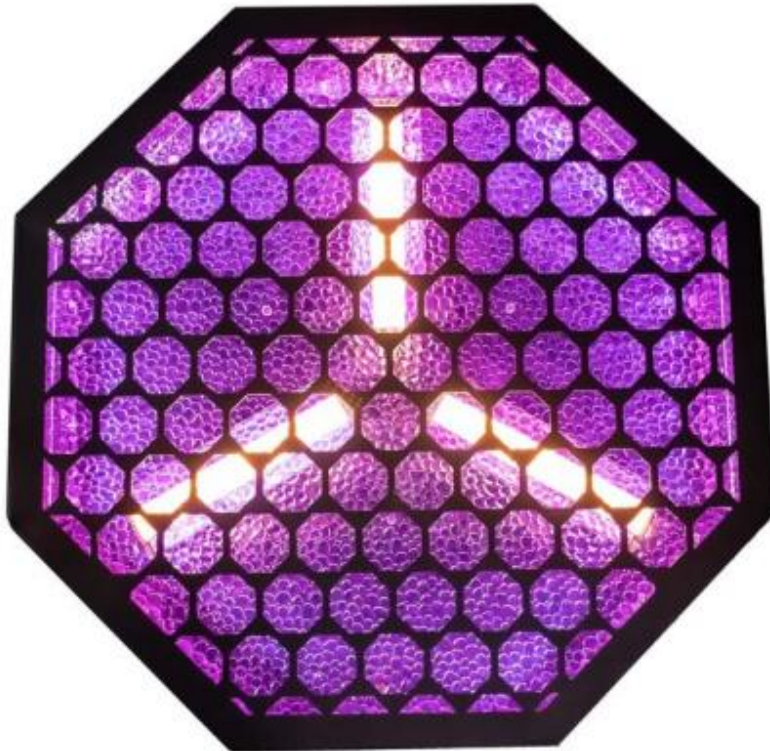


200W hexagonal retro light

(MTC-0019)



User Manual

Thank you very much for choosing our product. For safety purpose, please read this manual carefully before your operation. This manual included installation and using information. Please install and operate it according to this manual.

Caution!

Be careful with your operations. With a dangerous voltage you can suffer a dangerous electric shock when touching the wires!

Keep this device away from rain and moisture!

Make sure it is grounded when using it!

Unplug mains lead before opening the housing!

For your own safety, please read this user manual carefully before you initial start-up.

Introduction

Thank you for having chosen this Item. You will see you acquired a powerful and versatile device. Unpack your item. Before you initial start-up, please make sure that there is no damage caused by transportation. Should there be any, consult your dealer and do not use the device.

Safety instructions

This device has left our premises in absolutely perfect condition. In order to maintain this condition and to ensure a safe operation, it is absolutely necessary for the user to follow the safety instructions and warning notes written in this user manual. Always disconnect from the mains, when the device is not in use or before cleaning it. Keep away children and amateurs from the device! There are no serviceable parts inside the device.

Specifications

Voltage: AC100V-240V/ 50-60HZ

Power consumption:200W

LED: 3pcs 70W COB(2000K)+48pcs 3W RGB 3in 1 (back light)

LED Lifespan: 50000hours

Control mode: DMX512, self-propelled, master-slave, Auto run

Channel: channel selection CH05, CH10, CH29, CH31

Display: Touch panel menu with OLED display

Dimming: 0~100% linear dimming

IP grade: IP20

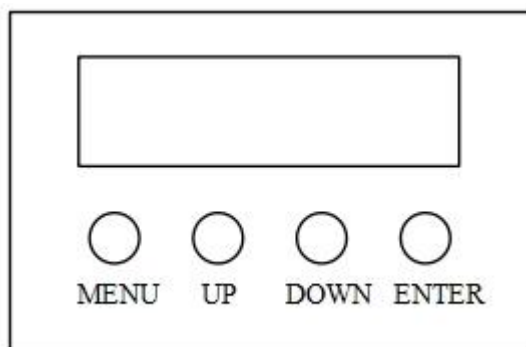
product size: 400×400×190mm

packing size: 470×470×245mm

N.W: 7.0Kg

G.W: 8.0Kg

Control menu:



