



## Warning

LYRA 75W

1. The installation should be performed by qualified electricians or technicians.
2. Before conducting any installation, maintenance, or removal, the luminaires should be powered off and cooled down.
3. Do not touch the fixture while it is turned on.
4. If there are any issues with the fixture, do not power off and attempt to repair it unless you are a qualified technician, electrician, or customer service member.

## Warranty

LYRA 75W

LYRA product is covered by a 5 year limited warranty. LYRA grow light warrants to the original purchaser that this product is free from defects in materials and workmanship for the period of 5 years from date of purchase. To obtain warranty service please contact your local distributor or sales rep for further instruction.

1460 Park Avenue.  
Emeryville, CA 94608 USA  
calivellc.com

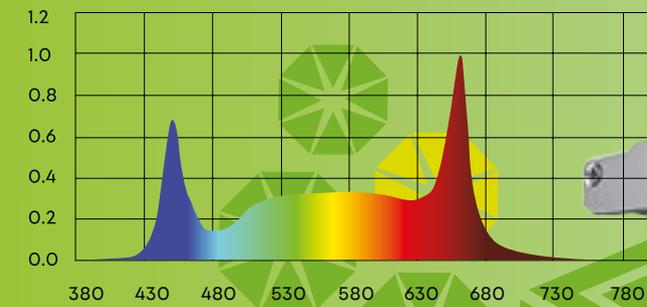
*CALIVE LLC reserves the right to update all product data sheets at any time. Consult CALIVE marketing specialists for publication updates at [hello@calivellc.com](mailto:hello@calivellc.com)*

*Copyright©2022–2023 CALIVE LLC,  
All Rights Reserved.*

# CALIVE GROW LIGHT LYRA

## 75W

### Total PPF: 210 $\mu\text{mol/s}$



POWER	75W
INPUT VOLTAGE	100–277V
DIMMING	0–10V Dim
FIXTURE DIMENSIONS	44.0" L x 2.1" W x 0.4" H
LED CHIPS	Lumileds + Prolight (660nm)
LED EFFICACY	2.8 $\mu\text{mol/J}$ Total PPF: 210 $\mu\text{mol/s}$

# CALIVE<sup>®</sup>

LET'S GROW BRIGHTER



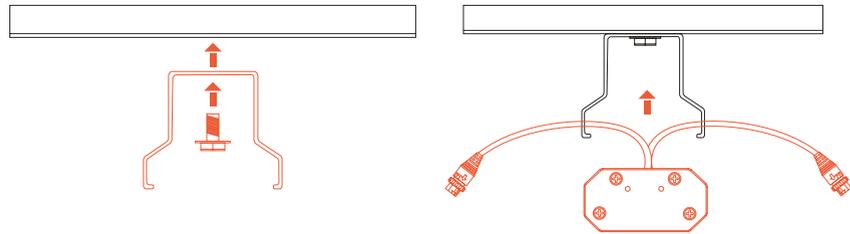
## Installation Guide

LYRA 75W

### Option A

**01.** Tightly screw the mounting clips to the fixture.

**02.** Attach the light to the mounting clips. Clip one end of the light first then secure the other end.

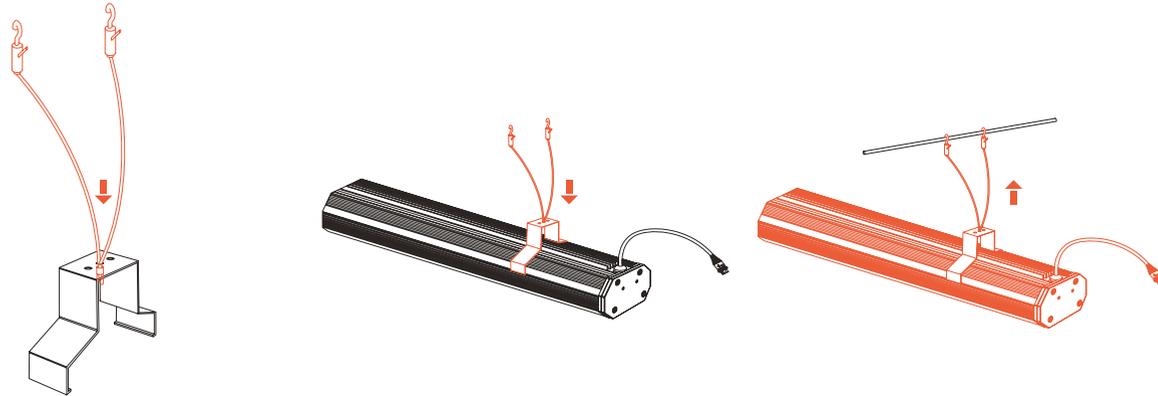


### Option B

**01.** Feed the hanging wire through the clips.

**02.** Install the light to the U shape fixture.

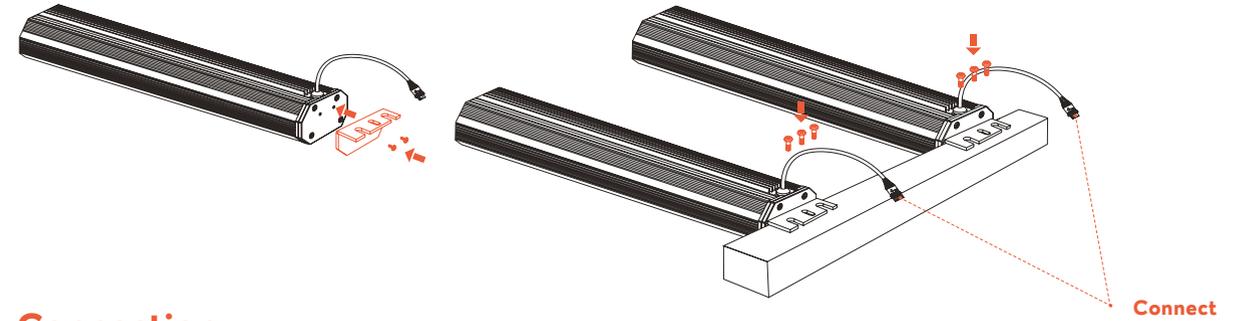
**03.** Hook up the hooks.



### Option C

**01.** Screw the attachment to the light with 2 screws.

**02.** Place the light on the fixture and adjust the distance between each light using the plugs, then screw down onto the fixture.



### Connection

**01.** Link the 4-8 plug pcs on the driver, then buckle up with a short circuit cap.

**02.** If you need an extension, connect the AC wire input to the extension NEMA Plug. If you do not need the extension, the AC Wire input can connect to the power box directly. If you need the 0-10V dimming function, then connect the DC wire plug of the driver to the signal end then the other end to the 0-10V dimmer.

