

parameter

Operating Voltage :AC100V-240V, 50/60Hz

Power consumption:75W **Light source:**60W white light

Channel signal:DMX512 port, 11 channels

Color wheel:7 color + white light,and a half color

GOBO wheel:7 pattern+white circle,and the rainbow effect

Strobe: 0-10 Times/Second, adjustable

Dimming: 0%-100% linearly tunable

X-axis: 540° 16Bit adjustable

X-axis: 180° 16Bit adjustable

Special function: The program built in a variety of lighting effects,can separate from the console operation.

Optical system: High precision quartz lens combination, make the light loss to the minimum.

Protection:intelligent temperature overheating protection and anti-interference electronic circuit.

11 channel control instructions

Our company's products receive international standard DMX512 signal,the detailed content of control are as follows

DMX Channel	Channel value	function
1 CH	0-255;540 degree linear motion	X
2 CH	0-255	X Fine tune
3 CH	0-255;180 degree linear motion	Y
4 CH	0-255	Y Fine tune
5 CH	0-9; No function. 10-163;Each of the 9 values corresponds to a color effect 164-210; Color wheel counter clockwise flow from slow to fast. 211-255;Color wheel clockwise flow from slow to fast.	Color wheel
6 CH	0-9; No function. 10-79;Each of the 9 values corresponds to a gobo effect 80-149;Each of the 9 values corresponds to a gobo bouncing effect 150-200;gobo moves counter clockwise from slow to fast. 201-255;gobo Clockwise water runs from slow to fast.	Gobo wheel
7 CH	0-255;strobe is slow to fast	strobe
8 CH	0-255;Light from dark to bright	Light
9 CH	0-255;Control the speed of X and Y from slow down	speed
10 CH	0-50; No function. 51-151; Fast moving 152-255;sound control	Macro function
11 CH	255;reset	reset

Display control instructions