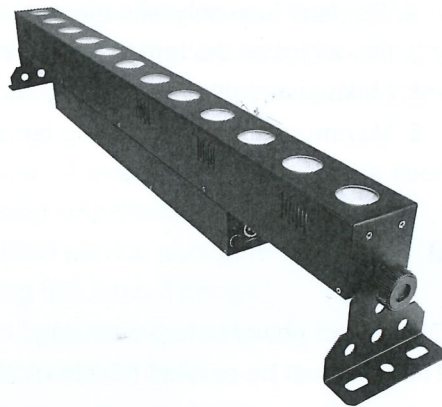


LED Stage Bar1251 RGBWA with dot matrix USER MANUAL





Fade Scroll. Press **Enter** to select the desired operating mode. Use the **up/down** keys to select desired fade speed setting(Fast to Slow).Press **Enter** to confirm.



Full On Effect. Press **Enter** to select the desired operating mode. Use the **up/down** keys to select desired color change speed setting(Fast to Slow) Press **Enter** to confirm.



Pixel Effect , Press **Enter** to select the desired operating mode. Use the **up/down** keys to select, you'll see fixed pixel effect (Fast to Slow) from 00-99, Press **Enter** to confirm.



Built-in Mode. , Press **Enter** to select the desired operating mode. Use the **up/down** keys to select, you'll see effect we premade(Fast to Slow). Press **Enter** to confirm.



Sound. This function allows you to activate sound control function from 00-99, Use the **up/down** keys to select desired setting Press **Enter** to confirm the setting



DMX Mode, Press **Enter** to select the desired operating mode. Use the **up/down** keys to select. Press **Enter** to confirm **Mode A**(9 Channels) / **Mode P**(24 Channels)/ **Mode H** (60 Channels).



Dimmer Mode,. This function allows you to select dimmer mode, Use the **up/down** keys to select desired setting Press **Enter** to confirm the setting

DMX Profile

LED Stage Bar1251 RGBWA with dot matrix Mode A(9 Channel)

DMX Channel	Function	Description	Value
1	Dimmer	Dimmer Off to Full	0-255
2	Strobe	Strobe Fast to Slow	0-255
3	Built-in programs	Built-in effect	0-255
4	Speed	Speed control	0-255
5	LED Color	Red LED intensity	0-255
6	LED Color	Green LED intensity	0-255
7	LED Color	Blue LED intensity	0-255
8	LED Color	White LED intensity	0-255
9	LED Color	Amber LED intensity	0-255

LED Stage Bar1251 RGBWA with dot matrix Mode P (24 Channel)

DMX Channel	Function	Description	Value
1	Dimmer	Dimmer Off to Full	0-255
2	Strobe	Strobe Fast to Slow	0-255
3	Built-in programs	Built-in effect	0-255

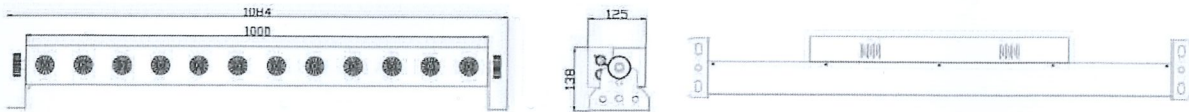
4	Speed	Speed control	0-255
5	LED Color	Red LED intensity (zone 1)	0-255
6	LED Color	Green LED intensity (zone 1)	0-255
7	LED Color	Blue LED intensity (zone 1)	0-255
8	LED Color	White LED intensity (zone 1)	0-255
9	LED Color	Amber LED intensity (zone 1)	0-255
10	LED Color	Red LED intensity (zone 2)	0-255
11	LED Color	Green LED intensity (zone 2)	0-255
12	LED Color	Blue LED intensity (zone 2)	0-255
13	LED Color	White LED intensity(zone 2)	0-255
14	LED Color	Amber LED intensity (zone 2)	0-255
15	LED Color	Red LED intensity (zone 3)	0-255
16	LED Color	Green LED intensity (zone 3)	0-255
17	LED Color	Blue LED intensity (zone 3)	0-255
18	LED Color	White LED intensity (zone 3)	0-255
19	LED Color	Amber LED intensity (zone 3)	0-255
20	LED Color	Red LED intensity (zone 4)	0-255
21	LED Color	Green LED intensity (zone 4)	0-255
22	LED Color	Blue LED intensity (zone 4)	0-255
23	LED Color	White LED intensity (zone 4)	0-255
24	LED Color	Amber LED intensity (zone 4)	0-255

LED Stage Bar1251 RGBWA with dot matrix Mode H (60 Channel)

DMX Channel	Function	Description	Value
1	LED Color	Red LED intensity(LED 1)	0-255
2	LED Color	Green LED intensity(LED 1)	0-255
3	LED Color	Blue LED intensity(LED 1)	0-255
4	LED Color	White LED intensity(LED 1)	0-255
5	LED Color	Amber LED intensity(LED 1)	0-255
6	LED Color	Red LED intensity(LED 2)	0-255
7	LED Color	Green LED intensity(LED 2)	0-255
8	LED Color	Blue LED intensity(LED 2)	0-255
9	LED Color	White LED intensity(LED 2)	0-255
10	LED Color	Amber LED intensity(LED 2)	0-255

Channel 11-Channel 55 are LED3-11 pixel control as LED 1 and 12 listed			
56	LED Color	Red LED intensity(LED 12)	0-255
57	LED Color	Green LED intensity(LED 12)	0-255
58	LED Color	Blue LED intensity(LED 12)	0-255
59	LED Color	White LED intensity(LED 12)	0-255
60	LED Color	Amber LED intensity(LED 12)	0-255

Drawing Size:



Cleaning

Due to fog residue, smoke, and dust cleaning the internal and external optical lenses must be carried out periodically to optimize light output.

1. Use normal glass cleaner and a soft cloth to wipe off the outside casing.
2. Clean the external optics with glass cleaner and a soft cloth every 20 days.
3. Always be sure to dry all parts completely before plugging the unit back in.

Cleaning frequency depends on the environment in which the unit operates (i.e. smoke, fog residue, dust, dew).

Trouble Shooting

Listed below are a few common problems the user may encounter, with solutions.

Unit not responding to DMX:

1. Check that the DMX cables are connected properly and are wired correctly (pin 3 is "hot"; on Some other DMX devices pin 5 may be "hot"). Also, check that all cables are connected to the right connectors; It does matter which way the inputs and outputs are connected.

Specifications

Model: **LED Stage Bar1251 RGBWA with dot matrix**

Working Position: Any safe working position

Voltage: 90-250V / 50~60Hz

Power:400W

LED Lamp : Tianxin high power LEDs;

5in1(RGBWA) 25W*12pcs

DMX Channel: 9/24/60 channel mode

Waterproof rate: IP20

RGBWA color mixing and dot matrix function

Gross Weight: 11 Kgs

Carton Package: 2pcs / master box

Warranty: **1 Year**

Note: All information is subject to change without prior notice.