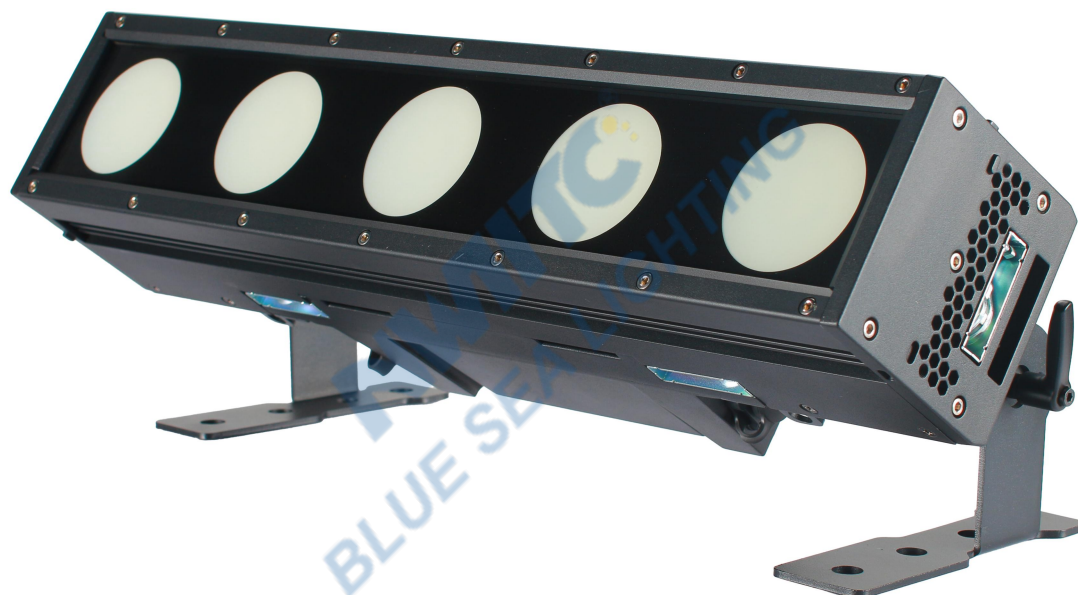


5x100W RGBA+WW LED MATRIX LIGHT



User Manual

1. LCD Display Window Function Comparison Table

Diagram section:



A: Menu key B: plus key C: minus key D: confirm

2.LCD display window function comparison table.

number	main menu	Submenu		Function Description
1	DMX ADDRESS	Address: 001 - 512		Channel address code (001-512)
2	CHANNEL MODE	CH Mode: 10/16/19/44		channel select
3	CCT MODE	CCT 2000K-8000K		COLOR TEMPERATURE
4	COLOR MODE	Hue 0-360°		Hue color ring
5	MANUAL MODE	FROST	0-255	Frost
		DIMMER	0-255	Total dimming
		STROBE	0-255	Strobe
		RED	0-255	red
		GREEN	0-255	green
		BLUE	0-255	blue
		WHITE	0-255	white
		AMBER	0-255	amber
		CYAN	0-255	cyan
		UV	0-255	Uv
		EFFECT	0-23	effect
		SPEED	0-255	Effect speed
6	AUTO TEST			Lamp testing
7	SETTING	M-S	HOST GUEST	Master-slave
		LIGHT UP	0-15	slave machines
		NEGATION	Yes/No	Light point setting
		FREQ	4000Hz 8000Hz 12000Hz 16000Hz 20000Hz 24000Hz 32000Hz	Lamp reversed
		DIM MODE	8Bit 16Bit	PWM refresh rate
		SPEED	0-255	Dimming mode
		CURVE	Linear Square F-Square S-Line	quick mode
				slow mode
				Dimming speed (And it is useful when the dimming mode is 16 bits)
				Dimming curve
				linear
				square
				Inverse square
				S line

