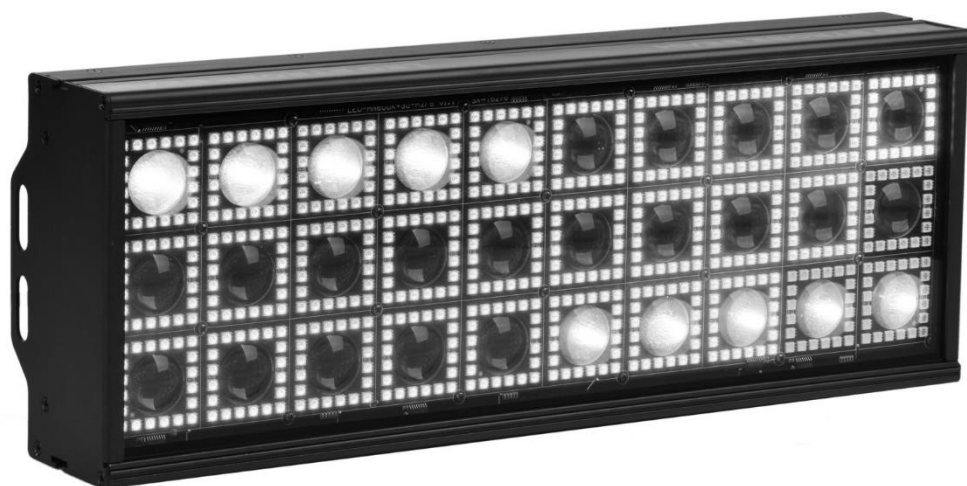


LED СТРОБОСКОП

SB3010 LED STROBE



www.prolight.kz

Инструкция пользователя

Перед применением внимательно изучите инструкцию

1. Технические характеристики:

- **Входное напряжение:** AC100-240V 50/60Гц
- **Номинальная мощность:** 400W
- **Источник света:** 30 шт. светодиодов 3535 теплый белый по 10W, 600 шт. светодиодов 5050 RGB 3 в 1 по 0,3W
- **Режим управления:** DMX512, автоматический режим, мастер-слейв, звуковое управление, с функцией RDM
- **Каналы:** 9CH, 13CH, 16CH, 23AC, 25CH, 19CH, 23BC, 31CH, 35CH, 51CH, 120CH, 128CH (по умолчанию 16CH)
- **Диммирование:** 32-битное, 0-100% линейное диммирование
- **Функции:** Wash + Стробоскоп
- **Рабочая температура:** -30 °C ~ +60 °C
- **Частота стробоскопа:** 1-30Гц
- **Корпус:** Металлический, черный
- **Метод подключения:** Вход/выход DMX512, вход/выход питания
- **Степень защиты:** IP20

2. Значение клавиш



Клавиша MENU: Вход/возврат в главное меню

Клавиша UP (Вверх): Переключение вверх по функциям меню / Увеличение параметра

Клавиша DOWN (Вниз): Переключение вниз по функциям меню / Уменьшение параметра

Клавиша ENTER: Выбор функции меню и подтверждение & сохранение параметров после изменения

3. Функции меню

Main Menu	Branch	Menu function instruction
Setup (System Setup)	DMX Address setting	Modify the DMX address code with UP or DOWN key (with an optional range of 001-512),ENTER key to save , and default is 001.
	Advance setting	Modify the encoder ON/OFF with UP or DOWN key , save with ENTER key , and default to be ON
Mode (Run Mode)	Running mode	Select the operation mode with UP or DOWN key, such as DMX/Sound control/Auto running, ENTER key to save, Default is DMX
	Channel selection	Select channel CH13, CH16. 23AC, CH25. CH19, 23BC, CH31, CH35, CH51, CH120. CH128with UP or DOWN key, ENTER key to save.

