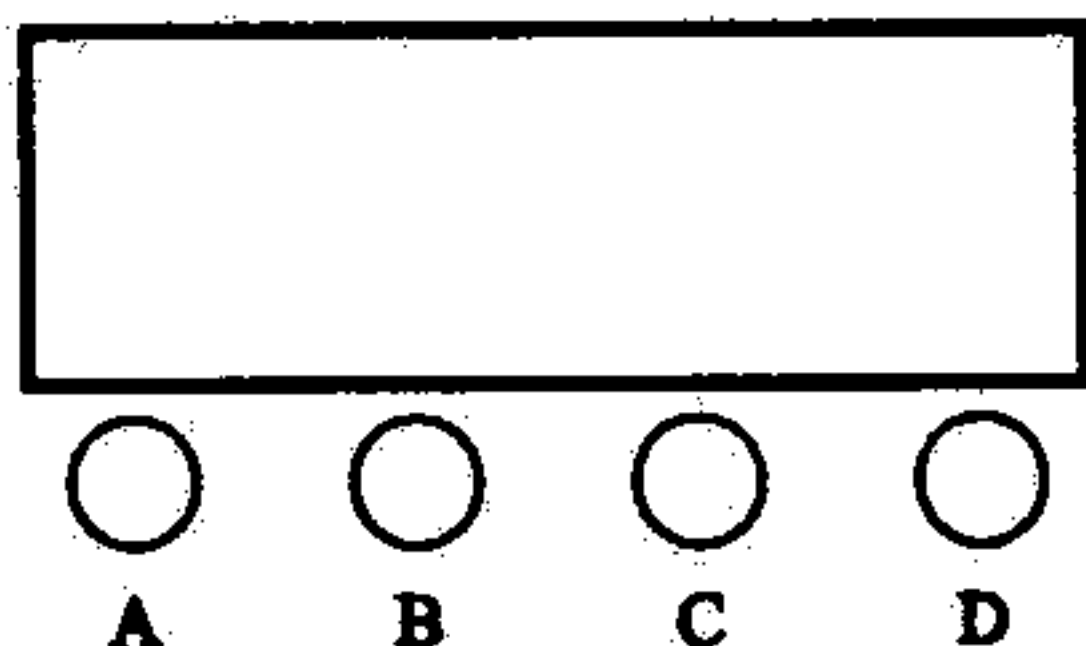


# LED 数码显示 PAR 灯使用说明

## LED DIGITAL DISPLAY PAR LIGHT INSTRUCTION

### 1. 图解部分：

Diagram part:



- A. 功能键 (Function Key)
- B. 参数加键 (Parameter increase key)
- C. 参数减键 (Parameter reduce key)
- D. 保存键 (Save Key)

**1.1 恢复出厂设置：**长按 A 键 3 秒，显示器显示 DEFA,表示恢复出厂设置成功，客户自定义功能全部恢复到出厂默认这种参数。

Factory reset:long press A key for 3 seconds, the displayer will be display DEFA,it means factory reset is ok.The whole functions of Customer's user-defined are back to factory reset.

**1.2 保存功能：**按一下 D 键，相应功能在显示器中闪三下，表示保存成功，每次开机，就会默认进入保存成功的功能。

Save function: Press D key,the corresponding functional will be flash three times in the display, it means ok, every time power on, it is default enter into save successful function.

### 2. LED 显示窗功能对照表，（所有的功能选定后再按一次D键保存确认即可）

Led displayer function comparison table.(All the functions are selected and then press an D save can be confirmed

| 序号<br>NO. | 显示<br>DISPLAY | 功能说明<br>Function specification                                                          |
|-----------|---------------|-----------------------------------------------------------------------------------------|
| 1         | d0001         | 控制台模式，地址码为 001 - 512 ,B、C 键加减地址码数值<br>Address Code (001—512) B、C key Plus&Minus number. |
| 2         | P050          | 七彩跳变，（00—255）B、C 键修改跳变速度<br>Colorful jump, (00—255) B、C key amend jump speed.           |
| 3         | L050          | 七彩渐变，（00—255）B、C 键修渐变速度<br>colorful gradients, (00—255) B、C key amend gradients speed.  |
| 4         | E050          | 七彩脉变，（00—255）B、C 键修改脉变速度<br>Colorful pulse change, (00—255) B、C key amend change speed. |
| 5         | soud          | 七彩声控变化<br>Colorful voice control change                                                 |
| 6         | F255          | 频闪，（000—255）B、C 键修改闪烁频率<br>Strobeflash, (000—255) B、C key amend flash frequency         |

### 3. DMX512 通道说明 DMX512 channel Specification

| 序号 NO.                        | 功 能<br>Function            | 说明<br>Specification                                                                                                                                                                                  |
|-------------------------------|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 第 1 通道<br>The first channel.  | 总调光 master light-dimmer    | R、G、B、H 总调光, 线性调光, 由暗到亮<br>R、G、B、H master light-dimmer.linear dimming, from dark to bright.                                                                                                          |
| 第 2 通道<br>The second channel  | R 调光 R light-dimmer        | R 调光, 线性调光, 由暗到亮<br>R light-dimmer.linear dimming, from dark to bright.                                                                                                                              |
| 第 3 通道<br>The third channel   | G 调光 G light-dimmer        | G 调光, 线性调光, 由暗到亮<br>G light-dimmer.linear dimming, from dark to bright.                                                                                                                              |
| 第 4 通道<br>The fourth channel  | B 调光 B light-dimmer        | B 调光, 线性调光, 由暗到亮<br>B light-dimmer.linear dimming, from dark to bright.                                                                                                                              |
| 第 5 通道<br>The fifth channel   | H 调光 H light-dimmer        | H 调光, 线性调光, 由暗到亮<br>H light-dimmer.linear dimming, from dark to bright.                                                                                                                              |
| 第 6 通道<br>The sixth channel   | 功 能 选 择<br>Function choose | 0—50: 频闪和线性调光; 51—100: 跳变; 101—150: 渐变; 151—200: 脉变; 201—255: 声控<br>0—50: Strobeflas and light-dimmer. 51—100: jump change. 101—150: gradients change. 151—200: pulse change. 201—255: Voice change. |
| 第 7 通道<br>The sevsnth channel | 功 能 速 度<br>Function speed  | 对应第 6 通道功能的速度, 由慢到快<br>Correspond to the sixth channel function speed, from slow to fast.                                                                                                            |