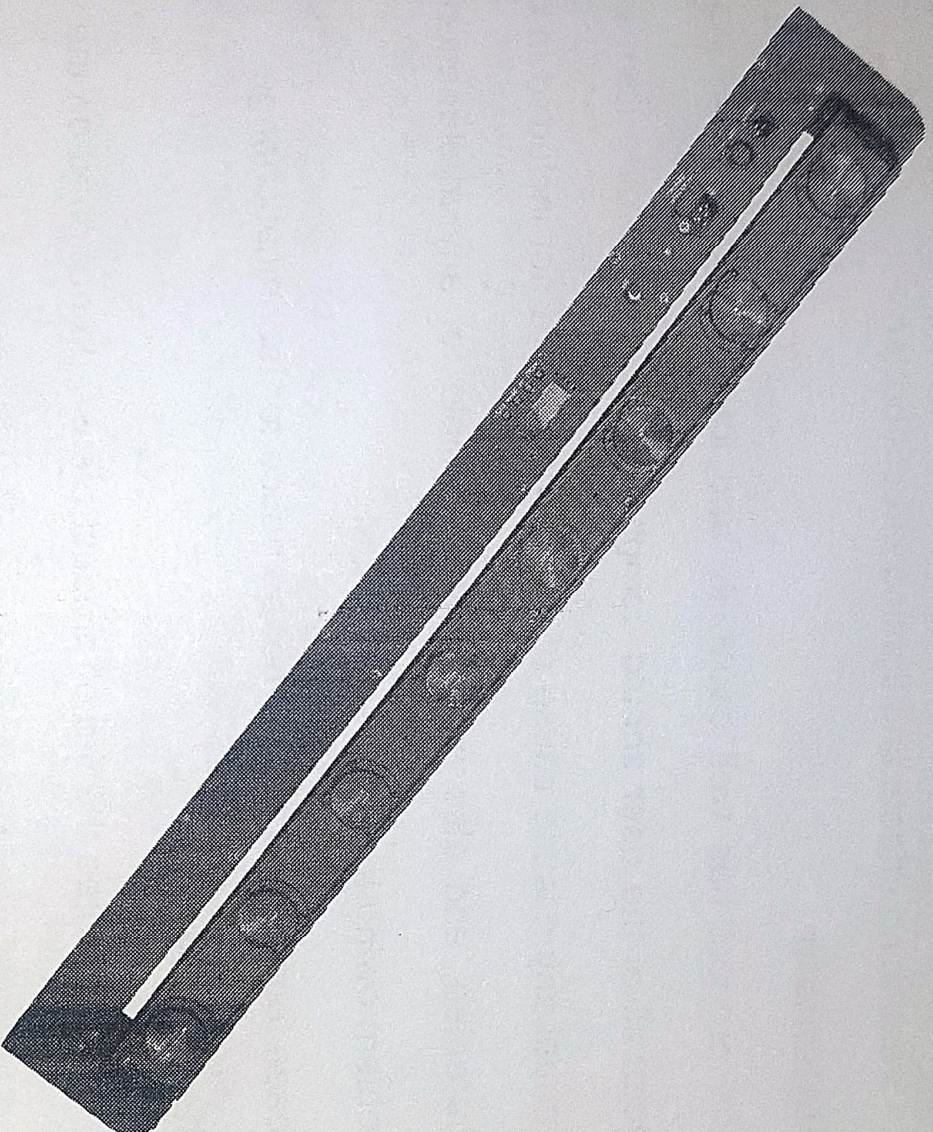


## LED Bar Beam 8X12W User's Manual



**Please read the product carefully before use**



## DMX Channel Summary-38 Channels Mode

CHANNEL	VALUE	FUNCTION	Detail FUNCTION Explain
1	0-255	Motor	Motor position
2	0-255	Motor	Motor speed
3	0-255	Total dimming	All dimming adjustment from dark to bring
4	0-255	Total flash	R,G,B,W total flash from slow to fast
5	0-255	Select function	0-20: DMX 10 Channel control;21-70:transition;71-120:gradual chang;121-170:clock change;171-220:Run change;221-240:Sound 1;241-255:Sound 2
6	0-255	Function speed	Function speed from slow to fast
7	0-255	R1	Red1 color adjustment from dark to bright
8	0-255	G1	Green1 color adjustment from dark to bright
9	0-255	B1	Blue1 color adjustment from dark to bright
10	0-255	W1	White1 color adjustment from dark to bright
11	0-255	R2	Red2 color adjustment from dark to bright
12	0-255	G2	Green2 color adjustment from dark to bright
13	0-255	B2	Blue2 color adjustment from dark to bright
14	0-255	W2	White2 color adjustment from dark to bright
15	0-255	R3	Red3 color adjustment from dark to bright
....	....	....	.....
37	0-255	B38	Blue38 color adjustment from dark to bright
38	0-255	W38	White38 color adjustment from dark to bright

## Display Control Instruction

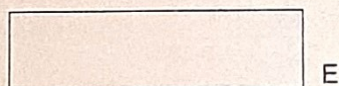
A.Function

B.Plus

C.Minus

D.Enter

E.LED Display



A B C D

## LED Display window function table (all functions by selected and then press the D key to confirm)

NO.	Display	Function
1	A001	10 channel address code (001-512) B,C key addition and subtraction address code value
2	D001	38 channel address code (001-512) B,C key addition and subtraction address code value
3	CC00	Colorful transition(01-99) B,C key to modify the speed of transition
4	CP00	Colorful gradient(01-99) B,C key to modify the gradient speed
5	DE00	Colorful clock change(01-99) B,C key to modify pulse variable speed
6	FF00	Running changes(01-99) B,C key to modify the running speed
7	BEB1	Colorful voice running change__1
8	BEB2	Colorful voice running change__2

Thank you for your purchase from us, we will try to do better and better



