

INFINITE 4X60W DOUBLE SIDE LED MOVING HEAD LIGHT



User Manual

1. PACKAGE CONTENTS

1×infinite 4x60w double side led pixel zoom wash beam moving head light

1×Mounting bracket

1×AC power cord

1×User's manual

1× 3-pin Signal cord

2. Menu

DMX SETTINGS	DMX Address	1-489(24 ch)	
		1-474(39 ch)	
		1-416(97 ch)	
	DMX Channel Mode	24CH	
		39CH	
		97CH	
	No DMX Status	Blackout	Takes all traits to 0 when DMX signal is lost or interrupted.
		Hold	Holds all traits at last received value when DMX signal is lost or interrupted.
		Manual	Defaults to values set in Manual Mode when DMX signal is lost or interrupted.
PERSONALITY	Master Mode	Yes	
		No	
	Temperature Unit	°C	
		°F	
	Backlight	Off	
		2 min	
	Invert	No	
		Yes	
	Language	English	
		中文	
	Dimmer Curve	Linear	
		Square	
		Inv. Sq.	
		S-Curve	
	Dimmer Speed	Fast	

		Smooth	
	Horizontal Flip	Forward	
		Reverse	
	Vertical Flip	Forward	
		Reverse	
	LED Frequency	900hz-25khz	
	Power Mode	quiet	
		Auto	
	Zoom Mode	Short	
		Long	
	Strobe Power Mode	ON	
		OFF	
MANUAL	Horizontall	0-255	
	Vertical	0-255	
	Horizon Rotation	0-255	
	Vertic Rotation	0-255	
	Zoom	0-255	
	Dyeing Dimmer	0-255	
	Dyeing Strobe	0-255	
	Dyeing Red	0-255	
	Dyeing Green	0-255	
	Dyeing Blue	0-255	
	Dyeing White	0-255	
	Beam Dimmer	0-255	
	Beam Strobe	0-255	
	Block Dimmer	0-255	
	Block Strobe	0-255	
	Block Red	0-255	
	Block Green	0-255	
	Block Blue	0-255	
	Line Dimmer	0-255	
	Line Strobe	0-255	
FIXTURE TEST	All Test	run...	
	Dyeing Test	run...	
	Beam Test	run...	
	Block Test	run...	
	Line Test	run...	
FIXTURE INFO	Dyeing Temp		
	Beam Temp		
	Block Temp		
	RDM UID:	xxxxxxxxxxxx	
	Error Logs	...	

	Version:	Vx.xx	
RESET	All Reset	Yes	
		No	

3. DMX Channel

24CH

Channel	Value	Function
1	000-255	Level
		0°- 540°
2	000-255	Horizontal Fine Adjustment
3	000-255	Vertical
		0°- 202°
4	000-255	Vertical Fine Adjustment
5		Horizontal Infinite Rotation
	000-127	No Function
	128-189	Counterclockwise Rotation, from Fast to
	190-193	Slow
	194-255	Stop
6		Horizontal Infinite Rotation
	000-127	No Function
	128-189	Counterclockwise Rotation, from Fast to
	190-193	Slow
	194-255	Stop
7	000-255	X/Y Axis Speed
		From Fast to Slow
8	000-255	X/Y Axis Speed
		From Fast to Slow
9	000-255	Zoom
		Wide-Narrow
10	000-255	Total Dimming
		0%-100%
11	000-255	Total Dimming Fine Tuning
11		Color Wheel Strobe
	000-007	Shutter Closed
	008-015	Shutter Open
	016-131	Strobe, from Slow to Fast
	132-139	Shutter Open
	140-181	Slow Open Fast Close, from Slow to Fast
	182-189	Shutter Open

