

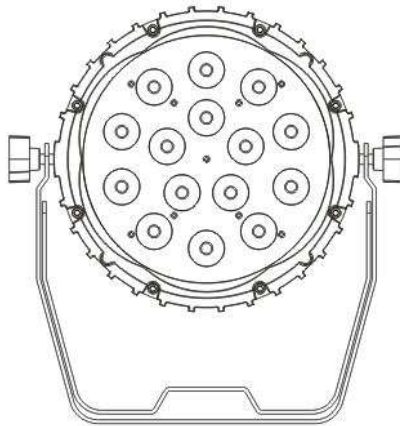
# MYLED-037H

## User Manual

Our MagikPar light offers many possibilities to achieve very nice laser effects which you want. It is specially designed for the stages, disco, night clubs etc. Please read the manual before operation.

### A. SPECIFICATION

1. Voltage: AC 100V~240V, 50Hz/60Hz
2. Power consumption: 80W
3. Current: 1.07A@110V, 0.6A@240V
4. LED : 15\*4-in-1 RGBW 400mA leds
5. Beam angle: 28degree
6. DMX channels: 4, 6, 8 CH
7. Working environment: -10~40°C
8. DMX linking: 3-pin
9. Control feature: DMX mode, master/slave mode, built-in programs, auto running, static color
10. Lumen: R 753lux@2m  
G 920lux@2m  
B 927lux@2m  
W 1230lux@2m  
RGBW 3640lux@2m
11. Power linking: 6pcs@110V, 11pcs@240V



### B. OPERATION

This fixture with rich effect programs, LED display for easier operation, there are five working modes:

Auto running

Built-in programs

Static color

DMX mode



0~255	0~255	0~255	0~255	0~255	Pr.01	1~26	RG(38-56)	0~255
							RG(57-75)	
							G(76-94)	
							GB(95-113)	
							B(114-132)	
							RB(133-151)	
							RB(152-170)	
							W(171-189)	
							RW(190-208)	
							GW(209-227)	
							BW(228-246)	
					RGBW(247-255)			
					Pr.02	27-53	0~255	
					Pr.03	54-80		
					Pr.04	81-107		
					Pr.05	108-134		
					Pr.06	135-161		
					Pr.07	162-188		
					Pr.08	189-215		
Pr.09	216-242							
Pr.10	243-255							

### 5. Dimming Mode

This mode is dimming mode “Colr”, press the “SETUP” enter into monochrome dimming, press the “UP” or “DOWN” can set r.000~r.255, g.000~255, b.000~b.255, u.000~u.255.

### C. NOTE

1. Press the “MODE” and “SETUP” at same time for a few seconds later, will restore factory settings, the data will be initialized.
2. This fixture with the temperature detection functions. In order to avoid other problems, when the temperature detection fault occurs, the fixture will auto entered into self-protection state and the LED display will flashing “-rt-” character, to prompt temperature control error.
3. Be careful with your operations. You endanger your own safety and others, please follow the operation in this manual.
4. When the fixture operating in a environment temperature is beyond the scope of parameter allows, if the temperature is higher than allows, please reduce full power use time, to prevent overheating damage fixture.