



SAFETY INSTRUCTION



READ CAREFULLY BEFORE INSTALLING FIXTURE. PLEASE KEEP THIS MANUAL FOR FUTURE USE. Fixtures must be wired in accordance with the National Electrical Code and all applicable local codes. Proper grounding is required for safety.

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

MAKE CERTAIN POWER IS OFF BEFORE INSTALLING OR MAINTAINING FIXTURE.

CHECK THAT VOLTAGE IS COMPATIBLE WITH FIXTURE DRIVER. USE APPROVED CONNECTORS FOR ALL ELECTRICAL CONNECTIONS.

MAINTENANCE CAUTION

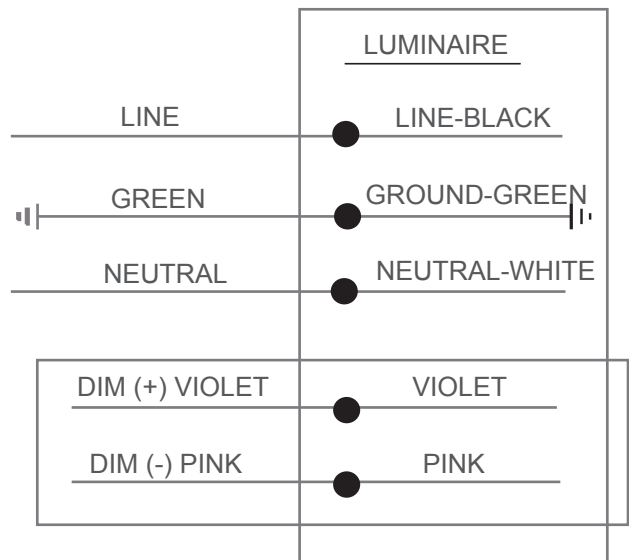


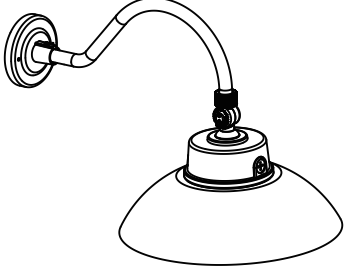




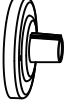






1. Review the wire connection before beginning, and make sure fixture is grounded properly.
2. For lighting controls, follow control instructions carefully.
3. Turn power off and wait for fixture to cool before performing maintenance.
4. Maintenance must be done by professionals.

INSTALLATION

Universal Voltage permits operation at 120VAC thru 277VAC, 50 or 60 Hz.

- a. Connect the black luminaire lead to the supply lead.
 - b. Connect the white luminaire lead to the neutral supply lead.
 - c. Connect the green or green/yellow ground lead to the green supply lead.
- a. If Dimming is an option; connect the violet dimming positive lead to the supply dimming positive lead. If dimming is not being used, ensure to cap off the violet lead.
 - b. If Dimming is an option; connect the pink dimming negative lead to the supply dimming negative lead. If dimming is not being used, ensure to cap off the grey lead.



