

MICROH-LEDP64(K)

Manual

This device is a lighting product which can create decorative effects. It is designed for club, stage and other entertainment halls.

Specification:

1. Weight: 2.5kg
2. Size: 31X23X23 cm
3. Power Input: AC 120V 60Hz
4. Wattage: 30W
5. LEDs: ultra bright 10mm, 181PCS RGB (36 RED, 85 GREEN, 60 BLUE)
6. XLR: 3PIN female XLR socket and 3PIN male XLR socket
7. Built-in microphone
8. Led display

Operation:



1. Use the MODE button to choose required working mode, then use UP and DOWN to adjust the relative reference date
 - A **Color:** LED display shows "C.L.X", "X" = 0-7. Press UP or DOWN button to adjust "X".
0---BLACK 1---RED 2---green 3---blue 4---purple 5---yellow 6---cyan
7---white
 - B **Color Change:** LED display shows "J. X X", "X X" = 01-99 means the speed of color change. Press UP or DOWN button to adjust the speed of color change.
 - C **Color Fade:** LED display shows "F.X.X", "X X" = 01-99 means the speed of color fade, press UP or DOWN button to adjust the speed of color fade.
 - D **Auto Mode:** LED display show "A - -", it will auto run the color change and color fade.
 - E **Sound mode:** LED display shows "S.XX", "XX" = 00-31 means levels for sound sensitivity. Press UP or DOWN button to adjust the levels of sound sensitivity.
 - F **Slave mode:** LED display shows "S.L.A." the master fixture decides the running state of current fixture the above A-E all have master function.

G **DMX mode:** LED display show "X X X", X X X= 001-512, the current fixture covers 4 DMX channels. The DMX value and function is as follows:

CHANNEL	VALUE	FUNCTION
CH1	000-189	DIMMER
	190-250	FLASH
	251-255	NO FUNCTION
CH2	000-255	RED
CH3	000-255	GREEN
CH4	000-255	BLUE

2. **LED display ON/OFF:** When the device is turned on, the LED display remains on by pressing "MODE" button plus "UP" or press "MODE" button plus "OFF" the led display to turn off after 20 seconds (in which no buttons are pressed).