	190-231	Fast Open Slow Close, from Slow to Fast
	232-239	Shutter Open
	240-247	Random Strobe, from Slow to Fast
	248-255	Shutter Open
12		Beam Strobe
	000-007	Shutter Closed
	008-015	Shutter Open
	016-131	Strobe, from Slow to Fast
	132-139	Shutter Open
	140-181	Slow Open Fast Close, from Slow to Fast
	182-189	Shutter Open
	190-231	Fast Open Slow Close, from Slow to Fast
	232-239	Shutter Open
	240-247	Random Strobe, from Slow to Fast
	248-255	Shutter Open
		Zone Strobe
13	000-007	Shutter Closed
	008-015	Shutter Open
	016-131	Strobe, from Slow to Fast
	132-139	Shutter Open
	140-181	Slow Open Fast Close, from Slow to Fast
	182-189	Shutter Open
	190-231	Fast Open Slow Close, from Slow to Fast
	232-239	Shutter Open
	240-247	Random Strobe, from Slow to Fast
	248-255	Shutter Open
		Linear Strobe
	000-007	Shutter Closed
14	008-015	Shutter Open
	016-131	Strobe, from Slow to Fast
	132-139	Shutter Open
	140-181	Slow Open Fast Close, from Slow to Fast
	182-189	Shutter Open
	190-231	Fast Open Slow Close, from Slow to Fast
	232-239	Shutter Open
	240-247	Random Strobe, from Slow to Fast
	248-255	Shutter Open
		Special Function
	000-009	No Function
	010-019	Short Focus
	020-029	Long Focus
	030-039	Dimming Curve: Linear

	040-049	Dimming Curve: Square Law
	050-059	Dimming Curve: Inverse Square Law
	060-069	Dimming Curve: S Curve
	070-079	Power Mode: Standard
	080-089	Power Mode: Auto
	090-099	Power Mode: Quiet
	100-109	LED Frequency Adjustable
	110-119	LED Frequency Not Adjustable
	120-122	No Function
	123	900Hz
	124	1000Hz
	125	1100Hz
	126	1200Hz
	127	1300Hz
	128	1400Hz
	129	1500Hz
	130	2500Hz
	131	4000Hz
	132	5000Hz
	133	6000Hz
	134	10KHz
	135	15KHz
	136	20KHz
	137	25KHz
	138-139	No Function
	140-149	X/Y Axis Reset
	160-169	Head Motor Reset
	160-169	No Function
	170-179	Channel Function Unlock
	180-189	Channel Setting Function Lock
	200-209	All Motors Reset
	210-219	Dimming Speed: Fast
	220-229	Dimming Speed: Smooth
	230-239	Strobe Light Power Mode: Off
	240-249	Strobe Light Power Mode: On
	250-255	No Function
	230-239	Strobe Light Power Mode: Off
	240-249	Strobe Light Power Mode: On
	250-255	No Function
16		Color Wheel Red
	000-255	0%-100%
17		Color Wheel Green

	000-255	0%-100%
18		Color Wheel Blue
	000-255	0%-100%
19		Color Wheel White
	000-255	0%-100%
20		Beam White
	000-255	0%-100%
21		Zone Red
	000-255	0%-100%
22		Zone Green
	000-255	0%-100%
23		Zone Blue
	000-255	0%-100%
24		Linear White
	000-255	0%-100%

39CH

Channel	Value	Function
1	000-255	Horizontal
		0°- 540°
2	000-255	Horizontal Fine Adjustment
3	000-255	Vertical
		0°- 202°
4	000-255	Vertical Fine Adjustment
5		Horizontal Infinite Rotation
	000-127	No Function
	128-189	Counter-clockwise Rotation, from Fast to
	190-193	Slow
	194-255	Stop
6		Horizontal Infinite Rotation
	000-127	No Function
	128-189	Counter-clockwise Rotation, from Fast to
	190-193	Slow
	194-255	Stop
7	000-255	Horizontal Infinite Rotation
8	000-255	Zoom
		Wide-Narrow
9	000-255	Color Filter Dimming

