

7UP

User Manual



Please read user manual before operating



I. Operation

This light has 4 functions:

1. DMX512 with 6 channels
2. Automatic operation
3. Sound Activated
4. Master/slave

II. Menu (for use without controller):

When you press the “MENU” switch there will be the following menu options: (Digital Memory: to save your settings even if you lose power hold the “ENTER”)

- [D001]: This is the DMX address of this fixture. You can press “UP” or “DOWN” to set it from [D000] up to [D512] and press “ENTER” to confirm it. This function allows you to put the light fixture in DMX mode so that you may use a controller if needed.
- [Fxxx]: This is the strobe effect. You can press “UP” or “DOWN” to set the strobe effect from [F000] up to [F255] and press “ENTER” to confirm it. Adjusting the number value of this effect will change the speed at which the strobe effect blinks.
- [Pxxx]: This is the automatic color alternating effect. You can press “UP” or “DOWN” to set the speed from [P000] up to [P255] and press “ENTER” to confirm it. Adjusting the number value of this effect will adjust the speed at which the color alternates.
- [Lxxx]: This is the color cross fade in/fade out effect. You can press “UP” or “DOWN” to set the speed from [L000] up to [L255] and press “ENTER” to confirm it. Adjusting the number value of this effect will adjust the speed at which the colors fade in and out over each other.
- [Exxx]: This is the separate color fade in/fade out. You can press “UP” or “DOWN” to set the speed from [E000] up to [E255] and press “ENTER” to confirm it. Adjusting the number value of this effect will adjust the speed at which it takes the old color to fade out before a new color can fade in.
- [SOUD]: This is the sound activated function. When set on this mode the lights will alternate based on the sound picked up by the built in microphone inside this fixture.
- [Rxxx]: This is the red color dim. You can press “UP” or “DOWN” to set it from [R000] up to [R255] to dim the red color and press “ENTER” to confirm it.
- [Gxxx]: This is the Green color dim. You can press “UP” or “DOWN” to set it from [G000] up to [G255] to dim the Green color and press “ENTER” to confirm it.
- [Bxxx]: This is the blue color dim. You can press “UP” or “DOWN” to set it from [B000] up to [B255] to dim the blue color and press “ENTER” to confirm it.

III. DMX Channel List (for use with controller):

Note: to enter DMX mode press the “MENU” button located on the back of the light until the display reads “[D001]” and then press enter.

Channel	Function
CH1	Dim
CH2	Red
CH3	Green
CH4	Blue
CH5	
0 – 50	No function
51 – 100	Color alternating
101 – 150	Cross fade in/fade out
151 – 200	Separate fade in/fade out
201 – 255	Sound activated
CH6	Strobe



Menu Panel
(on back)

IV. Specifications:

- DMX512 with 6 channels
- Functions: DMX512, automatic operation, sound activated, master/slave
- super bright 1W LED lamp
- 7pcs x3W LED lamp (RGB 3 in 1) red, green, blue
- color temperature less than 6000k
- 0 – 100% dimmer
- multi-flash effect: gradually open and close flash, 1 – 10 times per sec
- low power consumption, est. 100,000 hour life span
- voltage: AC90V-240V/50 or 60Hz
- power: 30W
- 5.5in x 5.5in x 7.5in
- 4lbs