## Maintenance

Please keep the light in dryness avoid using in wet place

Using intermittently can be extended the life

Attention to clean the fan and lens usually in order to get the ventilating effects and lighting effects better

## Statement

The product has well capability and intact packing when leave the factory. All of the user should comply with above warning item and manual, any misuse cause of the damages are not included in our warranty, and also can't be responsible for any malfunction & problem owing to ignore the manual.

Please forgive that we will not be notice for technical change

## Attention Item

For guarantee the life of product, please do not put it on the wet place and do not use when above 40 degree

Please don't lay the product on unfixed place

Ask for the professional to maintain the product to avoid any danger of getting an electric shock

Power supply should not be changed over  $\pm 10\%$  while the light is working, it will decrease led life if the power is too high

After power off, if it is need used again, please cool down for over 20 minutes

## Product Introduction

- Power Supply: AC90-230V, 50Hz-60Hz
- Power consumption: 150W
- Fixing lamp: 8X12W RGBW Quad LED
- DMX-Control-channels: 10 or 38 channels, select from control board
- Color: RGBW Color-mixture
- Shuttle: Flash rate: 0-10Hz
- Dimmer: 0-100% mechanic dimmer
- Maximum TILT-movement: 180°
- Master/Slave, sound, auto, DMX control

## DMX channel Summary-10 channels Mode

CHANNEL	VALUE	FUNCTION	Detail FUNCTION Explain
1	0-255	Motor	Motor position
2	0-255	Motor	Motor speed
3	0-255	Total dimming	All dimming adjustment from dark to bright
4	0-255	Total flash	R,G,B,W total flash from slow to fast
5	0-255	Select function	0-20: DMX 10 Channel control; 21-70: transition; 71-120: gradual change; 121-170: clock change; 171-220: Run change; 221-240: Sound 1, 241-255: Sound 2
6	0-255	Function speed	Function speed from slow to fast
7	0-255	R	Red color adjustment from dark to bright
8	0-255	G	Green color adjustment from dark to bright
9	0-255	B	Blue color adjustment from dark to bright
10	0-255	W	White color adjustment from dark to bright