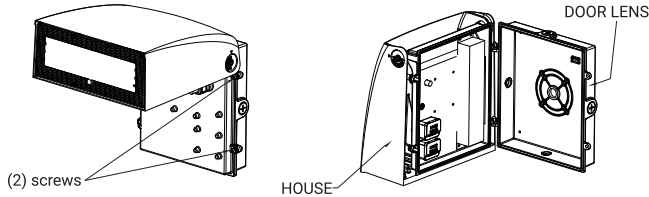


1. Unscrew door with Philips screwdriver by loosening (2) screws. Confirm junction box size and junction box mounting provisions to that of the light fixture.
2. Attach the light fixture to the junction box or mounting surface.
3. Attach the appropriate wires to the light fixture wires, green to green, black to black and white to white. Secure each wire pair with a wire nut. (Wiring instruction FYI.)
4. Close the door and tighten(2) screws on the door lens. Nothing should be trapped in the gasket sealing area when the door is closed.



WIRING INSTRUCTION:

- This fixture must be wired in accordance with the international electrical code and applicable local codes and ordinances.
- Proper grounding is required to insure personal safety. Carefully observe the correct grounding procedure under installation section.
- Make sure power off before installing or maintaining fixture.
- Check that voltage is compatible with fixture driver, use approved connectors for all electrical connections.

IMPORTANT: READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN FOR FUTURE REFERENCE.

WARRANTY:

5-YEAR WARRANTY.

If this product fail to perform satisfactorily due to defect or poor workmanship within five years from the date of purchase, return it to the place of purchase and it will be replaced, free of charge. Incidental or consequential damages are excluded from the warranty.

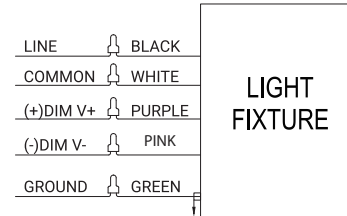
WIRING INSTRUCTION:

WARNING: TURN OFF POWER BEFORE CONNECTING WIRES.

Black wire connect to L, White wire connect to N, Green wire connect to GROUND.

For 0-10V dimming, the wiring direction as below:

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.
- Caution: DO NOT connect the PINK DIM V- wire with GROUND.
5. Connect the PURPLE wire with the (V+) DIM.
 6. Connect the GARY wire with the (V-) DIM.



INSTALLATION:

Tools: Phillips head screw driver and electrical wiring tools.

The fixture must be mounted on the wall with lens facing down as shown with picture. Add a silicone gasket around the entire back surface of the fixture during final wall mounting.

