



INSTALLATION INSTRUCTIONS

C-10766 Eclipse Mirror 32
C-10767 Eclipse Mirror 42

IMPORTANT!

AT ALL TIMES WIRING TO BE DONE PER NATIONAL ELECTRICAL CODES (NEC) OR APPLICABLE LOCAL CODES. READ ALL INSTRUCTIONS THOROUGHLY. TURN OFF POWER AT CIRCUIT BREAKER OR FUSE BOX BEFORE PROCEEDING.

STEP 1

- Carefully remove fixture components from packaging. Avoid using a sharp blade on the packaging, as doing so may result in damage to the fixture or finish. Mirror is fragile. Handle with care.

STEP 2

- Loosely attach mounting pan to wall electrical box (Figure 1).
- With a pencil, mark positions on wall of the four outermost holes on pan.
- Remove mounting pan from wall.
- Install wall anchors at marked positions. Anchors have been provided but the installer should use an appropriate anchor for the specific wall type.



Figure 1

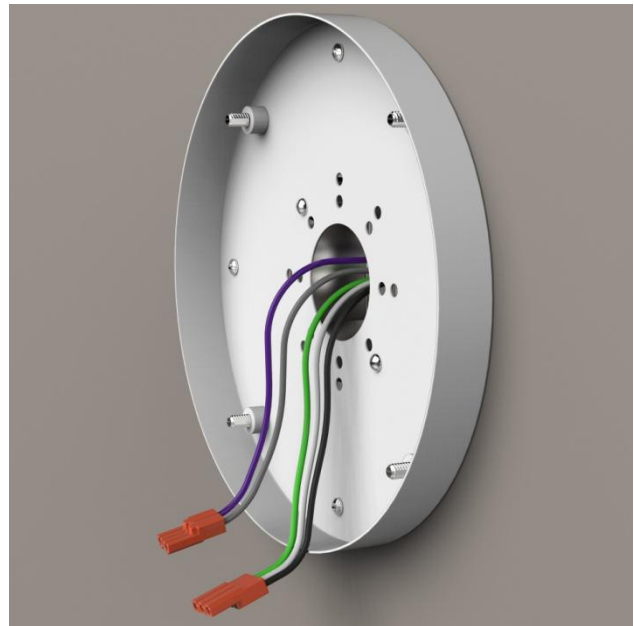


Figure 2

STEP 3

- Secure mounting pan to wall with the six screws that were provided, shown red (Figure 1).

STEP 4

- Using twist-on orange connectors, connect wiring harness(s) to electrical box (Figure 2).
- Connect the white harness lead to the neutral supply wire (typically white).
- Connect the black harness lead to the hot supply wire (typically black).
- Connect the green harness wire to the ground wire or ground terminal in the outlet box.
- **If installing on a 0-10V dimming system:**
- Connect the purple harness wire to the purple supply wire.
- Connect the gray fixture wire to the gray supply wire.
- If dimming is not required, cap purple and gray wires separately.

STEP 5

- Feed harness(s) through center hole and attach support plate over mounting pan (Figure x)
- Be sure arrow on plate points up.
- Secure with nuts and lockwashers, shown red. Use a wrench to tighten nuts.

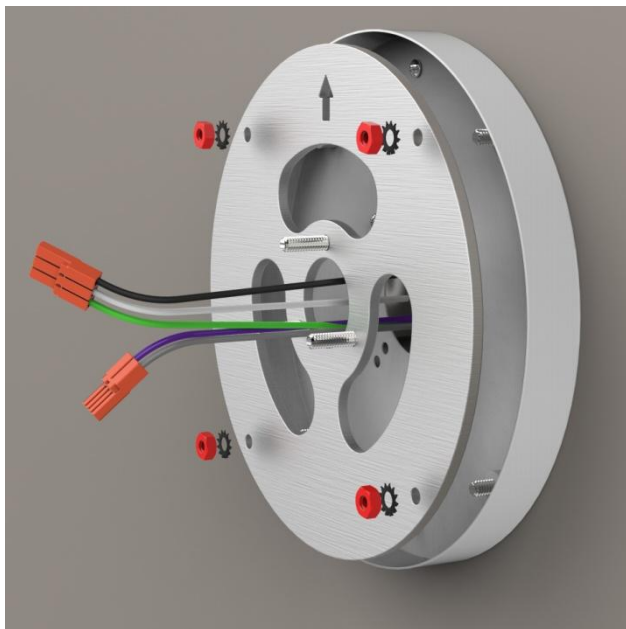


Figure 3



Figure 4

STEP 6

- Slide bowl over studs on support plate (Figure 4)
- Feed harness(s) through center hole.