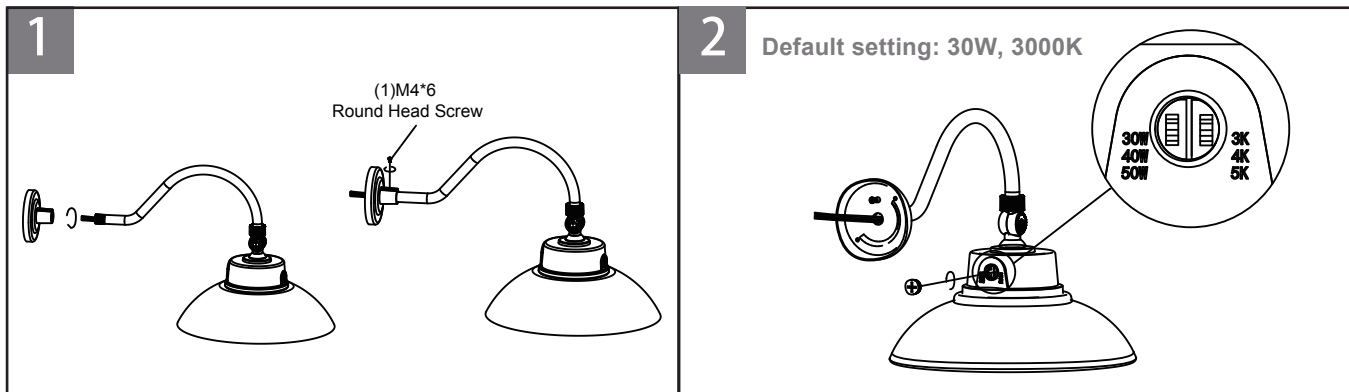
<p>The Finished Fixture</p> 	<p>Accessories inside the Box</p> <div style="display: flex; flex-wrap: wrap;"> <div style="width: 25%; text-align: center;">  (1) Gooseneck Body </div> <div style="width: 25%; text-align: center;">  (1) Mounting Bracket </div> <div style="width: 25%; text-align: center;">  (2) M4*12 Round Head Screw </div> <div style="width: 25%; text-align: center;">  (2) M4 Screw Cap </div> <div style="width: 25%; text-align: center;">  (1) Round Base </div> <div style="width: 25%; text-align: center;">  (3) M4*6 Round Head Screw </div> <div style="width: 25%; text-align: center;">  (1) ϕ 124*5mm Gasket A <small>(For Internal Junction Box)</small> </div> <div style="width: 25%; text-align: center;">  (5) Wire Nuts </div> </div>
<p>Special for External Junction Box</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  (1) ϕ 113*10mm Gasket B </div> <div style="text-align: center;">  (2) M4*14 Round Head Screw </div> <div style="text-align: center;">  (2) #10-1in American Screw </div> </div>	

