

INSTALLATION INSTRUCTIONS

C-10854	Callisto Linear Pendant 36
C-10856	Callisto Linear Pendant 48
C-10858	Callisto Linear Pendant 60

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.
- Spheres are made from alabaster, which is a delicate stone that can crack, dent, or bruise. Leave spheres wrapped until installation is complete. Handle with care.

STEP 2

- Loosen set screws from both sides of the canopy, using the included Allen key.
- Separate the canopy from the mounting plate assembly components. (Figure 1)



Figure 1

STEP 3

- Secure mounting plate to the electrical box using the provided screws (Figure 1).
- Mounting screws shown in red.
- Due to the size and weight of the fixture, secondary ceiling anchors must be used. Anchors have been provided but the installer should use a style of anchor appropriate for the specific ceiling type (not shown).
- **WARNING:** Do not hang fixture solely from the two electrical box screws!

STEP 4

- With mounting plate secured to ceiling, raise rectangular canopy and hook the four corner cables into slots in the aluminum brackets. (Figure 2)
- Support cable shown in red.
- Allow canopy to hang freely.

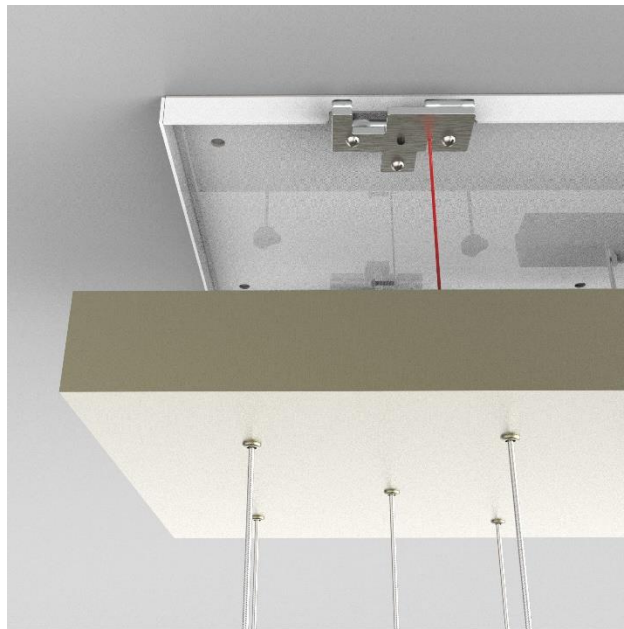


Figure 2

STEP 5

- Make wire connections using included twist-on or lever connectors.
- The standard driver on this fixture is dimmable with multiple different styles of dimmers.
- **If installing on ELV/reverse-phase or MLV/forward-phase dimming systems, or a basic switch:**
 - Connect the white driver leads to the neutral supply wire (typically white).
 - Connect the black driver leads to the hot supply wire (typically black).
 - Connect the copper fixture wire to the ground wire or ground terminal in the electrical box.
 - The fixture may now be dimmed using a compatible ELV/MLV/Triac dimmer.
- **If installing on a 0-10V dimming system, follow the previous steps plus:**
 - Connect the purple driver wire to the purple supply wire.
 - Connect the pink (or gray) driver wire to the pink (or gray) supply wire.
- **If 0-10V dimming is not required:**
 - Cap purple and pink (or gray) wires as these wires are not needed.

STEP 6

- Lift canopy up and slide to the left or right, depending on which side installer is on. (Figure 3)
- Slide canopy over until it is securely in place.
- Be sure that safety cables are not pinched when securing the canopy.

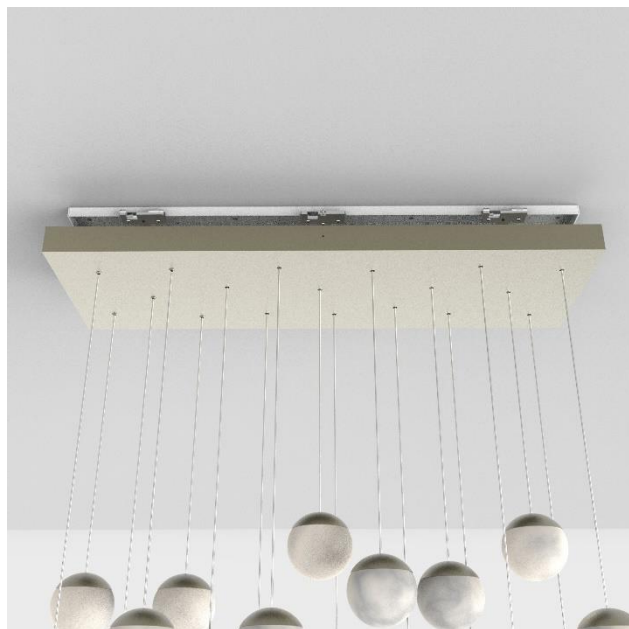


Figure 3

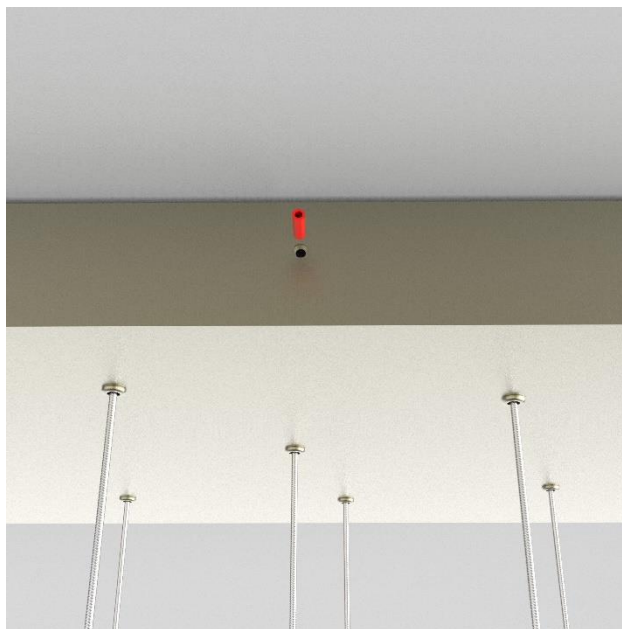


Figure 4

STEP 7

- Lock canopy in plate with the safety set screw (shown red) at the center of each long side of canopy.
- Use the provided Allen wrench to secure the set screw in plate. (Figure 4)

STEP 8

- Unwrap hanging spheres. If spheres are not pre-attached, refer to the instruction on the next page.

STEP 9

- Restore power to fixture.

(For LED or sphere maintenance, please turn to the next page)

If a sphere needs to be removed or replaced, or if an LED must be accessed, use the following steps:

- Slide metal dome up on cord (Figure 5).
- Sphere is held in place with two set screws on opposite sides of rim.
- Carefully support sphere and loosen set screws.
- Reverse the steps to replace a sphere.



Figure 5