MICROH - LEDP64

LEDP64SBII (silver) • LEDP64KII (black)

Manual

This device is a powerful, high output, colour-changing fixture. Designed for medium to large stage use, this unit will provide bright-saturated colours on stage.

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 **Colour:** 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 **Colour Change**: LED display shows "J. X X", "X X"= 01-99 means the speed of colour change. Press UP or DOWN button to adjust the speed of colour change.

C **Colour Fade:** LED display shows "F.X.X", "X X"= 01-99 means the speed of colour fade, press UP or DOWN button to adjust the speed of colour fade.

D **Auto Mode:** LED display show "A - -", it will auto run the colour change and colour 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 lef 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:** To turn off LED display hold "MODE" and "DOWN" for 20 seconds. To turn LED display on, hold "MODE" and "UP" for 20 seconds.

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