		0%-100%
10	000-255	Color Filter Dimming Fine Adjustment
11		Color Filter Strobe
	000-007	Shut Off
	008-015	Turn On
	016-131	Strobe, from Slow to Fast
	132-139	Turn On
	140-181	Slow Open Fast Close, from Slow to Fast
	182-189	Turn On
	190-231	Fast Open Slow Close, from Slow to Fast
	232-239	Turn On
	240-247	Random Strobe, from Slow to Fast
	248-255	Turn On
12		Beam Dimming
	000-255	0%-100%
13	000-255	Beam Dimming Fine Adjustment
14		Beam White Light Strobe
	000-007	Shut Off
	008-015	Turn On
	016-131	Strobe, from Slow to Fast
	132-139	Turn On
	140-181	Slow Open Fast Close, from Slow to Fast
	182-189	Turn On
	190-231	Fast Open Slow Close, from Slow to Fast
	232-239	Turn On
	240-247	Random Strobe, from Slow to Fast
	248-255	Turn On
15		Zone Dimming
	000-255	0%-100%
16	000-255	Zone Dimming Fine Adjustment
17		Zone Strobe
	000-007	Shut Off
	008-015	Turn On
	016-131	Strobe, from Slow to Fast
	132-139	Turn On
	140-181	Slow Open Fast Close, from Slow to Fast
	182-189	Turn On
	190-231	Fast Open Slow Close, from Slow to Fast
	232-239	Turn On
	240-247	Random Strobe, from Slow to Fast
	248-255	Turn On
18		Linear Dimming

	000-255	0%-100%
19	000-255	Linear Dimming Fine Adjustment
20		Linear Strobe
	000-007	Shut Off
	008-015	Turn On
	016-131	Strobe, from Slow to Fast
	132-139	Turn On
	140-181	Slow Open Fast Close, from Slow to Fast
	182-189	Turn On
	190-231	Fast Open Slow Close, from Slow to Fast
	232-239	Turn On
	240-247	Random Strobe, from Slow to Fast
	248-255	Turn On
21		Special Function
	000-009	No Function
	010-019	Short Focus
	020-029	Long Focus
	030-039	Dimming Curve: Linear
	040-049	Dimming Curve: Square Law
	050-059	Dimming Curve: Inverse Square Law
	060-069	Dimming Curve: S Curve
	070-079	Power Mode: Standard
	080-089	Power Mode: Auto
	090-099	Power Mode: Quiet
	100-109	LED Frequency Adjustable
	110-119	LED Frequency Not Adjustable
	120-122	No Function
	123	900Hz
	124	1000Hz
	125	1100Hz
	126	1200Hz
	127	1300Hz
	128	1400Hz
	129	1500Hz
	130	2500Hz
	131	4000Hz
	132	5000Hz
	133	6000Hz
	134	10KHz
	135	15KHz
	136	20KHz
	137	25KHz

	138-139	No Function
	140-149	X/Y Axis Reset
	160-169	Head Motor Reset
	160-169	No Function
	170-179	Channel Function Unlock
	180-189	Channel Setting Function Lock
	200-209	All Motors Reset
	210-219	Dimming Speed: Fast
	220-229	Dimming Speed: Smooth
	230-239	Strobe Light Power Mode: Off
	240-249	Strobe Light Power Mode: On
	250-255	No Function
22		Color Filter Red
	000-255	0%-100%
23		Color Filter Green
	000-255	0%-100%
24		Color Filter Blue
	000-255	0%-100%
25		Color Filter White
	000-255	0%-100%
26		Color Filter Color Temperature
	0	No Function
	001-004	8000K
	005-009	7900K
	010-013	7800K
	014-018	7700K
	019-022	7600K
	023-027	7500K
	028-031	7400K
	032-036	7300K
	037-040	7200K
	041-045	7100K
	046-049	7000K
	050-054	6900K
	055-058	6800K
	059-063	6700K
	064-067	6600K
	068-072	6500K
	073-076	6400K
	077-081	6300K
	082-085	6200K
	086-090	6100K

