

KAM

LED Par Can Bar

KML416

Instruction Manual

Thank you for purchasing this device. For the sake of safety and regular operation of this product, please read this manual carefully before using and operating it.

Product Introduction:

The device has the advantage of fashionable outline, compact size and light in weight. It adopts high power LED diodes as lighting source, with strong points of high brightness, long lifespan and low power consumption. It can realize the effect of flash frequency adjustable or music activation

Unpacking:

Open the package and go through the device to see if any damage caused on the way of transportation. Before turning it on, be sure that the device is safe and there are no exposed wires. Please make sure that the mains voltage within the scope of manual show otherwise you can greatly reduce the lifespan of the LED's. Any misuse or damage will void our warranty.

Operation:

1. Make sure the input power is complied with rated voltage, then turn on it.
2. There is a knob in back of device. It's for adjusting flash frequency or sound sensitivity. Turning it can get your desired setting.
3. When not used, turn off device to extend the service time.

Additional safety information:



- PLS be sure to turn off the device before installation and maintenance
 - PLS be sure when operating the device you have good ventilation.
 - This device is design for indoor use. PLS keep it dry whenever using.
- Install and maintenance should be done by an AVE Authorised dealer or

- service agent.
- Do not use other voltage that not complied with the instruction showed.
- Do not stare at the lighting source, it may damage you eyes.
- Don not operate unless there is stable voltage.
- Don not use it in a moist environment.

Technical Parameters:

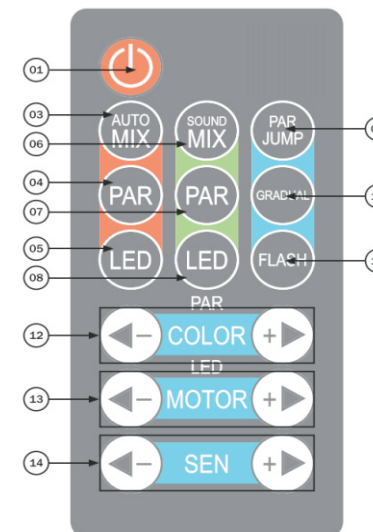
Voltage: AC110-240V, 50/60Hz
 Power: 60W
 LED: 14PCS/1W R.G.B (R*4.G*4.B*4 .RGB3IN1*2.)
 LED BALL: 2PCS*3*3WRGB
 Beam Angle: 45°
 Dimmer: 0-100% linear dimming
 Operation: Auto, Sound, ,Remote control



IR remote functions:

Button functions:

- 01 - Sets the unit into blackout on or off
- 03 - Runs the Par & Effects auto show mode
- 04 - Runs the Par auto show mode
- 05 - Runs the Effect auto show mode
- 06 - Par & Effects sound active mode
- 07 - Runs the Par sound active mode
- 08 - Runs the Effect sound active mode
- 09 - Runs colour change (pars only) - Use 'par colour' to adjust speed
- 10 - Runs colour fade (pars only) - Use 'par colour' to adjust speed
- 11 - Runs strobe (pars only) - Use 'par colour' to adjust speed
- 12 - Sets the run speed - Use the '+' and '-' buttons to change the desired speed (note: only available in the auto shows, colour change, colour fade and strobe modes)
- Sets the motor speed for the effects motor rotation - Use the '+' and '-' buttons to change the desired speed
- 13 - Sets the sound sensitivity - Use the '+' and '-' buttons to set the desired sensitivity (1-4)



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