		UNIT	°C °F	Celsius
				Fahrenheit degree
		SATTUS	HOLD/OFF	OFF dmx512 segment signal not maintained (the light enters the off state after the segment signal) Default value (OFF)
				HOLD dmx512 segment signal hold (the light remains in the state before the segment signal after the segment signal)
		SCREEN	ON/OFF	OFF display screen backlight is always on
				After turning on the backlight of the display screen for 30 seconds, enter the screensaver Default value (ON)
		LOCK	ON/OFF	Password lock default value OFF (password: ABCD)
		FAN	Control LongTurn	Fan controlled
		RESET	Yes/No	Fan running normally reset
8	INFO	FIXTURE HRS		Equipment usage time
		TEMP		Current temperature (Long press the confirm button to view)
		MAX TEMP		maximum temperature
		SOFTWARE VER.		Device version
		RDM UID		Device UID

Press and hold for about 10 seconds on the DMX address page to enter

Root	display	range	Function Description
1	Current R:235	020--255	R-color current
2	Current G:235	020--255	G-color current
3	Current B:235	020--255	B-color current
4	Current W:235	020--255	W-color current
5	Current A:235	020--255	A-color current
6	Power D:245	050--255	Total power limit
7	Push YSE/NO	YSE/NO	NO (Host backend setting parameter) does not push default values to the slave (NO)
			YSE host pushes to slave for updating slave backend parameters
8	Temp D:60	40--70	Temperature protection point
9	R-Pos D:0	020--255	R Pos
10	G-Pos D:1	020--255	G Pos
11	B-Pos D:2	020--255	B Pos
12	W-Pos D:3	020--255	W Pos
13	A-Pos D:4	020--255	A Pos

3. DMX512 10 channel description

Serial Number	Channel value	description
1	000-010	Function settings(5 seconds)
	011-020	NO FUNCTION
	021-030	Dimming curve: linear
	031-040	Dimming curve: square
	041-050	Dimming curve: inverse square
	051-060	Dimming curve: S-line
	061-070	Dimming frequency: 4000Hz
	071-080	Dimming frequency: 8000Hz
	081-090	Dimming frequency: 12000Hz
	091-100	Dimming frequency: 16000Hz
	101-110	Dimming frequency: 20000Hz
	111-120	Dimming frequency: 24000Hz
	121-130	Dimming frequency: 32000Hz
	131-140	Dimming bit: 8-bit (fast mode)
	141-150	Dimming bit: 16 bits (soft mode)
	151-160	Dimming speed: fast (effective at 16 bits)
	161-170	Dimming speed: medium speed (effective at 16 bits)
	171-180	Dimming speed: slow (effective at 16 bits)
	181-190	Dimming speed: extremely slow
	191-200	Lamp reversed: No
	201-210	Lamp reversed: Yes
	211-220	Light source: low
	221-230	Light source: Medium
	231-255	Light source: high
2	000-007	Restore factory settings
	008-015	Strobe
	016-131	Turn off the lights
	132-139	light up
	140-181	Ordinary strobe light
	182-189	light up
	190-231	Open quickly close slowly
	232-239	light up
	240-247	Slow open, fast close
	248-255	light up
3	000-255	lightning effect
4	000-255	light up
5	000-004	Dimming 0% to 100%
	004-008	dimmer fine 0% to 100%
	008-012	CCT 2000K-8000K
	012-017	2000K-2100K
	017-021	2100K-2200K
		2200K-2300K
		2300K-2400K
		2400K-2500K

