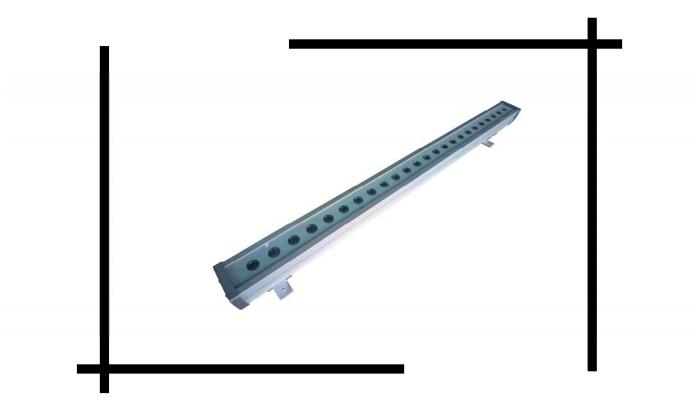


# **OUTDOOR DMX 3W LED BAR**

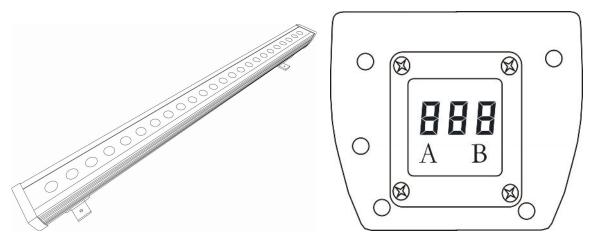


## **LED BAR 350**

**USER MANUAL** 

## Outdoor DMX 3W LED BAR, 24\* 3W,1M

This outdoor DMX LED BAR can make very nice and bright effect as an architectural wall wash or for performance stages where traditional stage lighting emit a lot of heat onto performers. Very smooth field with rich palettes of color created by mixing the Red, Green and Blue LEDs



### SPECIFICATION

Input power: AC110- 240V/50-60HZ Power consumption: 72W Leds: 24 \*3W(R8,G8,B8) Beam angle: 25degree IP rate: IP 65 Housing: aluminum.  $1000 \times 76 \times 75$ mm Housing color:Silver(Black available) Weight: 4.7 kgs Built-in programs, auto-run mode, DMX mode, M/S mode, static color Two DMX work modes LED display for easier operation

## OPERATION

#### 1, Built-in programs:

Press A button (Mode/setup) for 3 seconds until it shows: **P.D** , then now it is built-in programs mode, you can choose 7

different built-in programs by pressing B button(from P.01 to P.07).

P01 is for static color, press A button, then it shows: 1-r, then you can choose different colors by pressing B button. You can set the color grade by press A and B button (00-51)

Press A button, it shows S01, then you can set the running speed (S01-S100 or SFL5FL) for the programs.

Press A button, when it shows  $F00F \square \square$ , then you can set the flash frequency by pressing B button.

#### 2, Auto run mode:

Press A button (Mode/setup) for 3 seconds until it shows: AUT **PUT**, press A button to activate S00-S100(SFL), then you can set the running speed by pressing B button; press A button to activate F00-F99, set the flash frequency by pressing B button; press A button to activate T00-T99, set the fading time by pressing B button.

#### 3, DMX mode:

Press A button (Mode/setup) for 3 seconds until it shows: 001 , this DMX mode, you can set the DMX address by B button. Press A button, it will show d.P1 , press B button to select d.P1 or d.P2.

#### **DMX protocol**

DMX mode1: dP1

| CH1                | CH2                | CH3                | CH4                  | CH5              |
|--------------------|--------------------|--------------------|----------------------|------------------|
| R                  | G                  | В                  | RGB                  | Flash            |
| OFF                | OFF                | OFF                |                      | 1-5              |
| 0-255<br>R dimming | 0-255<br>G dimming | 0-255<br>B dimming | 0-255<br>RGB dimming | 0,6-255<br>Flash |

DMX mode2: dP2

| CH1 |              | CH2               | CH3   |       |
|-----|--------------|-------------------|-------|-------|
| NO. | DMX<br>value | FUNCTION          | SPEED | FLASH |
| 1   | 0            | OFF               |       |       |
| 2   | 150          | PR01 color change |       |       |
| 3   | 51101        | PR02 color jump   | SPEED | FLASH |
| 4   | 102152       | PR03 red fading   | 0—255 | 0—255 |
| 5   | 153203       | PR04 green fading |       |       |
| 6   | 204255       | PR05 blue fading  |       |       |

#### 4, M/S mode:

Press A button (Mode/setup) for 3 seconds until it shows: SLA**5** L**A**, Then this unit is slave which can be connected with the master.