[MENU] Main menu to select or return to the previous menu

[UP] Menu selection or parameter increase

[DOWN] Menu selection or parameter decrease

[ENTER] OK / enter or select sub menu

Control Panel:

No	First Manual	Secondary Menu	Value	Function
1	Address	001-512		DMX512 Address Code Setting
2	CH Mode	05 CH		Channel 5 Mode
		10 CH		Channel 10 Mode
		29CH		Channel 29 Mode
		31CH		Channel 31Mode
3	B bright	Auto		
		Keep		
4	Mode	DMX		
		Auto		
5	Manual	Manual		
		Red	000-255	
		Green	000-255	
		Blue	000-255	
6	Speed	White	000-255	
		Slow		
7	DevTime	Quick		
				Total hours for the light run

Channel and Function List:

5 Channels Mode:

CHANNEL	VALUE	FUNCTION
1	0-255	R
2	0-255	G
3	0-255	B
4	0-255	W
5	0-255	Strobe (COB)
		0-3 open
		4-103 strobe slow-fast
		104-107 open
		108-207 pulse slow-fast
		208-212 open
		213-251 random slow-fast
		252-255 open

10 Channels Mode:

CHANNEL	VALUE	FUNCTION
1	0-255	dimmer
2	0-255	Strobe (COB)
		0-3 open
		4-103 strobe slow-fast
		104-107 open
		108-207 pulse slow-fast
		208-212 open
		213-251 random slow-fast
		252-255 open
3	0-255	R
4	0-255	G
5	0-255	B
6	0-255	W
7	0-99	open
	100-255	Auto run (back light)
8	0-255	Auto run speed Slow-Fast
9	0-99	open
	100-255	Auto run (COB)
10	0-255	Auto run speed Slow-Fast

29 Channels Mode:

CHANNEL	VALUE	FUNCTION
1	0-255	dimmer
2	0-255	W
3	0-255	Strobe (COB)
		0-3 open
		4-103 strobe slow-fast
		104-107 open
		108-207 pulse slow-fast
		208-212 open
		213-251 random slow-fast
		252-255 open
4	0-255	R1
5	0-255	G1
6	0-255	B1
7	0-255	R2
8	0-255	G2
9	0-255	B2
10	0-255	R3
11	0-255	G3
12	0-255	B3
13	0-255	R4
14	0-255	G4
15	0-255	B4
16	0-255	R5
17	0-255	G5
18	0-255	B5
19	0-255	R6
20	0-255	G6
21	0-255	B6
22	0-255	R7
23	0-255	G7
24	0-255	B7
25	0-255	R8
26	0-255	G8
27	0-255	B8
28	0-99	open
	100-255	Auto run (COB)
29	0-255	Auto run speed Slow-Fast

31 Channels Mode:

CHANNEL	VALUE	FUNCTION
1	0-255	dimmer
2	0-255	W1
3	0-255	W2
4	0-255	W3
5	0-255	Strobe (COB)
		0-3 open
		4-103 strobe slow-fast
		104-107 open
		108-207 pulse slow-fast
		208-212 open
		213-251 random slow-fast
		252-255 open
6	0-255	R1
7	0-255	G1
8	0-255	B1
9	0-255	R2
10	0-255	G2
11	0-255	B2
12	0-255	R3
13	0-255	G3
14	0-255	B3
15	0-255	R4
16	0-255	G4
17	0-255	B4
18	0-255	R5
19	0-255	G5
20	0-255	B5
21	0-255	R6
22	0-255	G6
23	0-255	B6
24	0-255	R7
25	0-255	G7
26	0-255	B7
27	0-255	R8
28	0-255	G8
29	0-255	B8
30	0-99	open
	100-255	Auto run (COB)
31	0-255	Auto run speed Slow-Fast