021-025	2500K-2600K
025-029	2600K-2700K
029-034	2700K-2800K
034-038	2800K-2900K
038-042	2900K-3000K
042-046	3000K-3100K
046-051	3100K-3200K
051-055	3200K-3300K
055-059	3300K-3400K
059-063	3400K-3500K
063-068	3500K-3600K
068-072	3600K-3700K
072-076	3700K-3800K
076-080	3800K-3900K
080-085	3900K-4000K
085-089	4000K-4100K
089-093	4100K-4200K
093-097	4200K-4300K
097-102	4300K-4400K
102-106	4400K-4500K
106-110	4500K-4600K
110-114	4600K-4700K
114-119	4700K-4800K
119-123	4800K-4900K
123-127	4900K-5000K
127-131	5000K-5100K
131-136	5100K-5200K
136-140	5200K-5300K
140-144	5300K-5400K
144-148	5400K-5500K
148-153	5500K-5600K
153-157	5600K-5700K
157-161	5700K-5800K
161-165	5800K-5900K
165-170	5900K-6000K
170-174	6000K-6100K
174-178	6100K-6200K
178-182	6200K-6300K
182-187	6300K-6400K
187-191	6400K-6500K
191-195	6500K-6600K
195-199	6600K-6700K
199-204	6700K-6800K
204-208	6800K-6900K
208-212	6900K-7000K
212-216	7000K-7100K
216-221	7100K-7200K

	221-225 225-229 229-233 233-238 238-242 242-246 246-250 250-255	7200K-7300K 7300K-7400K 7400K-7500K 7500K-7600K 7600K-7700K 7700K-7800K 7800K-7900K 7900K-8000K
6	000-009 010-016 017-023 024-030 031-037 038-044 045-051 052-058 059-065 066-072 073-079 080-086 087-093 094-100 101-107 108-114 115-121 122-128 129-135 136-142 143-149 150-156 157-163 164-170 171-177 178-184 185-191 192-198 199-205 206-212 213-219 220-226 227-233 234-255	Built in color NO FUNCTION LEE 790 - Moroccan Pink LEE 157 - Pink LEE 332 - Special Rose Pink LEE 328 - Follies Pink LEE 345 - Fuchsia Pink LEE 194 - Surprise Pink LEE 181 - Congo Blue LEE 071 - Tokyo Blue LEE 120 - Deep Blue LEE 079 - Just Blue LEE 132 - Medium Blue LEE 200 - Double CT Blue LEE 161 - State Blue LEE 201 - Full CT Blue LEE 202 - Half CT Blue LEE 117 - Steel Blue LEE 353 - Lighter Blue LEE 118 - Light Blue LEE 116 - Medium Blue Green LEE 124 - Dark Green LEE 139 - Primary Green LEE 089 - Moss Green LEE 122 - Fern Green LEE 738 - JAS Green LEE 088 - Lime Green LEE 100 - Spring Yellow LEE 104 - Deep Amber LEE 179 - Chrome Orange LEE 105 - Orange LEE 021 - Gold Amber LEE 778 - Millennium Gold LEE 135 - Deep Gold Amber LEE 164 - Flame Red
7	000-255	Atomization1 0% -25%
8	000-255	Atomization2 0% -25%
9	000-255	Atomization3 0% -25%

10	000-255	Atomization4 0% -25%
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4. DMX512 16 channel description

Serial Number	Channel value	description
1	000-010	Function settings(5 seconds)
	011-020	NO FUNCTION
	021-030	Dimming curve: linear
	031-040	Dimming curve: square
	041-050	Dimming curve: inverse square
	051-060	Dimming curve: S-line
	061-070	Dimming frequency: 4000Hz
	071-080	Dimming frequency: 8000Hz
	081-090	Dimming frequency: 12000Hz
	091-100	Dimming frequency: 16000Hz
	101-110	Dimming frequency: 20000Hz
	111-120	Dimming frequency: 24000Hz
	121-130	Dimming frequency: 32000Hz
	131-140	Dimming bit: 8-bit (fast mode)
	141-150	Dimming bit: 16 bits (soft mode)
	151-160	Dimming speed: fast (effective at 16 bits)
	161-170	Dimming speed: medium speed (effective at 16 bits)
	171-180	Dimming speed: slow (effective at 16 bits)
	181-190	Dimming speed: extremely slow
	191-200	Lamp reversed: No
	201-210	Lamp reversed: Yes
	211-220	Light source: low
	221-230	Light source: Medium
	231-240	Light source: high
	241-255	Restore factory settings
2	000-007	Strobe
	008-015	Turn off the lights
	016-131	light up
	132-139	Ordinary strobe light
	140-181	light up
	182-189	Open quickly close slowly
	190-231	light up
	232-239	Slow open, fast close
	240-247	light up
	248-255	lightning effect
3	000-255	light up
4	000-255	dimmer fine 0% to 100%