STEP 7

- Slide bowl mount anchor over studs (Figure 5)
- Feed harness(s) through center hole.
- Using a wrench, tighten nuts and lockwashers, shown in red.

STEP 8

- Slide heavy walled tube over bowl mount anchor (Figure 6)

STEP 9

- Attach electrical pan over studs on bowl mount anchor (Figure 7)
- Secure with nuts and lockwashers, shown in red.

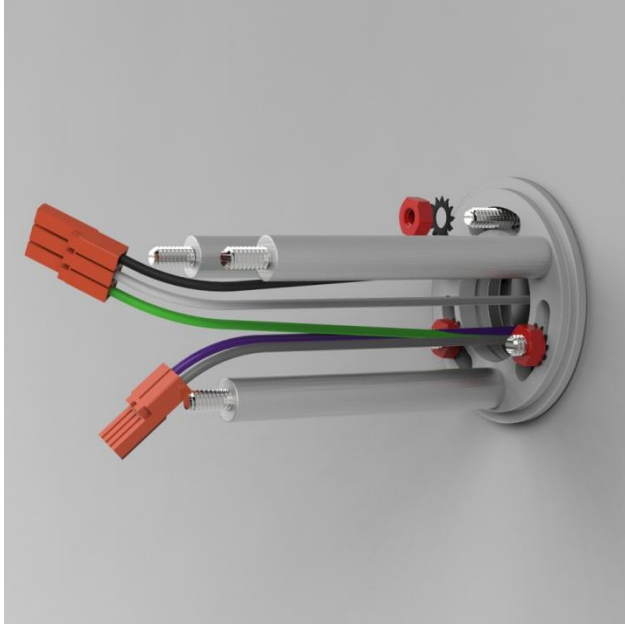


Figure 5

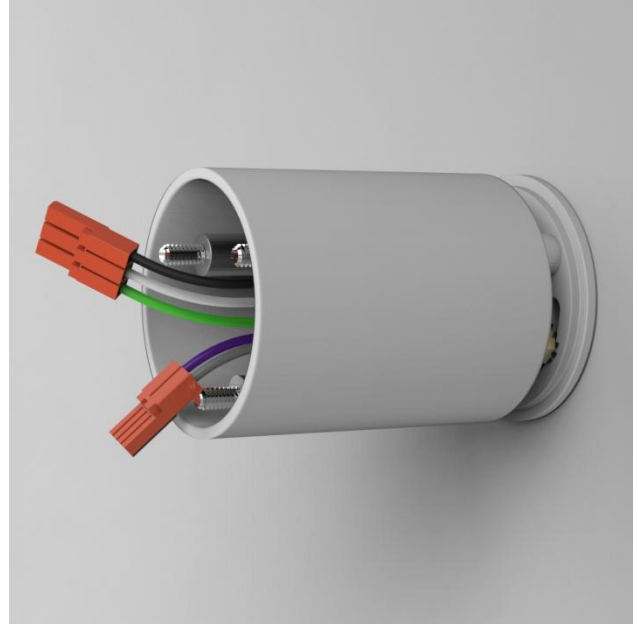


Figure 6

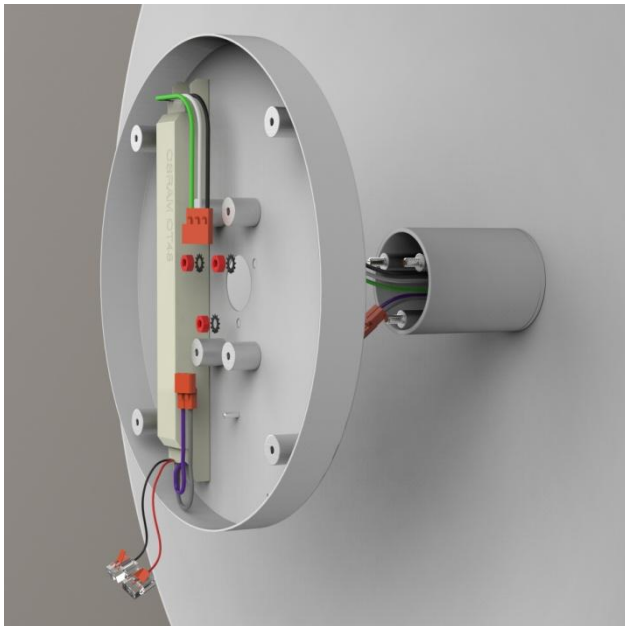


Figure 7

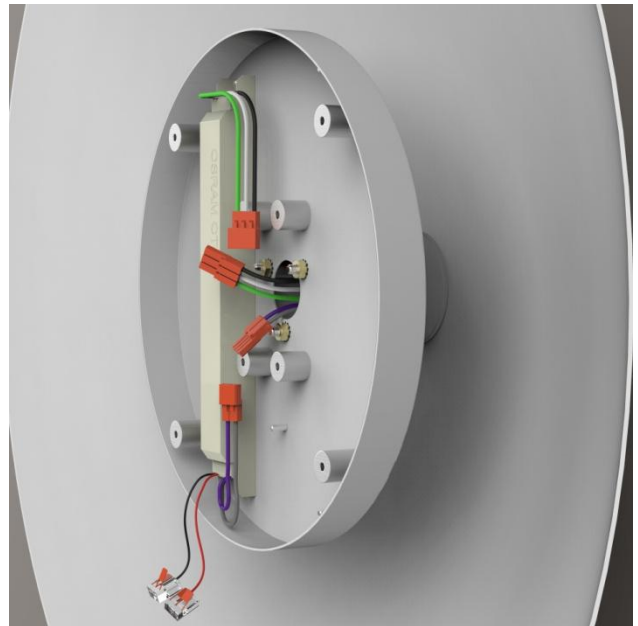


Figure 8

STEP 10

- Connect wiring harness(s) to driver wiring (Figure 8).
- Fixture utilizes snap in male-female type connectors.
- Push similar colored wiring connectors together.

STEP 11

- Align rectangular plate over standoffs on electrical pan (Figure 9)
- Using a screwdriver, attach plate with the provided flat head screws.