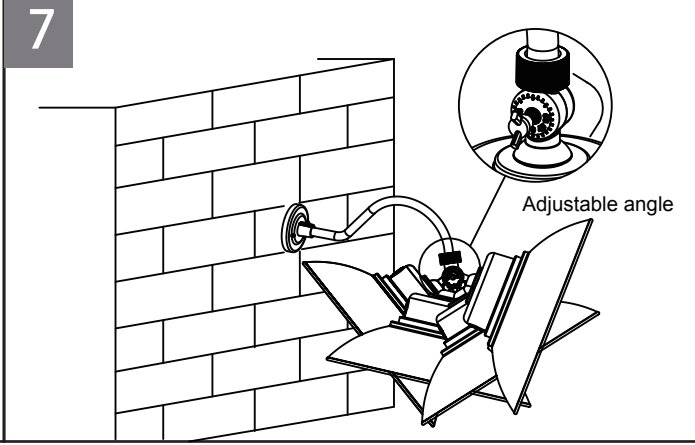
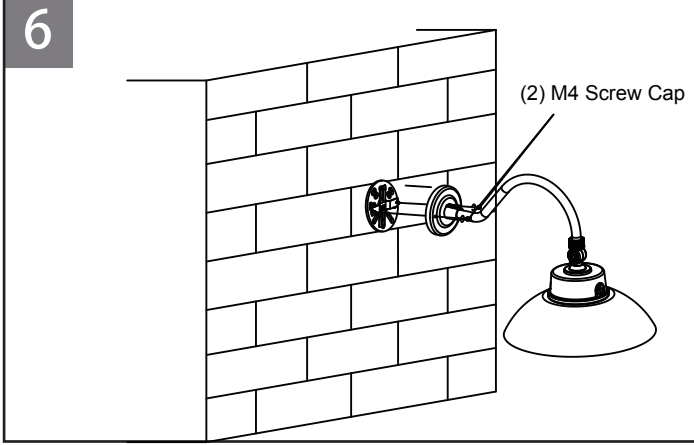
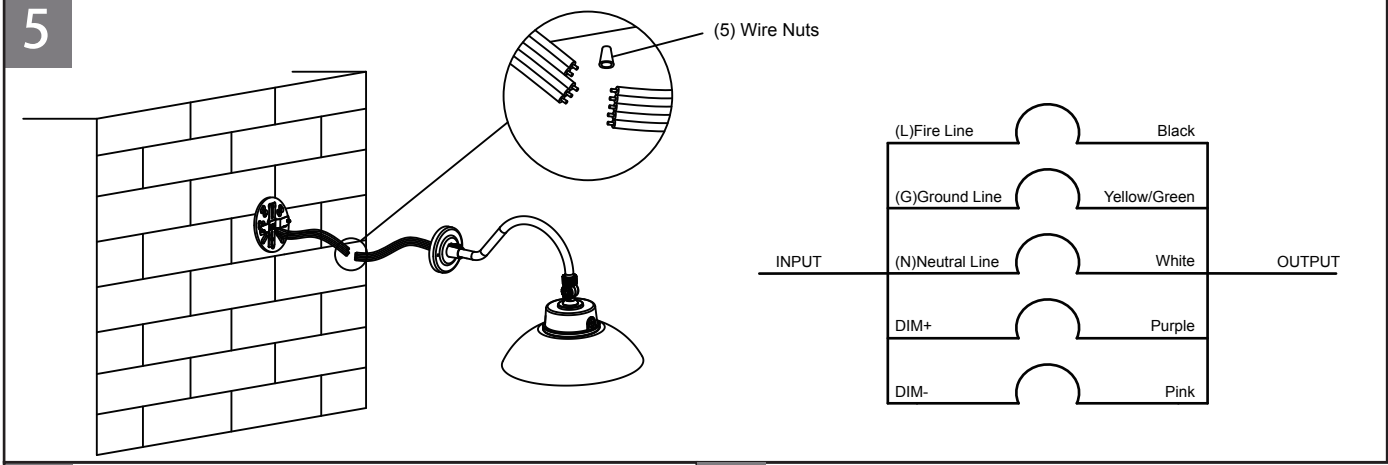
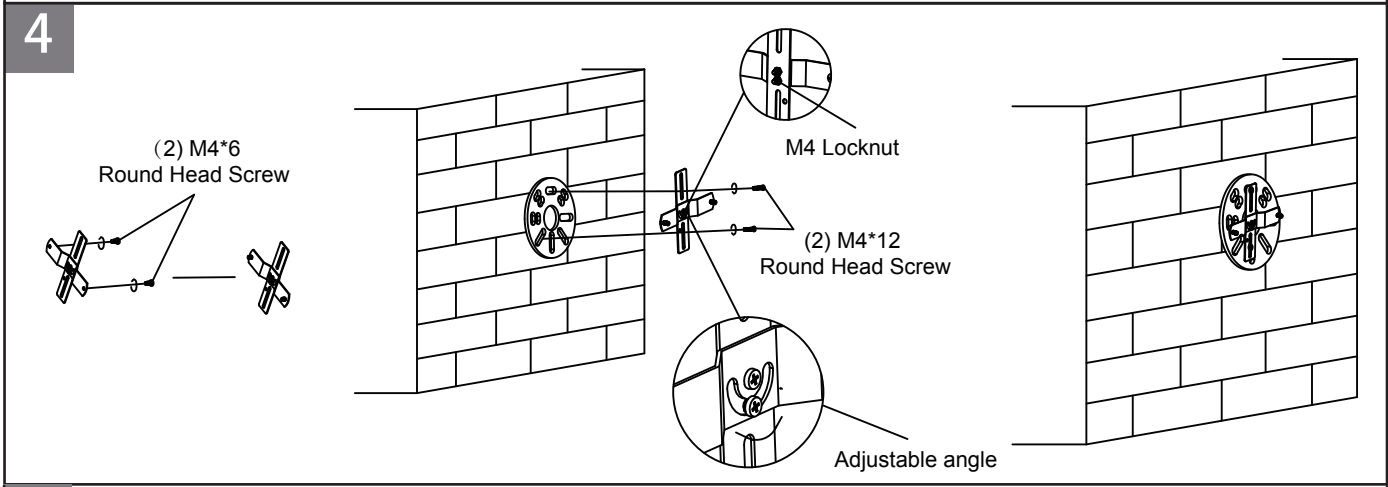
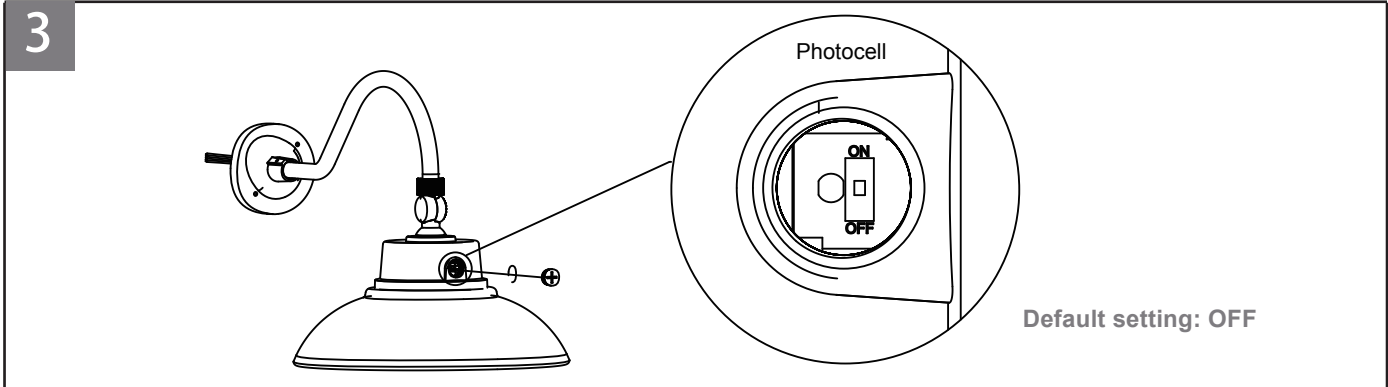
INSTALLATION