5		CCT 2000K-8000K
	000-004	2000K-2100K
	004-008	2100K-2200K
	008-012	2200K-2300K
	012-017	2300K-2400K
	017-021	2400K-2500K
	021-025	2500K-2600K
	025-029	2600K-2700K
	029-034	2700K-2800K
	034-038	2800K-2900K
	038-042	2900K-3000K
	042-046	3000K-3100K
	046-051	3100K-3200K
	051-055	3200K-3300K
	055-059	3300K-3400K
	059-063	3400K-3500K
	063-068	3500K-3600K
	068-072	3600K-3700K
	072-076	3700K-3800K
	076-080	3800K-3900K
	080-085	3900K-4000K
	085-089	4000K-4100K
	089-093	4100K-4200K
	093-097	4200K-4300K
	097-102	4300K-4400K
	102-106	4400K-4500K
	106-110	4500K-4600K
	110-114	4600K-4700K
	114-119	4700K-4800K
	119-123	4800K-4900K
	123-127	4900K-5000K
	127-131	5000K-5100K
	131-136	5100K-5200K
	136-140	5200K-5300K
	140-144	5300K-5400K
	144-148	5400K-5500K
	148-153	5500K-5600K
	153-157	5600K-5700K
	157-161	5700K-5800K
	161-165	5800K-5900K
	165-170	5900K-6000K
	170-174	6000K-6100K
	174-178	6100K-6200K
	178-182	6200K-6300K
	182-187	6300K-6400K
	187-191	6400K-6500K
	191-195	6500K-6600K

	195-199 199-204 204-208 208-212 212-216 216-221 221-225 225-229 229-233 233-238 238-242 242-246 246-250 250-255	6600K-6700K 6700K-6800K 6800K-6900K 6900K-7000K 7000K-7100K 7100K-7200K 7200K-7300K 7300K-7400K 7400K-7500K 7500K-7600K 7600K-7700K 7700K-7800K 7800K-7900K 7900K-8000K
6	000-009 010-016 017-023 024-030 031-037 038-044 045-051 052-058 059-065 066-072 073-079 080-086 087-093 094-100 101-107 108-114 115-121 122-128 129-135 136-142 143-149 150-156 157-163 164-170 171-177 178-184 185-191 192-198 199-205 206-212 213-219 220-226	Built in color NO FUNCTION LEE 790 - Moroccan Pink LEE 157 - Pink LEE 332 - Special Rose Pink LEE 328 - Follies Pink LEE 345 - Fuchsia Pink LEE 194 - Surprise Pink LEE 181 - Congo Blue LEE 071 - Tokyo Blue LEE 120 - Deep Blue LEE 079 - Just Blue LEE 132 - Medium Blue LEE 200 - Double CT Blue LEE 161 - State Blue LEE 201 - Full CT Blue LEE 202 - Half CT Blue LEE 117 - Steel Blue LEE 353 - Lighter Blue LEE 118 - Light Blue LEE 116 - Medium Blue Green LEE 124 - Dark Green LEE 139 - Primary Green LEE 089 - Moss Green LEE 122 - Fern Green LEE 738 - JAS Green LEE 088 - Lime Green LEE 100 - Spring Yellow LEE 104 - Deep Amber LEE 179 - Chrome Orange LEE 105 - Orange LEE 021 - Gold Amber LEE 778 - Millennium Gold

	227-233 234-255	LEE 135 – Deep Gold Amber LEE 164 – Flame Red
7	000-255	Built in effects
8	000-127 128-255	Built in effect speed From slow to fast (no fade out effect) From slow to fast (fade out effect)
9	000-255	Atomization 0% -100%
10	000-255	Red 0% -100%
11	000-255	Green 0% -100%
12	000-255	Blue 0% -100%
13	000-255	White 0% -100%
14	000-255	Amber 0% -100%
15	000-255	Cyan 0% -100%
16	000-255	UV 0% -100%