	091-094	6000K
	095-099	5900K
	100-103	5800K
	104-108	5700K
	109-112	5600K
	113-117	5500K
	118-121	5400K
	122-126	5300K
	127-130	5200K
	131-135	5100K
	136-139	5000K
	140-144	4900K
	145-148	4800K
	149-153	4700K
	154-157	4600K
	158-162	4500K
	163-166	4400K
	167-171	4300K
	172-175	4200K
	176-180	4100K
	181-184	4000K
	185-189	3900K
	190-193	3800K
	194-198	3700K
	199-202	3600K
	203-207	3500K
	208-211	3400K
	212-216	3300K
	217-220	3200K
	221-225	3100K
	226-229	3000K
	230-234	2900K
	235-238	2800K
	239-243	2700K
	244-247	2600K
	248-255	2500K
27		Dye End Preset Color
	000-009	No Function
	010-016	LEE 790-Moroccan Pink
	017-023	LEE 157-Pink
	024-030	LEE 332-Special Rose Pink
	031-037	LEE 328-Follies Pink

	038-044	LEE 345-Fuchsia Pink
	045-051	LEE 194-Surprise Pink
	052-058	LEE 181-Congo Blue
	059-065	LEE 071-Tokyo Blue
	066-072	LEE 120-Deep Blue
	073-079	LEE 079-Just Blue
	080-086	LEE 132-Medium Blue
	087-093	LEE 200-Double CT Blue
	094-100	LEE 161-State Blue
	101-107	LEE 201-Full CT Blue
	108-114	LEE 202-Half CT Blue
	115-121	LEE 117-Steel Blue
	122-128	LEE 353-Lighter Blue
	129-135	LEE 118-Light Blue
	136-142	LEE 116-Medium Blue Green
	143-149	LEE 124-Dark Green
	150-156	LEE 139-Primary Green
	157-163	LEE 089-Moss Green
	164-170	LEE 122-Fern Green
	171-177	LEE 738-JAS Green
	178-184	LEE 088-Lime Green
	185-191	LEE 100-Spring Yellow
	192-198	LEE 104-Deep Amber
	199-215	LEE 179-Chrome Orange
	216-222	LEE 105-Orange
	223-229	LEE 021-Gold Amber
	230-236	LEE 778-Millennium Gold
	237-243	LEE 135-Deep Gold Amber
	244-255	LEE 164-Flame Red
28		Beam White
	000-255	0%-100%
29		Beam Effect
	000-007	No Function
	008-015	Effect 1
	016-023	Effect 2
	024-031	Effect 3
	032-039	Effect 4
	040-047	Effect 5
	048-055	Effect 6
	056-063	Effect 7
	064-071	Effect 8
	072-079	Effect 9

	080-087	Effect 10
	088-095	Effect 11
	096-103	Effect 12
	104-111	Effect 13
	112-119	Effect 14
	120-127	Effect 15
	128-135	Effect 16
	136-143	Effect 17
	144-151	Effect 18
	152-159	Effect 19
	160-167	Effect 20
	168-175	Effect 21
	176-183	Effect 22
	184-191	Effect 23
	192-199	Effect 24
	200-207	Effect 25
	208-215	Effect 26
	216-223	Effect 27
	224-231	Effect 28
	232-239	Effect 29
	240-247	Effect 30
	248-255	Effect 31
30		Beam Effect Speed
	0	No Function
	001-127	Slow to Fast (No Fade Effect)
	128	No Function
	129-255	Slow to Fast (Fade Effect)
31		Block Red
	000-255	0%-100%
32		Block Green
	000-255	0%-100%
33		Block Blue
	000-255	0%-100%
34		Block Preset Color
	000-009	No Function
	010-016	LEE 790-Moroccan Pink
	017-023	LEE 157-Pink
	024-030	LEE 332-Special Rose Pink
	031-037	LEE 328-Follies Pink
	038-044	LEE 345-Fuchsia Pink
	045-051	LEE 194-Surprise Pink
	052-058	LEE 181-Congo Blue