Hand (Manual)	01. Red	Modify the red color parameter value with UP or DOWN key, (adjustable range 000-255), ENTER key to save, Default is 000.
	02. Green	Modify the Green color parameter value with UP or DOWN key, (adjustable range 000-255), ENTER key to save, Default is 000
	03 Blue	Modify the blue color parameter value with UP or DOWN key, (adjustable range 000-255), ENTER key to save, Default is 000
	04. Macro	RGB led macro function
	05. CTC	Modify the CTC with UP or DOWN key, (adjustable range 000-255), ENTER key to save, Default is 000
	06. RGB Dimming	Modify the dimming parameter values with UP or DOWN key (adjustable range 000-255), ENTER key to save .Default is 000.
	07. RGB fine	RGB fine adjust
	08. RGB Duration	Modify the RGB Duration parameter with UP or DOWN key (adjustable range 000-255), ENTER
		key to save .Default is 000.
	09 RGB Rate	Modify the RGB Rate parameter with UP or DOWN key (adjustable range 000-255), ENTER key to save .Default is 000.
	10 RGB Strobe	Modify the RGB Strobe parameter value with UP or DOWN key, (adjustable range 000-255), ENTER key to save, Default is 000
	11. RGB Mode	Modify the RGB Mode parameter value with UP or DOWN key, (adjustable range 000-255), ENTER key to save, Default is 000
	12. RGB Speed	Modify the RGB Speed parameter value with UP or DOWN key, (adjustable range 000-255), ENTER key to save, Default is 000
	13. RGB Fade	Modify the RGB Fade parameter value with UP or DOWN key, (adjustable range 000-255), ENTER key to save, Default is 000
	14. White	Modify the White LED parameter value with UP or DOWN key, (adjustable range 000-255), ENTER key to save, Default is 000
	15. W Dimmer	Modify the White LED dimmer parameter value with UP or DOWN key, (adjustable range 000-255), ENTER key to save, Default is 000
	16. W Fine	Modify the White LED Fine adjust parameter value with UP or DOWN key, (adjustable range 000-255), ENTER key to save, Default is 000
	17. W Duration	Modify the White LED Duration parameter value with UP or DOWN key, (adjustable range 000-255), ENTER key to save, Default is 000
	18. W Rate	Modify the White led Rate parameter value with UP or DOWN key, (adjustable range 000-255), ENTER key to save, Default is 000
19. W Strobe	Modify the White led Strobe parameter value with UP or DOWN key, (adjustable range 000-255),	

	ENTER key to save, Default is 000
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	20 W Mode	Modify the White led Mode parameter value with UP or DOWN key, (adjustable range 000-255), ENTER key to save, Default is 000	
	21. W Speed	Modify the White led Speed parameter value with UP or DOWN key, (adjustable range 000-255), ENTER key to save. Default is 000	
	22. W Fade	Modify the White led Fade parameter value with UP or DOWN key. (adjustable range 000-255), ENTER key to save, Default is 000	
	23 Frost	Invalid	
Show (Display)	Language selection	Select Chinese/EN(English) with UP or DOWN key, ENTER key to save, Default is Chinese	
	Invert setting	Select turn off/on the inverted display setting with UP or DOWN key, ENTER key to save, Default is OFF.	
	Backlight	Select YES/NO with UP or DOWN key, ENTER key to save, Default is NO.	
	Software version	G3LA program identification code, cannot be modified.	
Plant (Factory setting)	Please enter password for display! Change up or down to 138, and then press the confirm key to enter the factory setting	1. Red	Modify the red led current (032-255), ENTER to save, Default is 255.
		2.Green	Modify the Green led current (032-255), ENTER to save, Default is 255
		3.Blue	Modify the Blue led current (032-255), ENTER to save, Default is 255.
		4.White	Modify the white led current (032-255), ENTER to save, Default is 255
		5.Logo	Modify the green led current (032-255), ENTER to save, Default is 255
		6. Temperature	Modify the Blue led current (032-255), ENTER to save. Default is 255
		7. Temperature-Fan	Modify the white led current (032-255), ENTER to save, Default is 255

4. Каналы

Режим 9 каналов:

CH	CH Value	Function
1	000-255	Auxiliary light red color
2	000-255	Auxiliary light green color
3	000-255	Auxiliary light Blue color
4	000-255	Main light white
5	000-255	Dimming
6	000-255	Dimming fine
7	000-255	Strobe duration
8	000-255	Strobe rate
9	000-255	Frost

Режим 13 каналов:

CH	CH Value	Function
1	000-255	Master dimming
2	000-255	RGB Strobe
3	000-255	Auxiliary light Red
4	000-255	Auxiliary light Green
5	000-255	Auxiliary light Blue
6	000-255	RGB mode
7	000-255	Speed
8	000-255	White LED strobe
9	000-255	White LED
10	000-255	White LED mode
11	000-255	White LED speed
12	000-255	Background color
13	000-255	Background color dimming

Режим 16 каналов:

CH	CH Value	Function
1	000-255	Auxiliary light red
2	000-255	Auxiliary light green
3	000-255	Auxiliary light blue
4	000-255	Macro color
5	000-255	Color temperature
6	000-255	Main light white
7	000-255	Dimming
8	000-255	Dimming fine
9	000-255	Strobe duration
10	000-255	Strobe rate
11	000-255	Strobe
12	000-255	Consonant mode
13	000-255	Main light mode
14	000-255	Speed
15	000-255	Fade-out
16	000-255	Frost

Режим 23АС канала:

CH	CH Value	Function
1	000-255	Auxiliary light red
2	000-255	Auxiliary light green
3	000-255	Auxiliary light blue
4	000-255	Macro color
5	000-255	Color temperature
6	000-255	Auxiliary light dimming
7	000-255	Auxiliary light dimming fine
8	000-255	Auxiliary light strobe duration
9	000-255	Auxiliary light strobe rate
10	000-255	Auxiliary light strobe
11	000-255	Auxiliary light mode
12	000-255	Auxiliary light speed
13	000-255	Auxiliary light fading out
14	000-255	Main light white
15	000-255	Main light dimming
16	000-255	Main light dimming fine
17	000-255	Main light strobe duration
18	000-255	Main light strobe rate
19	000-255	Main light strobe
20	000-255	Main light mode
21	000-255	Main light speed
22	000-255	Main light fading out
23	000-255	Frost

