

## INSTALLATION INSTRUCTIONS



### ELECTRICAL SHOCK HAZARD

**READ, UNDERSTAND, and FOLLOW** these instructions before installing the equipment.

## WARNING

Before installing, disconnect the Electrical supply power at the service panel (fuse or circuit breaker box). Failure to do so could result in serious injury or death. Only qualified electricians should install this fixture and the installation MUST conform to the Electrical Code and all local codes and ordinances. Ensure that only proper tools, materials, and equipment are used to complete the installation.

## SAFETY

- Proper grounding is required to ensure personal safety.
- Fixture should be mounted in locations where unauthorized personnel will not readily subject it to tampering.
- Do not use this equipment for anything other than its intended purpose.
- Servicing this equipment should be performed by qualified service personnel.
- Save these instructions.
- Min 90°C supply conductor.

## TOOLS REQUIRED

- Philip screwdriver
- Electrical drill
- Wire strippers
- Wire Cutters

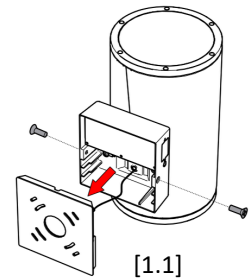
## WALL MOUNT INSTALLATION

1. Unscrew the junction box cover plate and remove it. [1.1]
2. Install the junction box cover plate on to the junction box. [1.2]
3. Hook the carabiner to the junction box cover plate [1.3]
4. Wire according to wiring diagram on page 3.
5. Install the fixture back onto the junction box cover plate.
6. Up-Down/CCT/Wattage Adjustment (Optional):
  - a. Remove the rubber cover to access the switch [1.4]
  - b. Toggle the switches to desired settings.
  - c. Reinstall the rubber cover securely to prevent water ingress.

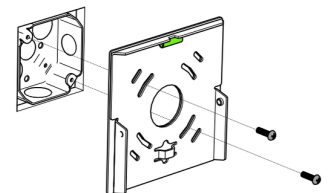
**Default settings: FULL/4000K/MAX. WATTAGE.**
7. Photocontrol Adjustment (Optional)
  - a. Remove the photocontrol and gently pull it away from the fixture [1.5].
  - b. Move the switch on the back of the photocontrol to the desired ON/OFF setting.

**Default setting: ON.**

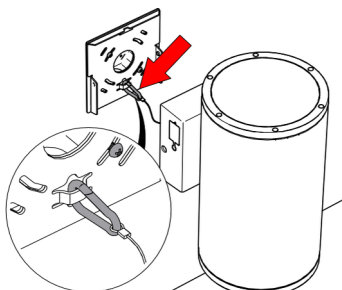
  - a. Reinstall the photocontrol securely to prevent water ingress.



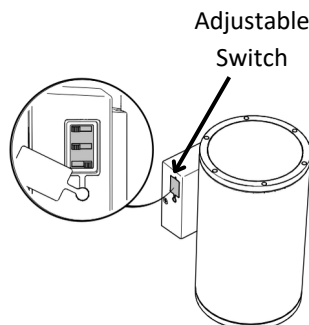
[1.1]



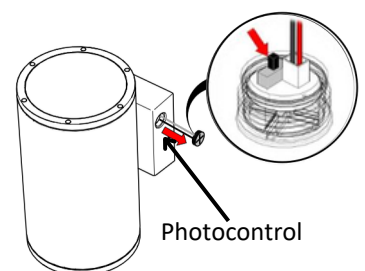
[1.2]



[1.3]



[1.4]



[1.5]

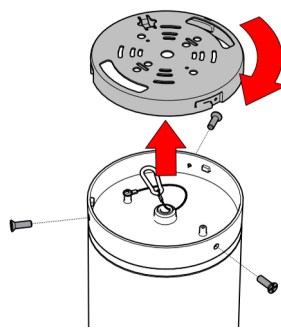
## INSTALLATION INSTRUCTIONS

### CEILING MOUNT INSTALLATION

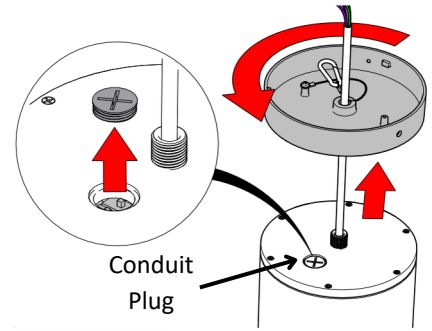
1. Unscrew the junction box cover plate and remove it [2.1].
2. Unscrew the upper cover and conduit plug [2.2] to access the adjustable switch (Optional).

**Default settings: 4000K/MAX. WATTAGE.**

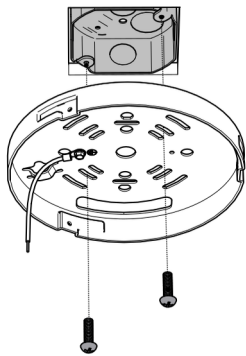
3. Install the junction box cover plate to the ceiling junction box [2.3].
4. Hook the carabiner to the junction box cover plate [2.4].
5. Wire according to wiring diagram on page 3.
6. Install the fixture onto the junction box cover plate by using screws [2.5].



