



### Feature

- \* Color: a 5+1 fixed color wheel, two-way stepless rotation, magnet positioning, color index, half-color and other functions.
- \* Function: 2 dynamic effect disks, independent rotation, infinite forward and reverse, electric focus, focal length changing light spot can present a variety of dynamic effectsDimming: 0-100% linear adjustment.
- \* Strobe: electronic strobe, 0 -25 times/sec (built-in pulse stroboscopic effect).
- \* DMX512 port program update, convenient and fast software upgrade via DMX data cable.
- \* Over-temperature protection function: built-in NTC temperature control function. When the LED is overheated, the output power will be intelligently reduced.
- \* Display: LCD 1.6-inch display, including the lamp usage time, software version number, etc.

### Specification

|                      |   |
|----------------------|---|
| Input voltage        | AC 110-240V 50/60Hz , 50W   |
| Light source         | 5W laser module   |
| Average lifespan     | 20000H  |
| Color temperature    | RGB   |
| Beam angle           | 45°(optional:15°/30°/60° )  |
| Control mode         | Comply with the international standard DMX512 signal control protocol, 3-core (5-core optional) DMX512 signal interface; master-slave synchronous control mode, support RDM protocol and program online update function |
| Operation mode       | DMX mode, user program mode, built-in program mode  |
| Channel              | 13/8 channel  |
| Fixture material     | High-strength die-cast aluminum alloy + copper tube radiator + a waterproof fan to assist heat dissipation  |
| Protection class     | Ip67  |
| Working temperature  | -20°C ~ 45°C  |
| Fixture size (L×W×H) | 230×180×420mm   |
| Package size (L×W×H) | 275×255×500mm   |
| Gross weight         | 9.3kg   |
| Net weight           | 8.3kg   |