

3 FEATURES & SPECIFICATIONS

Features

- Automatic operation with built-in programs
- DMX512 controllable
- Master-slave operation
- Sound activation
- 25° beam angle
- 50,000 hours life span
- 0-100% electronic dimming
- High speed white color or color changing strobe with 1-13Hz frequency range
- 3-pin XLR connectors IN/OUT
- 40° max environment temperature
- 60° max par light temperature
- Powercon connector IN/OUT
- T0.8A fuse
- IP65 protection rating

Specifications

Input Voltage: AC90-240V 50/60Hz
LED Quantities: 54PCS 54*3W (RGBW)
Control Signal: DMX512, master-slave and sound activated or auto operation
Control Channel: 4/8 DMX Channels
Power Consumption: 200W
Dimensions: 210(D)*210(W)*120(H)mm
Packing Dimensions: 250(D)*250(W)*260(H)mm
Net Weight: 2.5kg
Gross Weight: 2.8kg

8 MENU OPERATIONS

Serial number	According	Description
1	A001	4CH DMX Address Setting, (001-512) Please UP/DOWN to increase/decrease the values
2	D001	8CH DMX Address Setting, (001-512) Please UP/DOWN to increase/decrease the values
3	CC00	Color jumping effects(01-99) Please UP/DOWN to change the jumping
4	CP00	Color fading effect (01-99) Please UP/DOWN to change the fading
5	De00	Pulse color change effect(01-99) Please UP/DOWN to change the Pulse
6	SS01	Sound Control(01-99) Please UP/DOWN to change the Sound Control
7	BEBE	Color changing effect by sound control
8	r255	Red Dimming, (000-255) Please UP/DOWN for Red dimming
9	G255	Green Dimming, (000-255) Please UP/DOWN for Green dimming
10	b255	Blue Dimming, (000-255) Please UP/DOWN for Blue dimming
11	o255	White Dimming, (000-255) Please UP/DOWN for White dimming
12	F.OF	No function

9 DMX CHANNELS

4CH Mode

Channel	Function	Description
1	Red	Red dimmer, linear dimmer, from dark to bright
2	Green	Green dimmer, linear dimmer, from dark to bright
3	Blue	Blue dimmer, linear dimmer, from dark to bright
4	White	White dimmer, linear dimmer, from dark to bright

8CH Mode

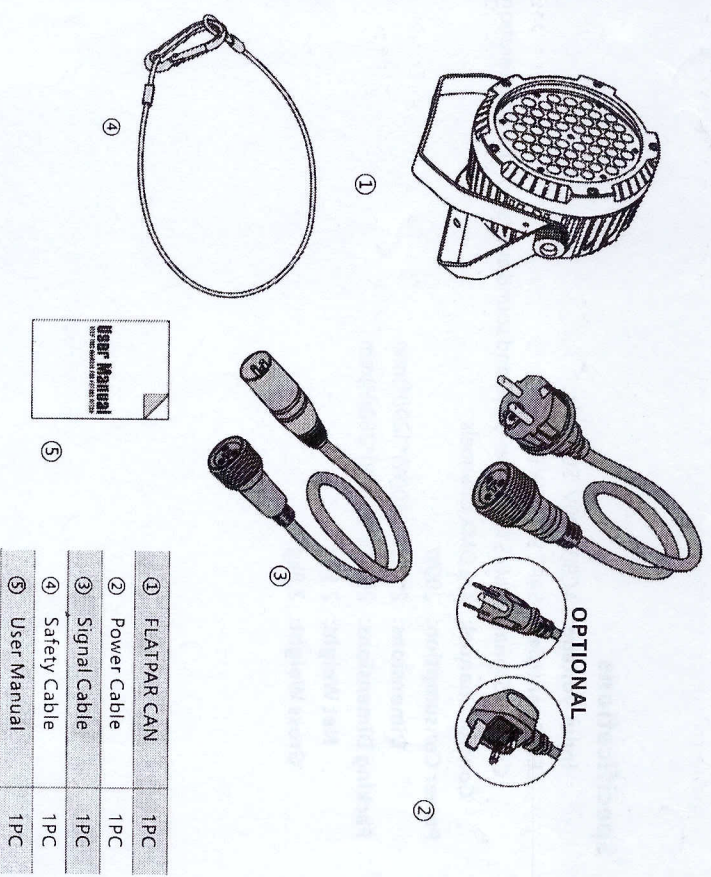
Channel	Function	Description
1	Dimmer	Dimmer, linear dimmer, from dark to bright
2	Red	Red dimmer, linear dimmer, from dark to bright
3	Green	Green dimmer, linear dimmer, from dark to bright
4	Blue	Blue dimmer, linear dimmer, from dark to bright
5	White	White dimmer, linear dimmer, from dark to bright
6	Strobe	0-50: DMX 8CH control; 51-100: Saltus Step; 101-150: gradual change; 151--200: pulse variable; 201-255: sound control;
7	selection	
8	Speed	Function of speed, suspended from slow to fast

2 UNPACKING

Thank you for choosing our FLATPAR CAN. For your own safety, please read this manual before installing the device. This manual covers the important information on installation and applications. Please install and operate the fixture with following instructions. Meanwhile, please keep this manual well for future needs.

The FLATPAR CAN is made of a new type of high temperature strength of cast aluminum casing with nice outlook. The fixture is designed and manufactured strictly following CE standards, complying with international standard DMX512 protocol. It's available independently controlled and linkable with each other for operation. And it is applicable for large-scale live performances, theater, studio, nightclubs and discos.

The FLATPAR CAN adopts 54PCS high power 3W LEDs 4-IN-1(RGBW) which features high brightness and stability. Please carefully unpack it when you receive the fixture and check whether it is damaged during the transportation. And please check whether the following items are included inside the box:



①	FLATPAR CAN	1PC
②	Power Cable	1PC
③	Signal Cable	1PC
④	Safety Cable	1PC
⑤	User Manual	1PC