5. DMX512 19 channel description

Serial Number	Channel value	description
1	000-010	Function settings(5 seconds)
	011-020	NO FUNCTION
	021-030	Dimming curve: linear
	031-040	Dimming curve: square
	041-050	Dimming curve: inverse square
	051-060	Dimming curve: S-line
	061-070	Dimming frequency: 4000Hz
	071-080	Dimming frequency: 8000Hz
	081-090	Dimming frequency: 12000Hz
	091-100	Dimming frequency: 16000Hz
	101-110	Dimming frequency: 20000Hz
	111-120	Dimming frequency: 24000Hz
	121-130	Dimming frequency: 32000Hz
	131-140	Dimming bit: 8-bit (fast mode)
	141-150	Dimming bit: 16 bits (soft mode)
	151-160	Dimming speed: fast (effective at 16 bits)
	161-170	Dimming speed: medium speed (effective at 16 bits)
	171-180	Dimming speed: slow (effective at 16 bits)
	181-190	Dimming speed: extremely slow
	191-200	Lamp reversed: No
2	201-210	Lamp reversed: Yes
	211-220	Light source: low
	221-230	Light source: Medium
	231-255	Light source: high
		Restore factory settings
		Strobe

	000-007 008-015 016-131 132-139 140-181 182-189 190-231 232-239 240-247 248-255	Turn off the lights light up Ordinary strobe light light up Open quickly close slowly light up Slow open, fast close light up lightning effect light up
3	000-255	Dimming 0% to 100%
4	000-255	dimmer fine 0% to 100%
5	000-004 004-008 008-012 012-017 017-021 021-025 025-029 029-034 034-038 038-042 042-046 046-051 051-055 055-059 059-063 063-068 068-072 072-076 076-080 080-085 085-089 089-093 093-097 097-102 102-106 106-110 110-114 114-119 119-123 123-127 127-131 131-136 136-140	CCT 2000K-8000K 2000K-2100K 2100K-2200K 2200K-2300K 2300K-2400K 2400K-2500K 2500K-2600K 2600K-2700K 2700K-2800K 2800K-2900K 2900K-3000K 3000K-3100K 3100K-3200K 3200K-3300K 3300K-3400K 3400K-3500K 3500K-3600K 3600K-3700K 3700K-3800K 3800K-3900K 3900K-4000K 4000K-4100K 4100K-4200K 4200K-4300K 4300K-4400K 4400K-4500K 4500K-4600K 4600K-4700K 4700K-4800K 4800K-4900K 4900K-5000K 5000K-5100K 5100K-5200K 5200K-5300K

	140-144 144-148 148-153 153-157 157-161 161-165 165-170 170-174 174-178 178-182 182-187 187-191 191-195 195-199 199-204 204-208 208-212 212-216 216-221 221-225 225-229 229-233 233-238 238-242 242-246 246-250 250-255	5300K-5400K 5400K-5500K 5500K-5600K 5600K-5700K 5700K-5800K 5800K-5900K 5900K-6000K 6000K-6100K 6100K-6200K 6200K-6300K 6300K-6400K 6400K-6500K 6500K-6600K 6600K-6700K 6700K-6800K 6800K-6900K 6900K-7000K 7000K-7100K 7100K-7200K 7200K-7300K 7300K-7400K 7400K-7500K 7500K-7600K 7600K-7700K 7700K-7800K 7800K-7900K 7900K-8000K
6	000-009 010-016 017-023 024-030 031-037 038-044 045-051 052-058 059-065 066-072 073-079 080-086 087-093 094-100 101-107 108-114 115-121 122-128 129-135	Built in color NO FUNCTION LEE 790 - Moroccan Pink LEE 157 - Pink LEE 332 - Special Rose Pink LEE 328 - Follies Pink LEE 345 - Fuchsia Pink LEE 194 - Surprise Pink LEE 181 - Congo Blue LEE 071 - Tokyo Blue LEE 120 - Deep Blue LEE 079 - Just Blue LEE 132 - Medium Blue LEE 200 - Double CT Blue LEE 161 - State Blue LEE 201 - Full CT Blue LEE 202 - Half CT Blue LEE 117 - Steel Blue LEE 353 - Lighter Blue LEE 118 - Light Blue