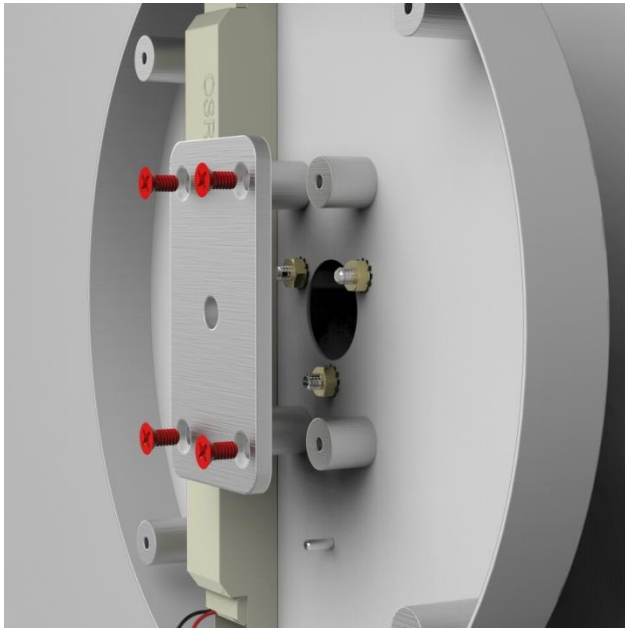


Figure 9

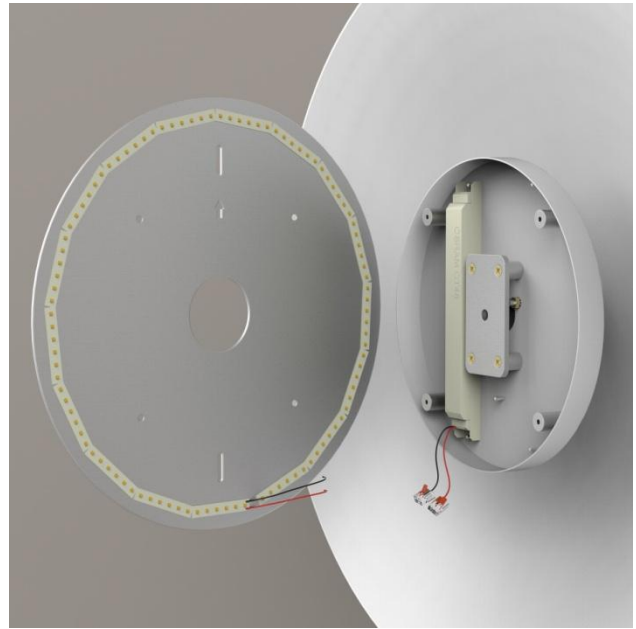


Figure 10

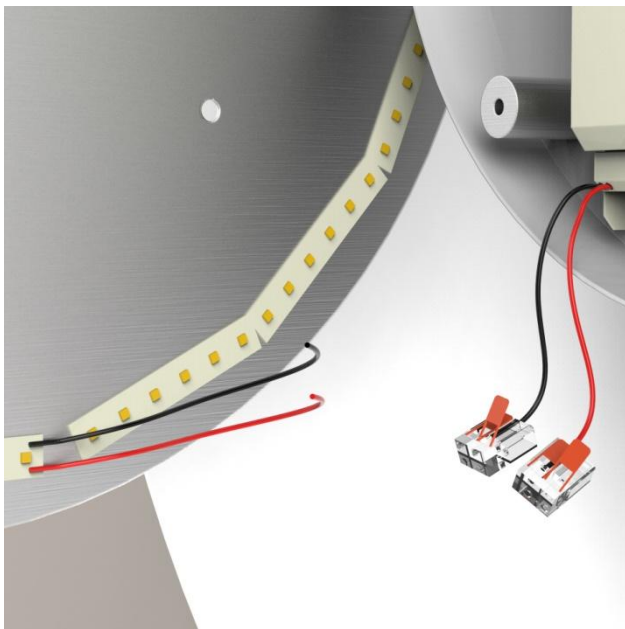


Figure 11

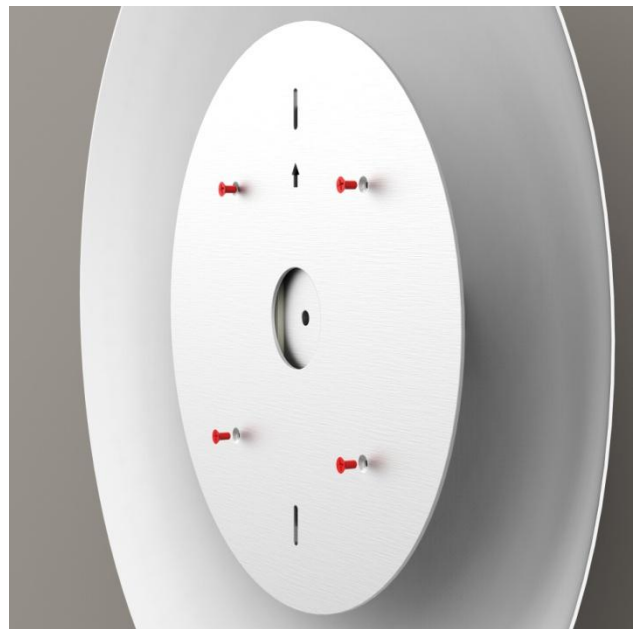


Figure 12

STEP 12

- Hold LED disk close to hanging fixture.
- Using provided lever-style connectors, connect disk wiring to the driver (Figures 10/11).
- Pair the red (+) LED lead to the red (+) driver wire.
- Pair the black (-) LED lead to the black (-) driver wire.