	059-065	LEE 071-Tokyo Blue
	066-072	LEE 120-Deep Blue
	073-079	LEE 079-Just Blue
	080-086	LEE 132-Medium Blue
	087-093	LEE 200-Double CT Blue
	094-100	LEE 161-State Blue
	101-107	LEE 201-Full CT Blue
	108-114	LEE 202-Half CT Blue
	115-121	LEE 117-Steel Blue
	122-128	LEE 353-Lighter Blue
	129-135	LEE 118-Light Blue
	136-142	LEE 116-Medium Blue Green
	143-149	LEE 124-Dark Green
	150-156	LEE 139-Primary Green
	157-163	LEE 089-Moss Green
	164-170	LEE 122-Fern Green
	171-177	LEE 738-JAS Green
	178-184	LEE 088-Lime Green
	185-191	LEE 100-Spring Yellow
	192-198	LEE 104-Deep Amber
	199-215	LEE 179-Chrome Orange
	216-222	LEE 105-Orange
	223-229	LEE 021-Gold Amber
	230-236	LEE 778-Millennium Gold
	237-243	LEE 135-Deep Gold Amber
	244-255	LEE 164-Flame Red
35		Block Effect
	000-007	No Function
	008-015	Effect 1
	016-023	Effect 2
	024-031	Effect 3
	032-039	Effect 4
	040-047	Effect 5
	048-055	Effect 6
	056-063	Effect 7
	064-071	Effect 8
	072-079	Effect 9
	080-087	Effect 10
	088-095	Effect 11
	096-103	Effect 12
	104-111	Effect 13
	112-119	Effect 14

	120-127	Effect 15
	128-135	Effect 16
	136-143	Effect 17
	144-151	Effect 18
	152-159	Effect 19
	160-167	Effect 20
	168-175	Effect 21
	176-183	Effect 22
	184-191	Effect 23
	192-199	Effect 24
	200-207	Effect 25
	208-215	Effect 26
	216-223	Effect 27
	224-231	Effect 28
	232-239	Effect 29
	240-247	Effect 30
	248-255	Effect 31
36		Block Effect Speed
	0	No Function
	001-127	Slow to Fast (No Fade Effect)
	128	No Function
	129-255	Slow to Fast (Fade Effect)
37		Linear White
	000-255	0%-100%
38		Linear Effect
	000-007	No Function
	008-015	Effect 1
	016-023	Effect 2
	024-031	Effect 3
	032-039	Effect 4
	040-047	Effect 5
	048-055	Effect 6
	056-063	Effect 7
	064-071	Effect 8
	072-079	Effect 9
	080-087	Effect 10
	088-095	Effect 11
	096-103	Effect 12
	104-111	Effect 13
	112-119	Effect 14
	120-127	Effect 15
	128-135	Effect 16

	136-143	Effect 17
	144-151	Effect 18
	152-159	Effect 19
	160-167	Effect 20
	168-175	Effect 21
	176-183	Effect 22
	184-191	Effect 23
	192-199	Effect 24
	200-207	Effect 25
	208-215	Effect 26
	216-223	Effect 27
	224-231	Effect 28
	232-239	Effect 29
	240-247	Effect 30
	248-255	Effect 31
39		Linear Effect Speed
	0	No Function
	001-127	From Slow to Fast (No Fade Effect)
	128	No Function
	129-255	From Slow to Fast (Fade Effect)

97CH

Channel	Value	Function
1	000-255	Horizontal
		0°- 540°
2	000-255	Horizontal Fine Tuning
3	000-255	Vertical
		0°- 202°
4	000-255	Vertical Fine Tuning
5		Horizontal Infinite Rotation
	000-127	No Function
	128-189	Counter-Clockwise Rotation, From Fast to Slow
	190-193	Stop
	194-255	Clockwise Rotation, From Slow to Fast
6		Horizontal Infinite Rotation
	000-127	No Function
	128-189	Counter-Clockwise Rotation, From Fast to Slow
	190-193	Stop
	194-255	Stop

