## Clair Lighting LED 120W Spot Wash Movinghead



## User's Manual

1 Voltage: AC95V-245V/50Hz

2. Product power: 140W

3. Pattern parameters: 8pattern, 8colors

4. Bead parameters: 180W white light bead, 6 5050 8W RGBW bead

5. Control mode: International general-purpose DMX512, 15 channels

6, Working mode: DMX512, Master / slave, Autorun, Voice

7, Dimmer: 0~100% Ultra smooth dimming

8. Strobe: 25/s

(Minnels	Runcipiron	DMX Value	DESCONDECTION .
1	X-axis motor	0-255	0~255 0-540° Rotate
2	Y-axis motor	0-255	0~255
3	XY-axis motorspeed	0-255	0~255Speed from fast to slow
4	Total dimming	0-255	Linear dimming from dark to bright
5	Strobe	0-9	Nonfunctional
		10-255	Slow Fast
6	Color wheel	0-255	0-35 (switch one color every 5 intervals), 35-127
			(last color), 127-255 (color from fasr to slow)
-	Pattern wheel	0-255	(last pattern), 127-255 (pattern from fasr to
7.			slow)
8	Prism	0-255	0-14(Nonfunctional), 15-255 (Prism from slow to fast
9	Dyeding total dimming	0-255	Linear dimming from dark to bright
10	Dyed Strobe	0-9	Nonfunctional
		10-255	Slow Fast
11	Red	0-255	Linear dimming from dark to bright
12	Green	0-255	Linear dimming from dark to bright
13	Blue	0-255	Linear dimming from dark to bright
14	White	0-255	Linear dimming from dark to bright
15	Nacro function control	0-50	Channel 1 to channel 14 effective
		51-150	Random self
		150-250	Walking sound control self
		251-255	3 seconds reset

Menu				
addr	A001-A512	Set 512 address		
Chnd	15ch	display channel number		
Shou(Operati on mode)	d512	DMX 512 mode		
	auto	auto mode		
	sond	voice control mode		
Sens	0-100	voice-controlled zero density setting		
LED	oFF	Show often bright		
	on	Show sleep		
Disp	OFF	Show forward		
	ON	Show reverse		
rst	Yes/no	Manual reset		