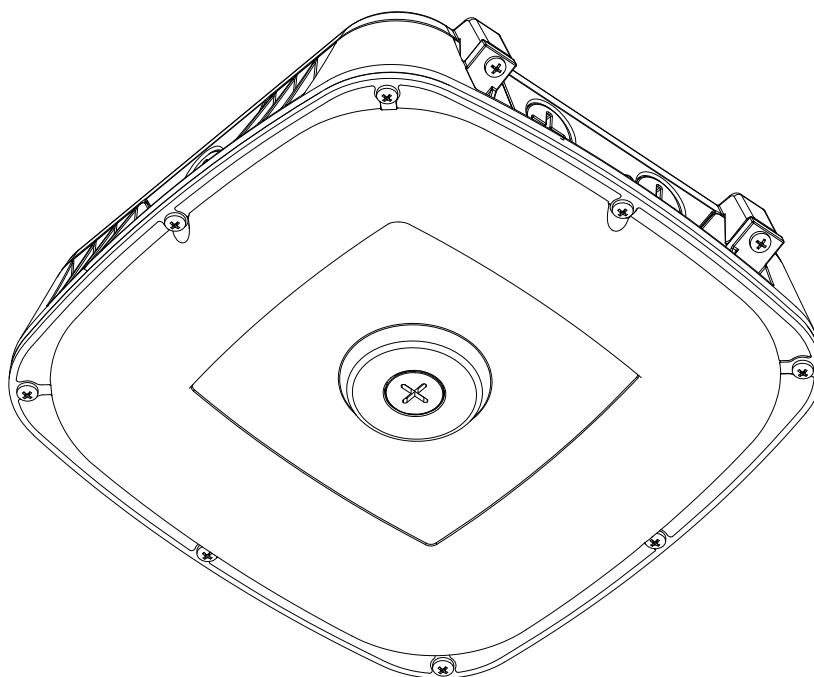


SAVE THESE INSTRUCTIONS

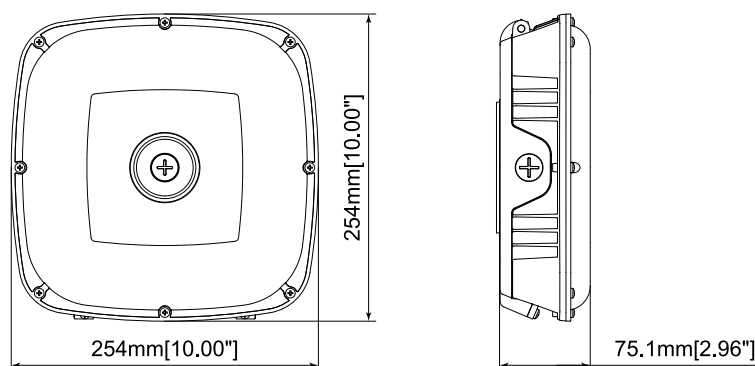


INSTALLATION INSTRUCTIONS



SAVE THESE INSTRUCTIONS

DIMENSIONAL DRAWING



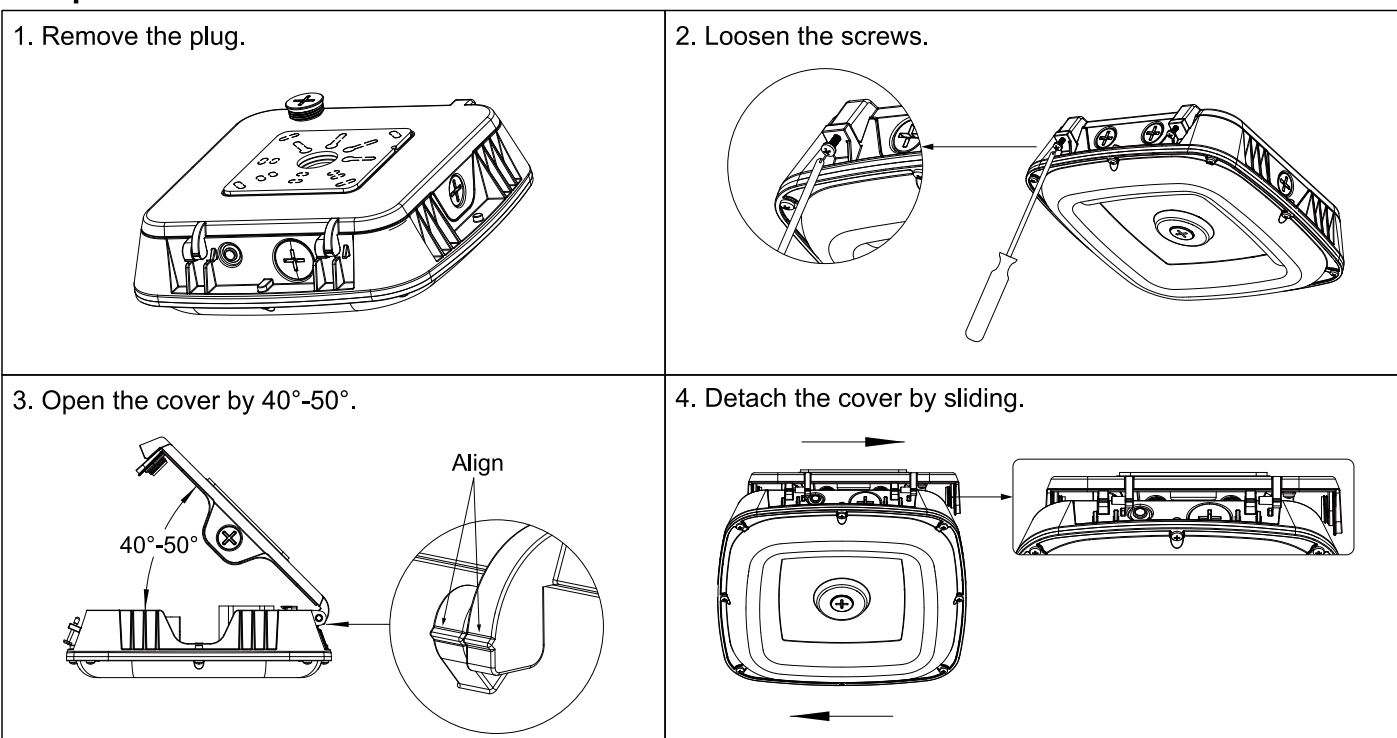
IMPORTANT CAUTION

READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.
WARNING: TURN OFF POWER BEFORE INSTALLATION.

1. Review the diagrams before beginning, and make sure the fixture is grounded properly.
2. This fixture has to be installed or maintained in accordance with the application code by a professional person who is familiar with the construction and operation of the product and the hazards involved.
3. This fixture must be wired in accordance with the international electrical code and applicable local codes and ordinances.
