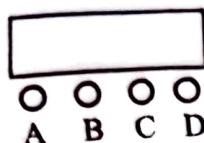


# LED Par Light Instruction Manual



- A. Function Key (MENU)
- B. Parameter Plus Key (UP)
- C. Parameter Minus Key (DOWN)
- D. Save Key (ENTER)

1.1 To restore the factory settings: Press and hold the A key for 3 seconds, the display will display *DEFA*, indicating that the factory reset is successful, and all customer-defined functions are restored to the factory default parameters.

1.2 Save function: Press the D key once, the corresponding function will flash three times on the display, indicating that the save is successful.

## 2. LED display window function comparison table (all functions are selected and then press D key to save and confirm)

Number	Display	Function Description
1	d001	Address code, (001-512) B, C key plus or minus address code value (channel 7, it is used in professional stage lighting control system)
2	C001	Address code, (001-512) B, C key plus or minus address code value (channel 3, apply conventional colorful lighting control systems.)
3	A001	Color selection, (000-006) B, C key to choose different colors
4	P050	Colorful jump, (00-255) B, C keys to modify the jump speed
5	L050	Colorful gradient, (00-255) B, C keys to modify the gradient speed
6	E050	Colorful pulse change, (00-255) B, C keys to modify the pulse change speed
7	soud	The colorful voice control changes, and the lighting effect changes with the external sound signal.
8	r255	Red color selection, (000-255) B, C keys to modify the brightness
9	g255	Green color selection, (000-255) B, C keys to modify the brightness
10	b255	Blue color selection, (000-255) B, C keys to modify the brightness
11	H255	White color selection, (000-255) B, C keys to modify the brightness (special product optional function)
12	F255	Strobe, (000—255) B, C keys to modify the flicker frequency

## 3. DMX512

Channels	Function	Description
Channel 1	Total Dimming	R, G, B, H total dimming, linear dimming, from dark to bright
Channel 2	R Dimming	R dimming, linear dimming, from dark to bright
Channel 3	G Dimming	G dimming, linear dimming, from dark to bright
Channel 4	B Dimming	B dimming, linear dimming, from dark to bright
Channel 5	H Dimming	H (white) dimming, linear dimming, from dark to bright
Channel 6	Feature Selection	0-50: strobe and linear dimming; 51--100: jump; 101-150: gradual change; 151-200: pulse change; 201-255: voice control
Channel 7	Functional Speed	The speed corresponding to the 6th channel function, from slow to fast