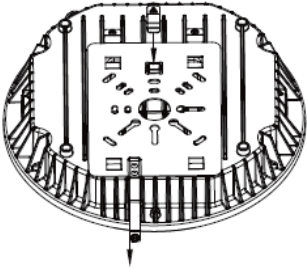
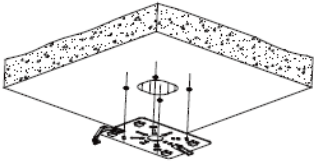
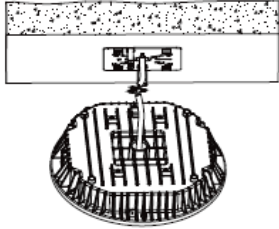
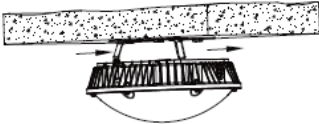




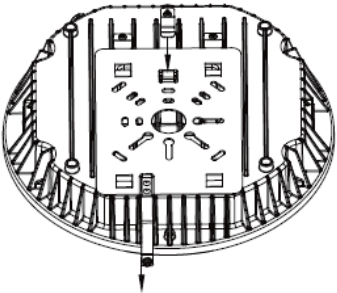
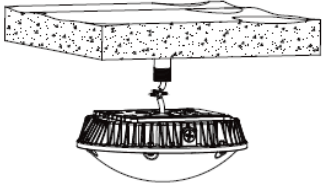
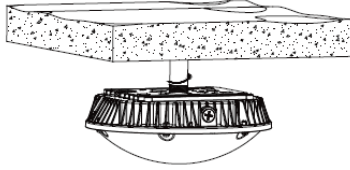
PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION

- To prevent personal injury or product damage only licensed electricians should install.
- To avoid electrical shock or component damage, disconnect power before attempting installation or servicing.
- This product must be installed in accordance with the national electric code (NEC) and all applicable federal, state and local electric codes and safety standards.
- Disconnect product and allow cooling prior to any further steps.
- Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.
- To prevent product malfunction and/or electrical shock this product must be properly grounded.
- This luminaire is designed to operate in ambient temperatures ranging from -25°C to 40°C and to be horizontally mounted with the LED board facing downward.

Surface-mounted with J-BOX

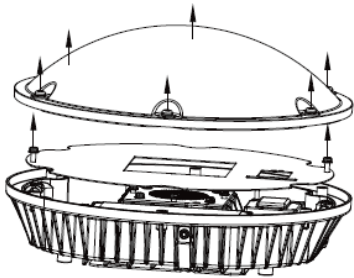
<p>1. Loosen the screw on the side of the housing and pull out the connecting plate,</p> 	<p>2. Fix the connecting plate onto the ceiling and route wires through the center hole</p> 	<p>3. Buckle the connecting plate into the clips and connect the wires as shown below</p>  <p> Black ———— Line White ———— Neutral Green/Yellow ———— Ground </p>	<p>4. Slide fixture back into the connecting plate and replace the screw that was removed in step one</p> 
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Pendent Installation with 3/4" conduit

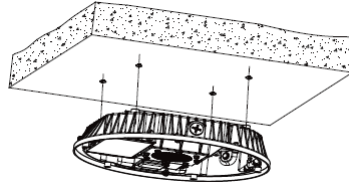
<p>1. Loosen the screw on the side of the housing and pull out the connecting plate,</p> 	<p>2. connect the wires as shown below,</p>  <p> Black ———— Line White ———— Neutral Green/Yellow ———— Ground </p>	<p>3. screw the fixture and conduit pole together tightly</p> 
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Surface-mounted with side-wiring

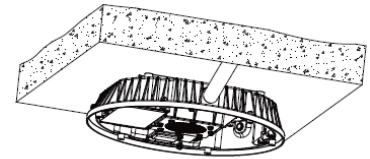
1. Remove the lens and metal cover in the middle



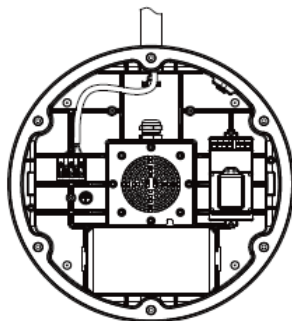
2. Reroute wires coming out of 3/4" hole and seal the hole with provided plug. Drill 4 holes on four corners and fix it onto the ceiling with suitable screws.



3. Remove 1/2" plug in the direction you intend to connect the conduit

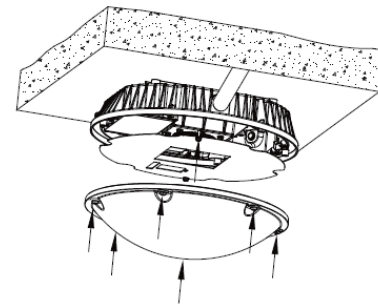


4. Relocate the wire from 3/4" hole to 1/2" hole and connect to the conduit as shown



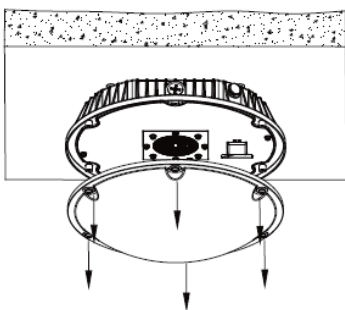
Black	○	Line
White	○	Neutral
Green/Yellow	○	Ground

5. Replace the middle metal cover and lens, make sure no wires are pinched or exposed during the whole process.

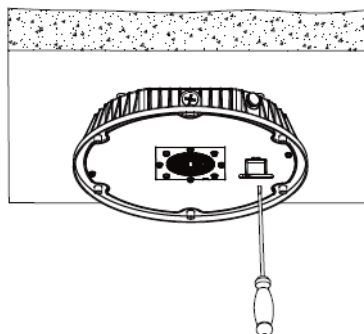


Sensor set-up

1. Remove the lens



2. Adjust DIP switches with appropriate tool as needed



3. Replace the lens and check the function of sensor