4. Proper grounding is required to ensure personal safety. Carefully observe the correct grounding procedure under the installation section.
5. Check that the voltage is compatible with the fixture driver, and use approved connectors for all electrical connections.
6. Please do not disassemble, repair, or modify the light fixtures without permission. Avoid causing damage to the light fixtures and other undesirable consequences.

INSTALLATION

Preparation Before Installation:

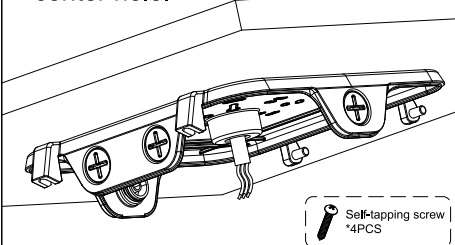


SAVE THESE INSTRUCTIONS

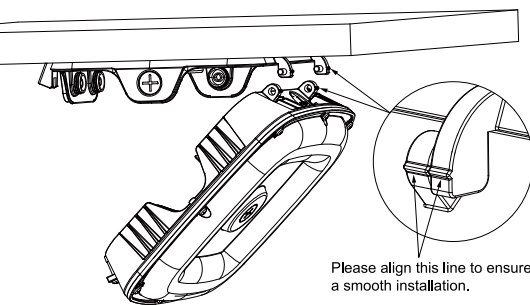
INSTALLATION

Surface Mounting:

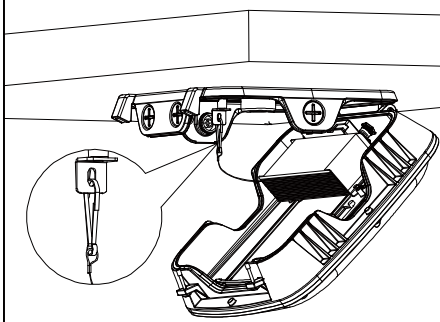
1. Turn off the power, Drill holes by drill pater and fix the cover to the ceiling with mounting screws in accessory bag. Thread AC wires through center hole.



