

# INSTRUCTIONS FOR VERTICAL LED GROW LIGHTS

## DIMMABLE WITH DAISY CHAIN FEATURE



**WARNING: RISK OF FIRE OR ELECTRIC SHOCK**

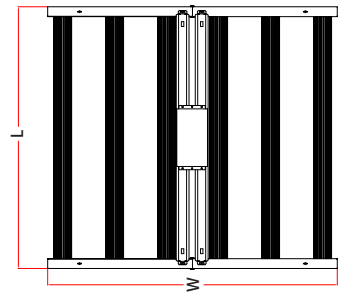
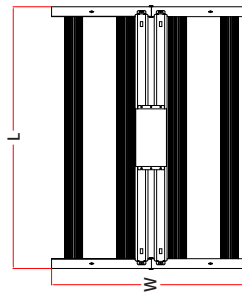
Read and follow all safety instructions before using.

Failure to follow instructions could result in serious injury or death.

- Do not make any alterations to the fixture, power cord, or power plug, and do not replace power plug under any circumstances.
- Receptacle on this fixture is for linking multiple lights only. Do not connect any other devices to this receptacle, as this may cause damage to the unit and create a safety hazard.
- Fixture must be installed and used in accordance with the NEC (National Electric Code) and all local codes.
- Ensure supply voltage is equal to the rated voltage of the fixture (120V-277V).
- Fixture is rated for damp and dry locations only. Do not use where directly exposed to water.
- Do not use in hazardous environments (e.g. corrosive gases, explosive gases, etc.)
- Always use included safety cable to securely attach fixture to a support capable of supporting at least 320W 480W 25 lbs, 640W 760W 40 lbs.
- Disconnect power and make sure LEDs and drivers are cool to touch before performing maintenance.

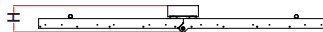
### Electrical Parameters

Model No.	Lamp Dimensions	Input Wattage	Input Voltage	Fixture Weight
BURST-320W	42"L×24"W×4.6"H	320W	120V-277V	22.5 lbs
BURST-480W	42"L×24"W×4.6"H	480W	120V-277V	23.8 lbs
BURST-640W	42"L×46.5"W×4.6"H	640W	120V-277V	37.5 lbs
BURST-760W	42"L×46.5"W×4.6"H	760W	120V-277V	38.1 lbs



### Operating Information

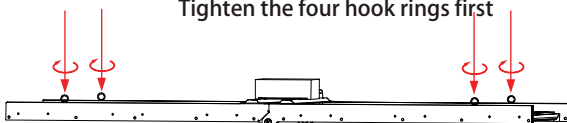
Electrical rating of this product is 120V-277AC  
 Ambient operating temperature (-)22°F to 122°F



## Installation diagram

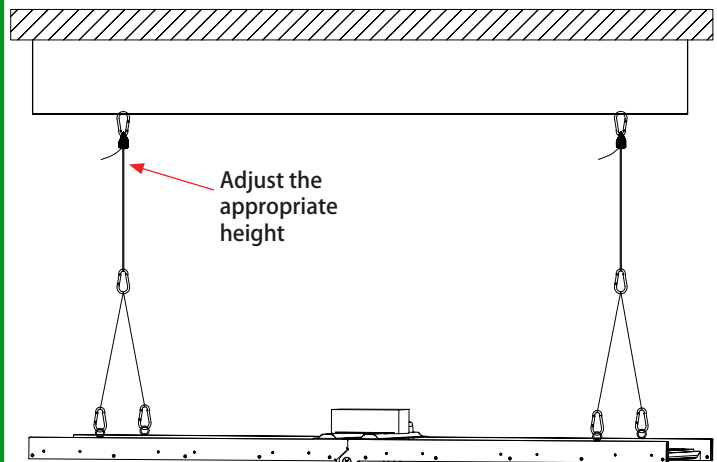
### Step:1

Tighten the four hook rings first



### Step:3

Ensure wall or fixed object is strong enough to hold 320W 480W 25 lbs  
 640W 760W 40lbs, Adjust to the required height.



### Step:2

1. Install the power supply and tighten the screws, Then screw on the output terminal of the power supply.
2. Dimmer connection ( With dimmable driver)  
 Compatible with 1-10V dimming  
 Connect wires as below, purple wire is D+, gray wire is D-