STEP 13

- Attach LED disk to electrical pan with flat head screws as shown (Figure 12).

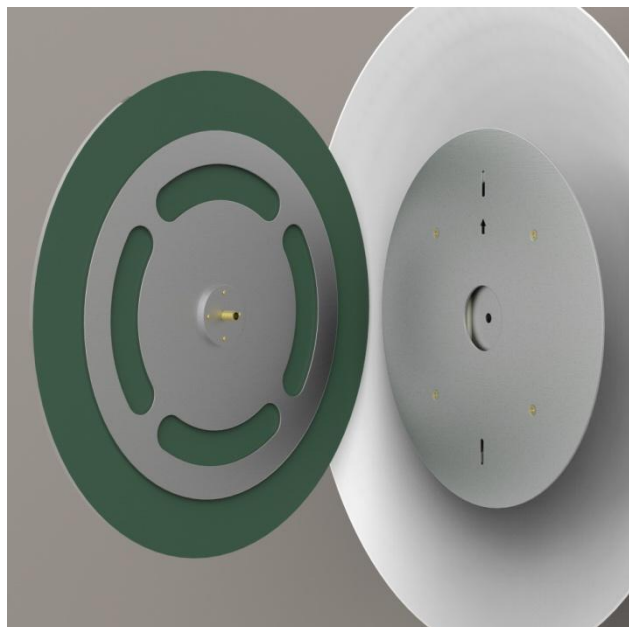


Figure 13



Figure 14

STEP 14

- Attach mirror assembly (Figure 15).
- Reverse side of mirror assembly has a threaded nipple protruding from it.
- Thread mirror assembly into center hole on assembled fixture.
- Rotate mirror slowly, clockwise until it stops spinning.

STEP 15

- Restore power to fixture.