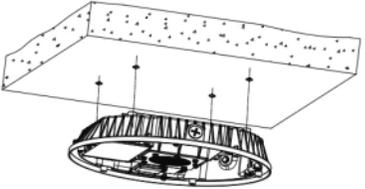
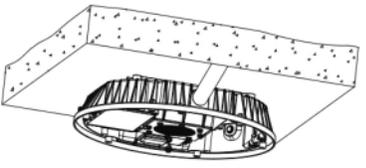
Surface-mounted with J-BOX

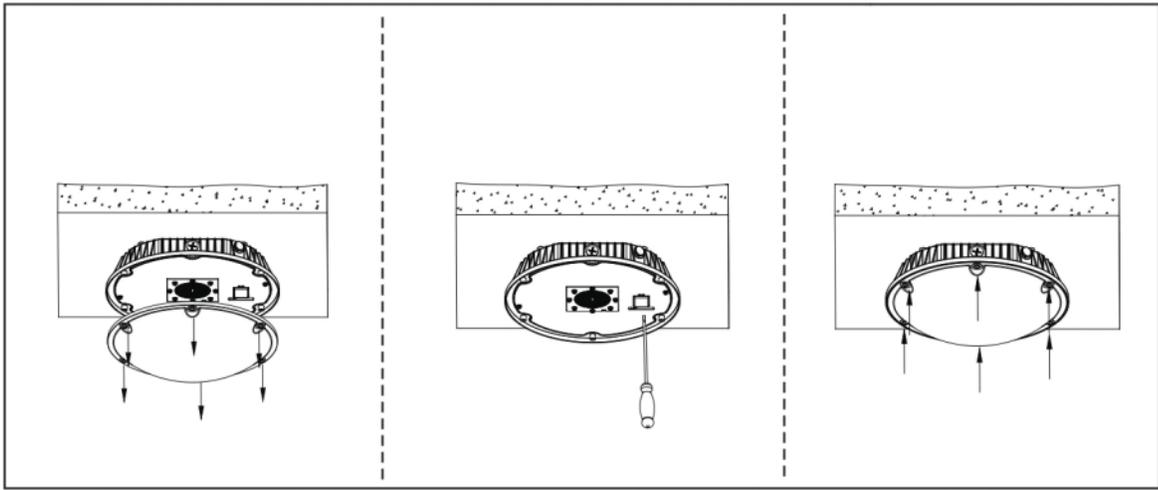
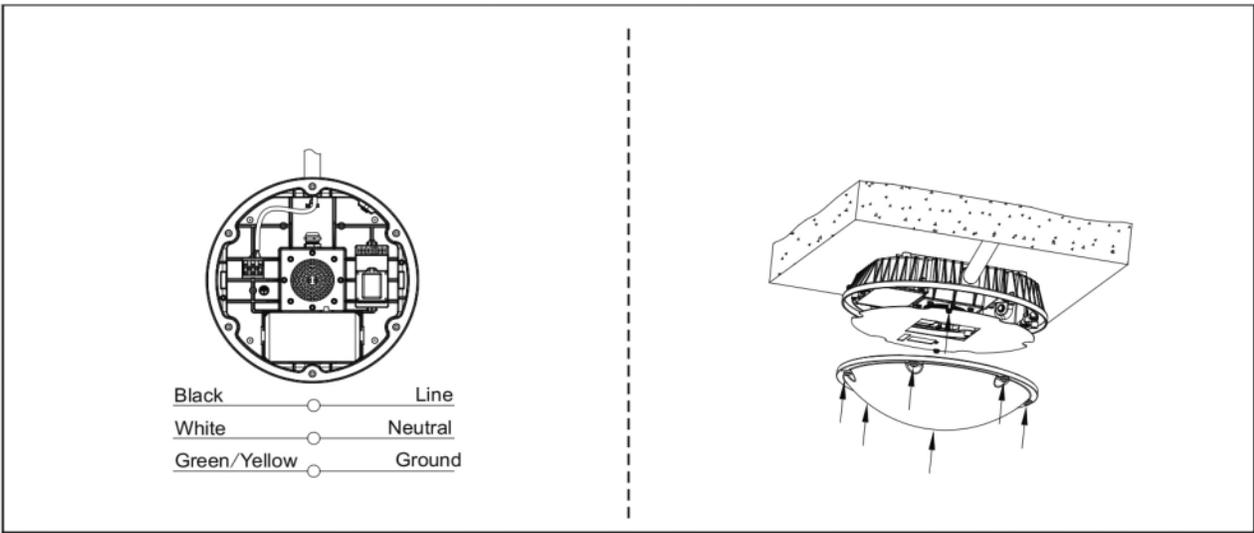
<p>1. Loosen the screw on the side of the housing and pull out the connecting plate</p> 	<p>2. Fix the connecting plate onto the ceiling and put the wire through center hole</p> 	<p>3. Buckle the connecting plate into the clips and connect the wires as following shows</p>  <p>Black — Line White — Neutral Green/Yellow — Ground</p>	<p>4. Slide lamp back into the connecting plate and fix the screw that is removed in step one</p> 
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Pendent Installation with 3/4 inch conduit

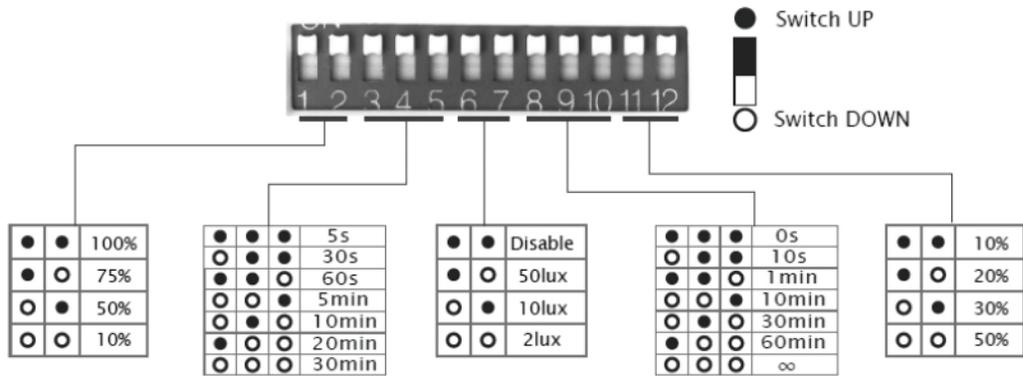
	 <p>Black — Line White — Neutral Green/Yellow — Ground</p>	
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Surface-mounted with side-wiring

		
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Settings



Detection area

In this area, movement will be detected and able to trigger the sensor. 100% detection area is also known as the strong sensitivity.

Hold-time

The period of light keeping 100% brightness after moving objects leave the detection area.

Daylight threshold

Definition of the ambient brightness; only when the ambient brightness is lower than the preset specific lux amount, the sensor will work; when it's preset as "disable", the sensor works everytime it detects motion regardless the ambient brightness.

Stand-by period

The period of light keeping low output before it's completely switched off. When it's preset as "∞", the light always keep at low output if no movement in the detection area and doesn't turn off.

Stand-by dimming level

The definition of low output in the standby period.

Warning

Do Not Use Other Devices for LED Garage Light, Installation Such as Stabilizer, Regulator ...etc

Do Not Open the Light Engine

Do Not Soak the LED Street Light into Water

Do Not Light up the System Without Grounding

1-10V dimming need to be customized