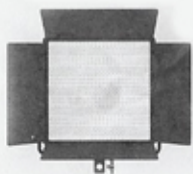


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Instruction Sheet

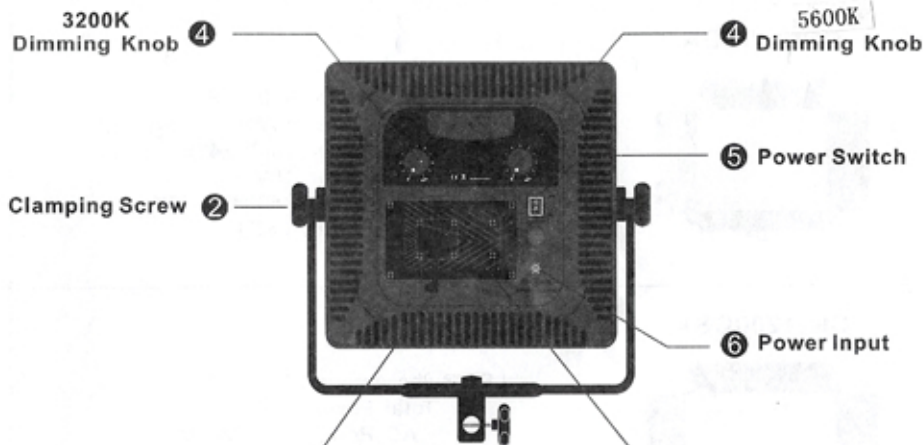
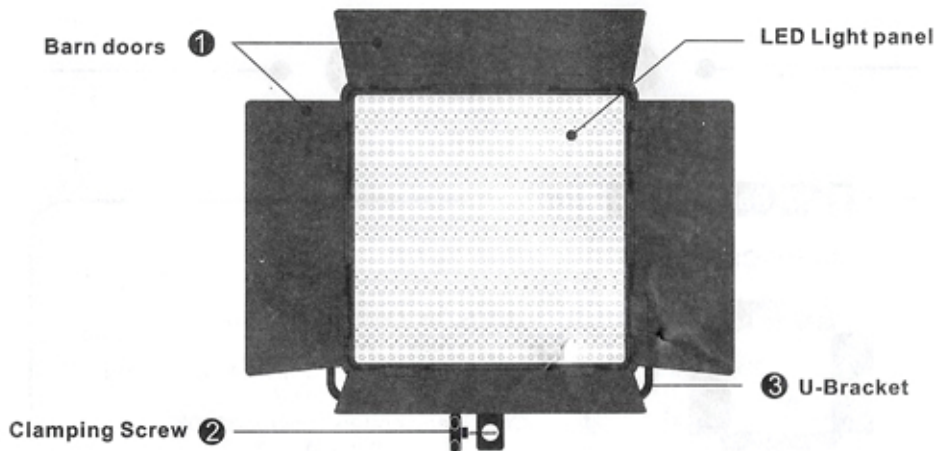
◆ Extra Parameters:



LED Bulbs Amount: 600 PCS
Total Power: 36W
AC Power: 100V-240V
DC Power: 15V
Color Temperature: 7500K-3200K
Filter: 1 SET

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⑧
A. Sony V-lock Battery Plate



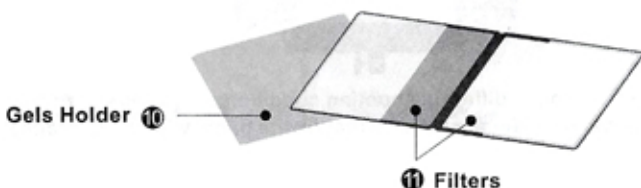
⑧
B. Panasonic or Anton Battery Plate



- ① .Barn Doors:For better adjustment of light direction.
- ② .Clamping Screws:To fix the light panel with U-bracket.
- ③ .U-bracket:To fix the light panel and adjust light direction.
- ④ .3200K Dimming Knob:For dimming 3200K LED bulbs from 0% to 100%.
- ⑤ .5600K Dimming Knob:For dimming 5600K LED bulbs from 0% to 100%.
- ⑥ .Power Switch:To switch on or off.
- ⑦ .Power Input:For input of AC/DC power.
- ⑧ .Power Adapter:For connecting 100V-240V AC power to DC inverting and power stabilizing.
- ⑨ .Optional configuration:
 - A . Sony V-Lock Battery Plate: For mounting Sony V-Lock Batteries.
 - B . Panasonic or Anton Battery Plate: For mounting Panasonic or Anton Batteries.



⑦ Power Adapter



- ⑨ .Gels Holder:For packing the diffuser and filters.
- ⑩ .Diffuser and Filters: Without diffuser and filters, light is of spotlight effect and suitable for shooting at a relatively long distance; with diffuser, light is of soft light effect; with extra soft diffuser, light is of extra soft light effect; With blue filter, color temperature could be adjusted towards 7500K (as below pictures).



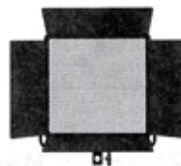
Without filter and diffuser



With diffuser



With extra soft diffuser



With blue filter

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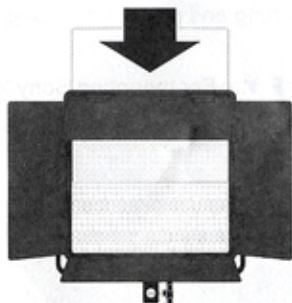
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! Instructions:

1. Mount the lighting on a light stand with a suitable direction, unfold the barn doors and then connect with power. If power is standalone Li-ion battery, please check if the standalone Li-ion battery is securely installed onto the battery plate and in normal condition before use.
2. CN-600CSA. CN-900CSA. CN-1200CSA. Please insert diffuser or filter from upside (As below pictures).

Insert from upside gently



3. Switch on and dim according to different shooting conditions. Light direction can be adjusted through the two clamping screws that fix the panel with the U-bracket.
4. Switch off after use.

? Notice:

1. Dampness causes a short circuit. Please place the product where it is dry and ventilated.
2. Please turn off after use, so as to avoid waste of battery power and longtime heat generation, and further shorten the service life of the LED lamps.
3. Li-ion battery should be recharged in time.
4. Please install Li-ion battery as gently as possible to avoid damage and distortion of the battery plate.