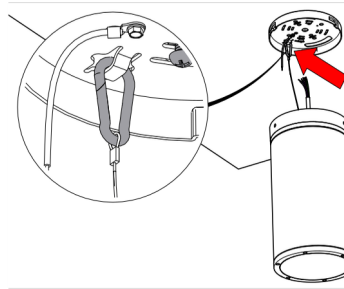
[2.1]



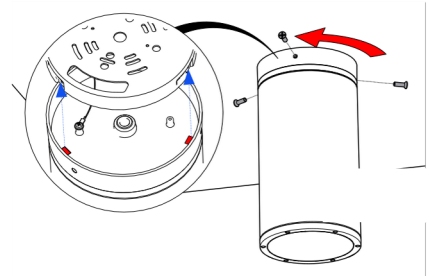
[2.2]



[2.3]



[2.4]



[2.5]

### PENDANT MOUNT INSTALLATION

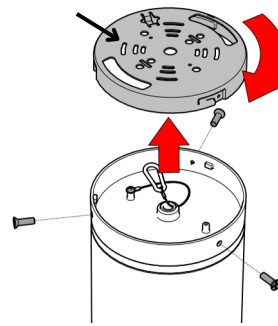
1. Unscrew junction cover plate and remove it. [3.1]
2. Unscrew the upper cover and conduit plug [3.2] to access the adjustable switch. (Optional)

**Default settings: 4000K/MAX. WATTAGE.**

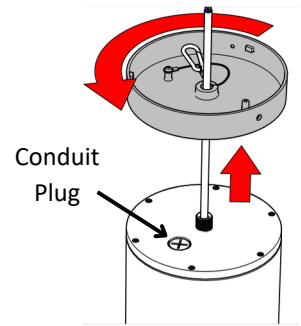
3. Install the junction box cover plate to the ceiling junction box [3.3].
4. Attach the desired number of pendant stems (sold separately) to make the pendant and pass the cables through this.

Note: Each stem is 1 foot long and 4 stems are included in one kit [3.4].

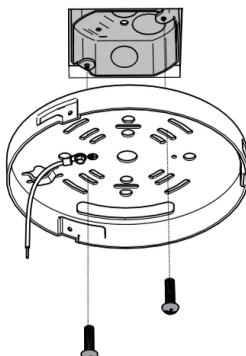
5. Attach the female end of pendant stem to the fixture. [3.5]
6. Attach the male end of pendant stem to the upper cover. [3.6]



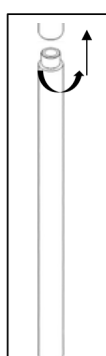
[3.1]



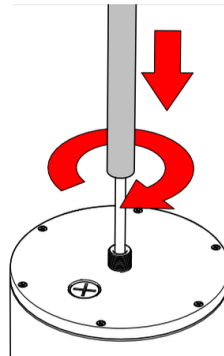
[3.2]



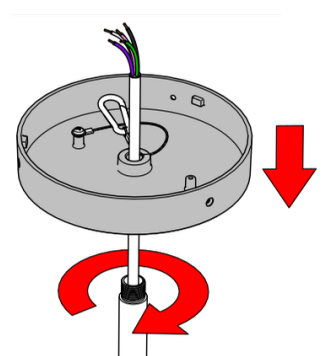
[3.3]



[3.4]



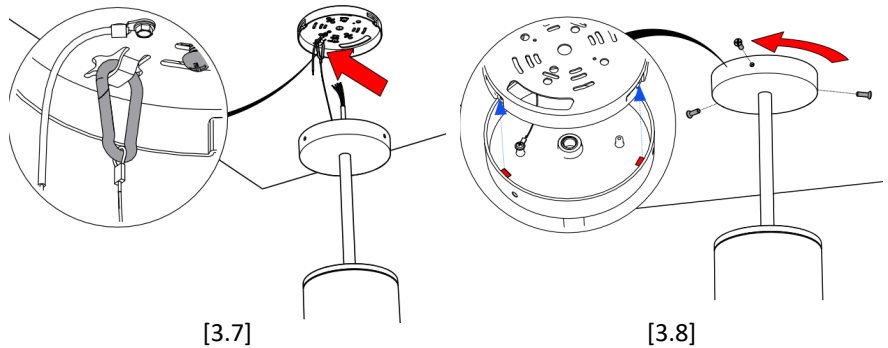
[3.5]



[3.6]

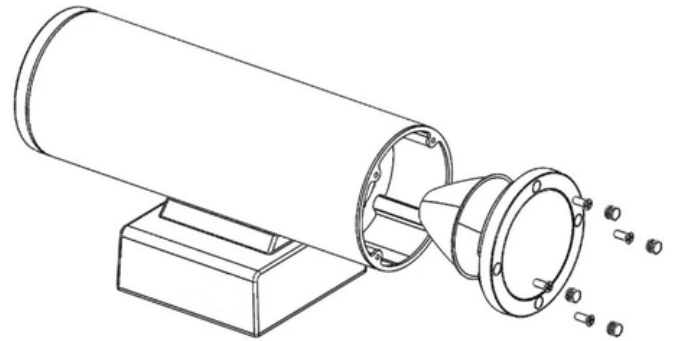
## INSTALLATION INSTRUCTIONS

7. Hook the carabiner to the junction box cover plate [3.7].
8. Wire according to the wiring diagram on page 3.
9. Install the fixture onto the junction box cover plate by using screws [3.8].



## CHANGING BEAM DISTRIBUTION/REFLECTOR

1. Remove the plugs covering screws.
2. Unscrew and remove the lens cap from the fixture.
3. Replace the reflector with new reflector.
4. Attach the lens cap using the 4 screws.
5. Install the plugs.



## WIRING

- Check that the line voltage is correct.
- Connect fixture **GROUND** (green) wire to power supply **GROUND** (green) wire.
- Connect fixture **WHITE** wire to power supply **NEUTRAL** wire.
- Connect fixture **BLACK** wire to power supply **LINE** wire.
- The fixture includes 0-10V dimming functionality, connect **PINK** and **VIOLET** wires to a 0-10V dimming controller (optional).