		Clockwise Rotation, From Slow to Fast
7	000-255	X/Y Axis Speed From Fast to Slow
		X/Y Axis Speed From Fast to Slow
8	000-255	Zoom
		Wide-Narrow
9	000-255	Color End Dimming
		0%-100%
10	000-255	Color End Dimming Fine Tuning
11		Color End Strobe
	000-007	Shut Off
	008-015	Turn On
	016-131	Strobe, From Slow to Fast
	132-139	Turn On
	140-181	Slow Open Fast Close, From Slow to Fast
	182-189	Turn On
	190-231	Fast open, slow close, from slow to fast
	232-239	Turn on
	240-247	Random strobe, from slow to fast
	248-255	Turn on
12		Beam dimming
	000-255	0%-100%
13	000-255	Beam dimming fine-tuning
14		Beam strobe
	000-007	Turn off
	008-015	Turn on
	016-131	Strobe, from slow to fast
	132-139	Turn on
	140-181	Slow open, fast close, from slow to fast
	182-189	Turn on
	190-231	Fast open, slow close, from slow to fast
	232-239	Turn on
	240-247	Random strobe, from slow to fast
	248-255	Turn on
15		Zone dimming
	000-255	0%-100%
16	000-255	Zone dimming fine-tuning
17		Zone strobe
	000-007	Turn off
	008-015	Turn on
	016-131	Strobe, from slow to fast

	132-139	Turn on
	140-181	Slow open, fast close, from slow to fast
	182-189	Turn on
	190-231	Fast open, slow close, from slow to fast
	232-239	Turn on
	240-247	Random strobe, from slow to fast
	248-255	Turn on
18		Linear dimming
	000-255	0%-100%
19	000-255	Linear dimming fine-tuning
20		Linear strobe
	000-007	Turn off
	008-015	Turn on
	016-131	Strobe, from slow to fast
	132-139	Turn on
	140-181	Slow open, fast close, from slow to fast
	182-189	Turn on
	190-231	Fast open, slow close, from slow to fast
	232-239	Turn on
	240-247	Random strobe, from slow to fast
	248-255	Turn on
		Special function
	000-009	No function
	010-019	Short focus
	020-029	Long focus
	030-039	Dimming curve: Linear
	040-049	Dimming curve: Square law
	050-059	Dimming curve: Inverse square law
	060-069	Dimming curve: S curve
	070-079	Power mode: Standard
	080-089	Power mode: Auto
	090-099	Power mode: Quiet
	100-109	LED frequency can be set
	110-119	LED frequency cannot be set
	120-122	No function
	123	900Hz
	124	1000Hz
	125	1100Hz
	126	1200Hz
	127	1300Hz
	128	1400Hz
	129	1500Hz

	130	2500Hz
	131	4000Hz
	132	5000Hz
	133	6000Hz
	134	10KHz
	135	15KHz
	136	20KHz
	137	25KHz
	138-139	No function
	140-149	X/Y axis reset
	160-169	Head motor reset
	160-169	No function
	170-179	Channel function unlock
	180-189	Channel setting function lock
	200-209	All motors reset
	210-219	Dimming speed: Fast
	220-229	Dimming speed: Smooth
	230-239	Strobe light power mode: Off
	240-249	Strobe light power mode: On
	250-255	No function
	210-219	Dimming speed: Fast
	220-229	Dimming speed: Smooth
	230-239	Strobe light power mode: Off
	240-249	Strobe light power mode: On
	250-255	No function
22		Color port red 1
	000-255	0%-100%
23		Color port green 1
	000-255	0%-100%
24		Color port blue 1
	000-255	0%-100%
25		Color port white 1
	000-255	0%-100%
26		Color port red 2
	000-255	0%-100%
27		Color port green 2
	000-255	0%-100%
28		Color port blue 2
	000-255	0%-100%
29		Color port white 2
	000-255	0%-100%
30		Color port red 3