	136-142 143-149 150-156 157-163 164-170 171-177 178-184 185-191 192-198 199-205 206-212 213-219 220-226 227-233 234-255	LEE 116 – Medium Blue Green LEE 124 – Dark Green LEE 139 – Primary Green LEE 089 – Moss Green LEE 122 – Fern Green LEE 738 – JAS Green LEE 088 – Lime Green LEE 100 – Spring Yellow LEE 104 – Deep Amber LEE 179 – Chrome Orange LEE 105 – Orange LEE 021 – Gold Amber LEE 778 – Millennium Gold LEE 135 – Deep Gold Amber LEE 164 – Flame Red
7	000-255	Built in effects
8	000-127 128-255	Built in effect speed From slow to fast (no fade out effect) From slow to fast (fade out effect)
9	000-255	Atomization1 0% -25%
10	000-255	Atomization2 0% -25%
11	000-255	Atomization3 0% -25%
12	000-255	Atomization4 0% -25%
13	000-255	Red 0% -100%
14	000-255	Green 0% -100%
15	000-255	Blue 0% -100%
16	000-255	White 0% -100%
17	000-255	Amber 0% -100%
18	000-255	Cyan 0% -100%
19	000-255	UV 0% -100%

6. DMX512 44 channel description

Serial Number	Channel value	description
1	000-010 011-020 021-030 031-040 041-050 051-060 061-070 071-080	Function settings(5 seconds) NO FUNCTION Dimming curve: linear Dimming curve: square Dimming curve: inverse square Dimming curve: S-line Dimming frequency: 4000Hz Dimming frequency: 8000Hz Dimming frequency: 12000Hz

	081-090 091-100 101-110 111-120 121-130 131-140 141-150 151-160 161-170 171-180 181-190 191-200 201-210 211-220 221-230 231-255	Dimming frequency: 16000Hz Dimming frequency: 20000Hz Dimming frequency: 24000Hz Dimming frequency: 32000Hz Dimming bit: 8-bit (fast mode) Dimming bit: 16 bits (soft mode) Dimming speed: fast (effective at 16 bits) Dimming speed: medium speed (effective at 16 bits) Dimming speed: slow (effective at 16 bits) Dimming speed: extremely slow Lamp reversed: No Lamp reversed: Yes Light source: low Light source: Medium Light source: high Restore factory settings
2	000-007 008-015 016-131 132-139 140-181 182-189 190-231 232-239 240-247 248-255	Strobe Turn off the lights light up Ordinary strobe light light up Open quickly close slowly light up Slow open, fast close light up lightning effect light up
3	000-255	Dimming 0% to 100%
4	000-255	dimmer fine 0% to 100%
5	000-004 004-008 008-012 012-017 017-021 021-025 025-029 029-034 034-038 038-042 042-046 046-051 051-055 055-059 059-063 063-068	CCT 2000K-8000K 2000K-2100K 2100K-2200K 2200K-2300K 2300K-2400K 2400K-2500K 2500K-2600K 2600K-2700K 2700K-2800K 2800K-2900K 2900K-3000K 3000K-3100K 3100K-3200K 3200K-3300K 3300K-3400K 3400K-3500K 3500K-3600K

