

## Instructions for 600 and 1200 LED Panels

### For Your Safety

To prevent damage to your light or injury to others, please read the following safety precautions in its entirety before using this equipment. Keep these safety instructions where all those who use this equipment will read them.

#### Do not disassemble or modify

This light contains high voltage components. Failure to observe this precaution may result in electric shock and/or product malfunction. Should the light break open as the result of a fall or other accident, be sure to disconnect the power and take the light to an authorized maintenance center for inspection.

#### Keep Dry

Moisture can cause electric shock. Do not handle with wet hands. This light should not be immersed in or exposed to water or rain. Failure to observe this precaution could result in fire or electric shock.

#### Keep out of reach of children

This light contains small parts that may pose a choking hazard. Consult a physician immediately if a child swallows any part of this light.

#### Do not expose to high temperatures

Do not leave this light in a closed vehicle, in direct sunlight, or in other areas subject to extreme heat. Failure to observe this precaution could result in fire or damage to the casing or internal components.

### Getting Started

#### Mounting to the Light Stand

Loosen the Light Stand Mount Lock on the U-Bracket. Place the light onto a light stand with a standard 5/8" stud mount. Re-tighten the Light Stand Mount Lock.

#### Adjusting the Head Angle

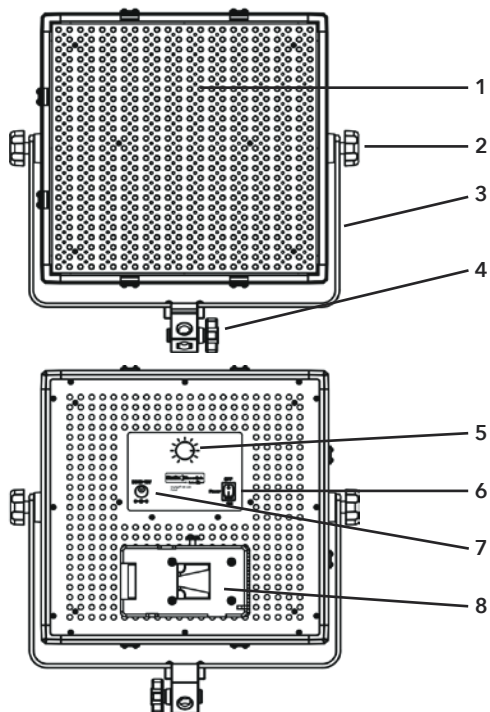
Loosen the two Head Adjustment Knobs on the sides of the light. Position the light where you need it and re-tighten the knobs.

#### Turning on the Light

- **AC Power** - Plug the included AC Power Adapter into the back of the light and then into a 110v/60Hz AC outlet. Turn the Power Switch to the ON position. Unplug when not in use.
- **V-Lock Battery** (*not included*) - Mount the V-Lock battery into the V-Lock Battery Plate on the back of the unit. Turn the Power Switch to the ON position. Remove the battery when not in use.

#### Adjusting the Color Temperature (*Bi-Color Models Only*)

Color temperature can be adjusted by increasing and decreasing the intensity of the daylight (5600K) and tungsten (3200K) lamps. Using the two dimmer knobs, adjust the intensity of both sets of lamps until you have reached the desired color temperature. Using a color meter is recommended to achieve the most accurate color temperature.



### Anatomy of the Light

1. LED Panel
2. Head Adjustment Knobs
3. U-Bracket
4. Stand Mount Lock
5. Dimmer Knob - *Bi-Color models have two dimmer knobs. One controls the 5600K lamps and the other controls the 3200K lamps.*
6. Power Switch
7. Power Input
8. V-Lock Battery Plate

*\*600 Daylight Panel shown for illustrative purposes. All components are the same for the bi-color model (except the dimmer knobs) as well as the 1200 models.*

### What's Included

- LED Panel
- Set of Removable Barndoors
- AC Power Adapter
- Clear Protective Gel
- Opaque Diffuser Gel
- Tungsten Gel - *Daylight models only. Not included with Bi-Color models.*
- Padded Carry Bag