

4 Specifications

LEDs & Power	336pcs <White> 336pcs <Yellow>
Ourput Wattage	150W
Color Temperature	3000K–5600K
Operating Voltage	AC–100V–240V
Copmatibility	AC POWER/Sony V Mount Battery (DC)
Control Function	0–100%Step–less dimming ON/OFF Turning Knob
CRI	95
Beam Angle	66°–75°
Lux	3000K: 7760(0.5m) / 2770(1m) / 824(2m) 5600K: 8480(0.5m) / 3020(1m) / 900(2m)
Footcandles	3000K: 721(0.5m) / 257(1m) / 76(2m) 5600K: 788(0.5m) / 280(1m) / 83(2m)
Dimensions	1235×255mm
Weight	Light: 1.21KG / AC Adaptor: 1.56KG

5 Attention

1. Make sure the power is off after use:(Do NOT plug/unplug when the power is still connected.)
2. Since there can be high voltage inside the unit, Do NOT open or repair the unit yourself. If there is any defect, please contact an experienced technician.
3. Keep the environment dry and ventilated when using the product. Do not leave or use the flash in humid or dusty environment.
4. For best performance of LEDs, maintain cleanliness of LEDS by wiping the surface softly with clean cloth.
5. Do NOT apply pressure to the product.
6. Read this manual carefully before using the product.

6 FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

APARO®



Radi-09 Air

Instruction Manual

Please read this manual before using the light and follow the instructions. Make sure that the product is intact and that there are no missing parts. Do not open or repair the unit yourself. If there is any defect, please contact an experienced technician.

1 Product Appearance



Front



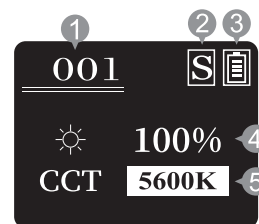
Back

2 Control Box



- ① Radi-09 Air
- ② Carry case
- ③ Storage bag
- ④ Mat
- ⑤ Control unit
- ⑥ SPR-200B
- ⑦ Power cable
- ⑧ Extension cable
- ⑨ Air pump
- ⑩ Pump tube
- ⑪ CL-40V
- ⑫ Radi-09 Air storage bag
- ⑬ Cover cloth (optional accessories)
- ⑭ Honeycomb (optional accessories)

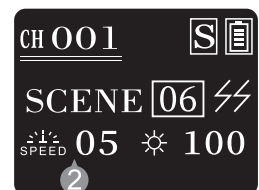
3 Control Box



- ① DMX address/interactive channel ID
- ② F:Fast / S:Slow
- ③ Battery powered/AC powered
- ④ Bright display & luminance value
- ⑤ Color temperature display & Color temperature value

Color temperature/brightness level method

1. Press “MENU” to bring up the brightness color temperature adjustment page;
2. Press “ENTER” to select brightness or color temperature and rotate the dial wheel to adjust the value.



- ① Scene mode & Scene code & Icon
- ② Speed & Numerical
- ③ Intensity & Numerical

Scene mode adjusting method

1. Press the menu key to bring up the scene mode page;
2. Press enter to select scene serial number/speed/brightness, and rotate the dial wheel to adjust the numerical value.



- ① Bluetooth reset? /Yes
- ② Bluetooth Id name

Bluetooth reset method

Turn the “parameter selection & adjustment dial” to “YES” to reset the Bluetooth connection between the lamp and the app.