	068-072	3600K-3700K
	072-076	3700K-3800K
	076-080	3800K-3900K
	080-085	3900K-4000K
	085-089	4000K-4100K
	089-093	4100K-4200K
	093-097	4200K-4300K
	097-102	4300K-4400K
	102-106	4400K-4500K
	106-110	4500K-4600K
	110-114	4600K-4700K
	114-119	4700K-4800K
	119-123	4800K-4900K
	123-127	4900K-5000K
	127-131	5000K-5100K
	131-136	5100K-5200K
	136-140	5200K-5300K
	140-144	5300K-5400K
	144-148	5400K-5500K
	148-153	5500K-5600K
	153-157	5600K-5700K
	157-161	5700K-5800K
	161-165	5800K-5900K
	165-170	5900K-6000K
	170-174	6000K-6100K
	174-178	6100K-6200K
	178-182	6200K-6300K
	182-187	6300K-6400K
	187-191	6400K-6500K
	191-195	6500K-6600K
	195-199	6600K-6700K
	199-204	6700K-6800K
	204-208	6800K-6900K
	208-212	6900K-7000K
	212-216	7000K-7100K
	216-221	7100K-7200K
	221-225	7200K-7300K
	225-229	7300K-7400K
	229-233	7400K-7500K
	233-238	7500K-7600K
	238-242	7600K-7700K
	242-246	7700K-7800K
	246-250	7800K-7900K
	250-255	7900K-8000K
6	000-255	Atomization1 0% -25%
7	000-255	Atomization2 0% -25%

8	000-255	Atomization3 0% -25%
9	000-255	Atomization4 0% -25%
10	000-255	Red1 0% -100%
11	000-255	Green1 0% -100%
12	000-255	Blue1 0% -100%
13	000-255	White1 0% -100%
14	000-255	Amber1 0% -100%
15	000-255	Cyan1 0% -100%
16	000-255	UV1 0% -100%
17	000-255	Red2 0% -100%
18	000-255	Green2 0% -100%
19	000-255	Blue2 0% -100%
20	000-255	White2 0% -100%
21	000-255	Amber2 0% -100%
22	000-255	Cyan2 0% -100%
23	000-255	UV2 0% -100%
24	000-255	Red3 0% -100%
25	000-255	Green3 0% -100%
26	000-255	Blue3 0% -100%
27	000-255	White3 0% -100%
28	000-255	Amber3 0% -100%
29	000-255	Cyan3 0% -100%
30	000-255	UV3 0% -100%
31	000-255	Red4 0% -100%
32	000-255	Green4 0% -100%
33	000-255	Blue4 0% -100%
34	000-255	White4 0% -100%
35	000-255	Amber4 0% -100%
36	000-255	Cyan4 0% -100%
37	000-255	UV4 0% -100%
38	000-255	Red5 0% -100%
39	000-255	Green5 0% -100%
40	000-255	Blue5 0% -100%
41	000-255	White5 0% -100%
42	000-255	Amber5 0% -100%
43	000-255	Cyan5 0% -100%
44	000-255	UV5 0% -100%

TECHNICAL PARAMETER:

Power supply:

- **Input voltage:** AC 110V-240V 50/60Hz
- **Rated power:** 300W

optics

- **Light source:** 5X100W 5 in 1 RGBA+WW LED
- **Beam Angle:** 12°/25°/36°/60° optional
- **Average life:** 50000 H

colour

- **Uniform RGBA+WW color mixing system and rainbow effect**
- **Create infinite movement, infinite color changes**

effect

- **15 built-in programs to choose from**
- **Fast electronic stroboscopic 1-20 Hz**
- **Dimming mode: four**

Control and programming

- **Control channel:** Four modes (10/16/19/44CH)
- **Control:** Standard DMX512, RDM
- **Data connection:** waterproof 3 pin/ 5pin XLR input/output
- **Display:** LCD display

software

- Update software via DMX signal for quick and easy upgrade
- Temperature intelligent protection to ensure the service life of LED

Light body structure and heat dissipation

- Aluminum alloy structure
- Fans heat dissipation
- Supports seamless tiling in both horizontal and vertical configurations, enabling flexible array assembly and unlocking unlimited possibilities for stage lighting and scenic design.

other

- Protection level: IP65
- Working environment: -40℃ ~ 45℃
- Starting environment: -20℃ ~ 45℃

Size and Weight

- Size: 500×100×218mm
- Net weight: 6.6kgs

NWITC
BLUE SEA LIGHTING