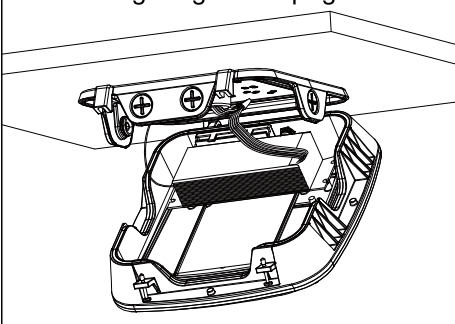
2. Re-attach the front housing by connecting the hinges.



3. Fix the safty tether to upper cover.

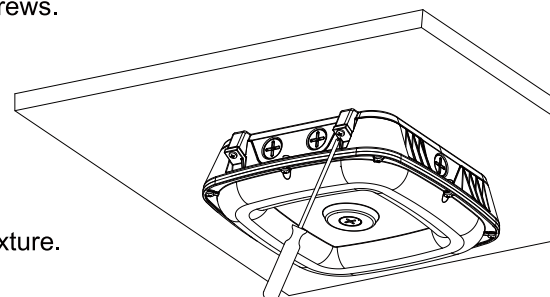


4. Turn off the power, connect wires as wiring diagram in page4.



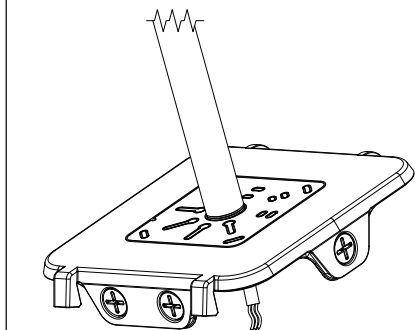
5. Close the housing and fasten the screws.

Caution:
Do not clamp any wire when closing fixture.

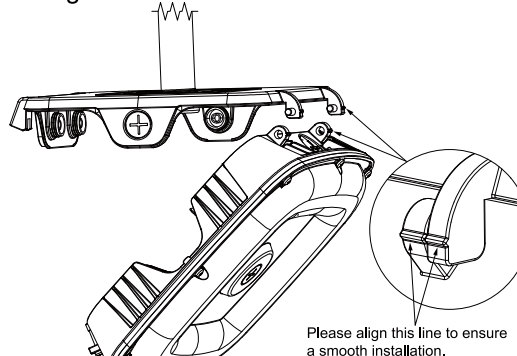


Pendant Mounting:

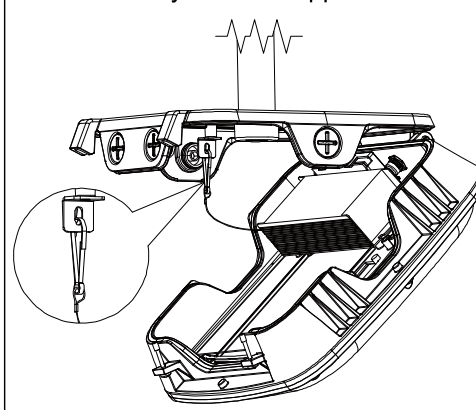
1. Fix the cover to the 3/4" threaded conduit pipe.
NOTE: Seal thread silicone sealant.



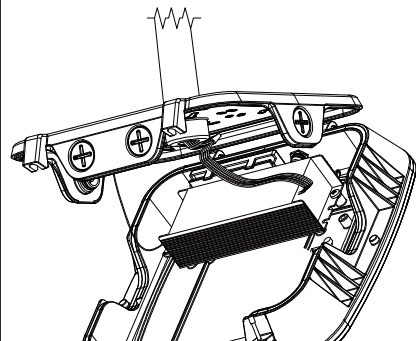
2. Re-attach the front housing by connecting the hinges.