	000-255	0%-100%
31		Color port green 3
	000-255	0%-100%
32		Color port blue 3
	000-255	0%-100%
33		Color port white 3
	000-255	0%-100%
34		Color port red 4
	000-255	0%-100%
35		Color port green 4
	000-255	0%-100%
36		Color port blue 4
	000-255	0%-100%
37		Color port white 4
	000-255	0%-100%
38		Beam white 1
	000-255	0%-100%
39		Beam white 2
	000-255	0%-100%
40		Beam white 3
	000-255	0%-100%
41		Beam white 4
	000-255	0%-100%
42		Beam white 5
	000-255	0%-100%
43		Beam white 6
	000-255	0%-100%
44		Beam white 7
	000-255	0%-100%
45		Beam white 8
	000-255	0%-100%
46		Beam white 9
	000-255	0%-100%
47		Zone red 1
	000-255	0%-100%
48		Zone green 1
	000-255	0%-100%
49		Zone blue 1
	000-255	0%-100%
50		Zone red 2
	000-255	0%-100%
51		Zone green 2

	000-255	0%-100%
52		Zone blue 2
	000-255	0%-100%
53		Zone red 3
	000-255	0%-100%
54		Zone green 3
	000-255	0%-100%
55		Zone blue 3
	000-255	0%-100%
56		Zone red 4
	000-255	0%-100%
57		Block Green 4
	000-255	0%-100%
58		Block Blue 4
	000-255	0%-100%
59		Block Red 5
	000-255	0%-100%
60		Block Green 5
	000-255	0%-100%
61		Block Blue 5
	000-255	0%-100%
62		Block Red 6
	000-255	0%-100%
63		Block Green 6
	000-255	0%-100%
64		Block Blue 6
	000-255	0%-100%
65		Block Red 7
	000-255	0%-100%
66		Block Green 7
	000-255	0%-100%
67		Block Blue 7
	000-255	0%-100%
68		Block Red 8
	000-255	0%-100%
69		Block Green 8
	000-255	0%-100%
70		Block Blue 8
	000-255	0%-100%
71		Block Red 9
	000-255	0%-100%
72		Block Green 9

	000-255	0%-100%
73		Block Blue 1
	000-255	0%-100%
74		Linear White 1
	000-255	0%-100%
75		Linear White 2
	000-255	0%-100%
76		Linear White 3
	000-255	0%-100%
77		Linear White 4
	000-255	0%-100%
78		Linear White 5
	000-255	0%-100%
79		Linear White 6
	000-255	0%-100%
80		Linear White 7
	000-255	0%-100%
81		Linear White 8
	000-255	0%-100%
82		Linear White 9
	000-255	0%-100%
83		Linear White 10
	000-255	0%-100%
84		Linear White 11
	000-255	0%-100%
85		Linear White 12
	000-255	0%-100%
86		Linear White 13
	000-255	0%-100%
87		Linear White 14
	000-255	0%-100%
88		Linear White 15
	000-255	0%-100%
89		Linear White 16
	000-255	0%-100%
90		Linear White 17
	000-255	0%-100%
91		Linear White 18
	000-255	0%-100%
92		Linear White 19
	000-255	0%-100%
93		Linear White 20

	000-255	0%-100%
94		Linear White 21
	000-255	0%-100%
95		Linear White22
	000-255	0%-100%
96		Linear White23
	000-255	0%-100%
97		Linear White24
	000-255	0%-100%

4. Specification

Input voltage: 100-240Vac 50/60Hz

Total power: 600 W

Light source:

4pcs RGBW single 60W,

9pcs 10W high brightness white light,

72pcs 0.5W RGB lamp beads

96pcs white light lamp beads

Channel mode: 224CH/39CH/97CH

Control method: standard DMX512 signal protocol, built-in multiple effect programs, voice control, self-propelled, excellent voice control effect

Built-in RDM512 protocol

Dimming technology: FLICKER FREE 10KHz dimming refresh PWM strobe, shooting, video without flicker.

Applicable scenarios: music festivals, bars, bars, KTV rooms

And other places.....

5. Size