Internal Junction Box Installation:

ALWAYS TURN OFF THE POWER SUPPLY FROM MAIN CIRCUIT BREAKER FIRST!

1. Mount and screw the base on the end of gooseneck arm with (1) M4*6 round head screw.
2. Adjust wattage and CCT with switch according to your requirement if needed. The default setting is 30W, 3000K.
3. Choose photocell function by ON/OFF switch. ON means enable photocell. OFF means disable photocell.
Disable photocell is default setting.
4. Screw (2) M4*6 round head screws into mounting bracket. Stick ϕ 124*5mm gasket on the wall and fix the mounting bracket with (2)M4*12 round head screws.
5. Connect the wires with wire nuts according to wiring diagram.
6. Let screws on mounting bracket pass through two holes on round base and fix them tightly with (2)M4 screw caps.
7. Loosen butterfly bolt and swivel to adjust Angle. Tighten when desired position is reached.





External Junction Box Installation:

ALWAYS TURN OFF THE POWER SUPPLY FROM MAIN CIRCUIT BREAKER FIRST!

1. Mount and screw the base on the end of gooseneck arm with (1) M4*6 round head screw.
2. Adjust the wattage and the CCT with switch according to your requirement. Default setting is 30W, 3000K.
3. Choose photocell function by ON/OFF switch. Default setting is OFF which means photocell disable.
4. Stick $\phi 113 \times 10\text{mm}$ gasket on round base, pass wires through gasket and connect wires with nuts.
5. Fix base and junction box with #10-1in American screw.
6. Loosen butterfly bolt and swivel to adjust. Tighten when desired position is reached.