3. Fix the safty tether to upper cover.

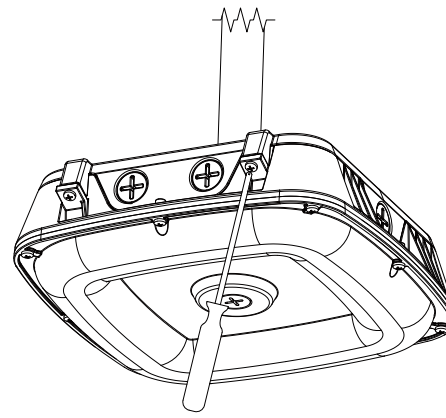


4. Turn off the power, connect wires as wiring diagram in page4.



5. Close the housing and fasten the screws.

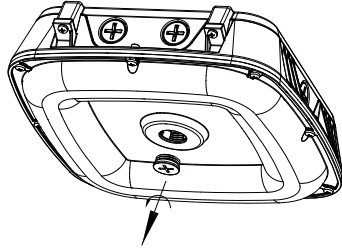
Caution:
Do not clamp any wire when closing fixture.



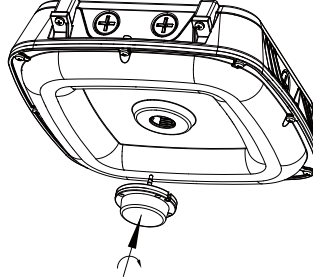
SAVE THESE INSTRUCTIONS

Sensor Installation:

1. Pull out the plug-in receptacle screw plug.



2. Plug in the sensor.

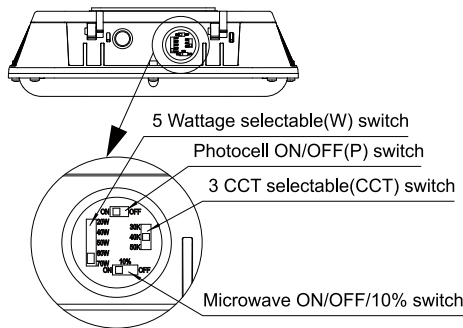
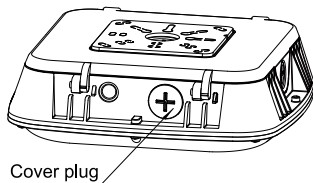


FUNCTION ADJUSTMENT

Follow instructions below to change the Fixture Power (W) and/or Color Temperature (CCT) from factory settings:
Factory Default Settings: Max wattage, 4000K. Photocell ON, Microwave sensor ON.

1. Remove the selector switch cover plug as shown in the figure.
2. Select Color Temperature(CCT), Power (W), Photocell ON/OFF(P) position, and/or Microwave ON/OFF(M) position by sliding the respective switch to the desired value.

! Do not operate with power on.
Please turn off the power when adjusting the power or color temperature.



10% Dim

Dims to 10% brightness when no motion is detected.



Switch ON

Turns on at full brightness with motion; turns off when idle.



Switch OFF

Motion sensor disabled.

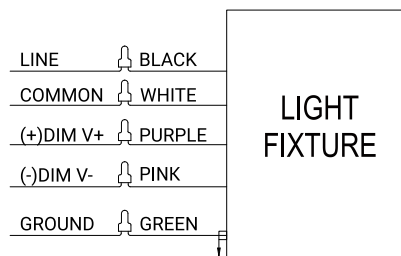


WIRING INSTRUCTION

WARNING: TURN OFF POWER BEFORE CONNECTING WIRES.

1. Turn off the power.
2. Connect the BLACK wire with the LINE.
3. Connect the WHITE wire with the COMMON.
4. Connect the GREEN wire with the GROUND.
5. Connect the PURPLE wire with the(V+)DIM.
6. Connect the PINK wire with the(V-)DIM.

! Caution: Wrong connecting may damage the fixture permanently.



Wiring Diagram

MAINTENANCE AND CLEANING

WARNING: TURN OFF POWER BEFORE MAINTENANCE AND CLEANING.

1. Before touching the fixture, make sure the fixture is cooling.
2. Do not clean or maintain while the fixture is energized.
3. Clean the lens & fixture with a non-abrasive glass cleaning solution.
4. Do not open the fixture to clean and touch LED chips.

FCC ID: YH9LSCS

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance 20 cm between the radiator and your body.