Режим 25 каналов:

CH	CH Value	Function
1	000-255	Auxiliary light red
2	000-255	Auxiliary light green
3	000-255	Auxiliary light blue
4	000-255	Macro color
5	000-255	Color temperature
6	000-255	Auxiliary light dimming
7	000-255	Auxiliary light dimming fine
8	000-255	Auxiliary light strobe duration
9	000-255	Auxiliary light strobe rate
10	000-255	Auxiliary light strobe
11	000-255	Auxiliary light mode
12	000-255	Auxiliary light speed
13	000-255	Auxiliary light fading out
14	000-255	Main light white
15	000-255	Main light dimming
16	000-255	Main light dimming fine
17	000-255	Main light strobe duration
18	000-255	Main light strobe rate
19	000-255	Main light strobe
20	000-255	Main light mode
21	000-255	Main light speed
22	000-255	Main light fading out
23	000-255	Frost
24	000-255	Auxiliary light background color
25	000-255	Auxiliary light background color dimming

Режим 19 каналов:

CH	CH Value	Function
1	000-255	Auxiliary light red 1
2	000-255	Auxiliary light green 1
3	000-255	Auxiliary light blue 1
4	000-255	Auxiliary light red 2
5	000-255	Auxiliary light green 2
6	000-255	Auxiliary light blue 2
7	000-255	Auxiliary light dimming
8	000-255	Auxiliary light dimming
9	000-255	Auxiliary light strobe duration
10	000-255	Auxiliary light strobe rate
11	000-255	Auxiliary light strobe
12	000-255	Main light white 1
13	000-255	Main light white 2
14	000-255	Main light dimming
15	000-255	Main light dimming fine
16	000-255	Main light strobe duration
17	000-255	Main light strobe rate
18	000-255	Main light strobe
19	000-255	Frost

Режим 23BC канала:

CH	CH Value	Function
1	000-255	Auxiliary light red 1
2	000-255	Auxiliary light green 1
3	000-255	Auxiliary light blue 1
4	000-255	Auxiliary light red 2
5	000-255	Auxiliary light green 2
6	000-255	Auxiliary light blue 2
7	000-255	Auxiliary light red 3
8	000-255	Auxiliary light green 3
9	000-255	Auxiliary light blue 3
10	000-255	Auxiliary light dimming
11	000-255	Auxiliary light dimming fine
12	000-255	Auxiliary light strobe duration
13	000-255	Auxiliary light strobe rate
14	000-255	Auxiliary light strobe
15	000-255	Main light whitel
16	000-255	Main light white 2
17	000-255	Main light white 3
18	000-255	Main light dimming
19	000-255	Main light dimming fine
20	000-255	Main light strobe duration
21	000-255	Main light strobe rate
22	000-255	Main light strobe
23	000-255	Frost

Режим 31 канал:

CH	CH Value	Function
1	000-255	Auxiliary light red 1
2	000-255	Auxiliary light green 1
3	000-255	Auxiliary light blue 1
4	000-255	Auxiliary light red 2
5	000-255	Auxiliary light green 2
6	000-255	Auxiliary light blue 2
7	000-255	Auxiliary light red 3
8	000-255	Auxiliary light green 3
9	000-255	Auxiliary light blue 3
10	000-255	Auxiliary light red 4
11	000-255	Auxiliary light green 4
12	000-255	Auxiliary light blue 4
13	000-255	Auxiliary light red 5
14	000-255	Auxiliary light green 5
15	000-255	Auxiliary light blue 5
16	000-255	Auxiliary light dimming
17	000-255	Auxiliary light dimming fine
18	000-255	Auxiliary light strobe duration
19	000-255	Auxiliary light strobe rate
20	000-255	Auxiliary light strobe
21	000-255	Main light white 1
22	000-255	Main light white 2
23	000-255	Main light white 3
24	000-255	Main light white 4
25	000-255	Main light white 5
26	000-255	Main light dimming
27	000-255	Main light dimming fine
28	000-255	Main light strobe duration
29	000-255	Main light strobe rate
30	000-255	Main light strobe
31	000-255	Frost

Режим 35 каналов:

CH	CH Value	Function
1	000-255	Auxiliary light red 1
2	000-255	Auxiliary light green 1
3	000-255	Auxiliary light blue 1
4	000-255	Auxiliary light red 2
5	000-255	Auxiliary light green 2
6	000-255	Auxiliary light blue 2
7	000-255	Auxiliary light red 3
8	000-255	Auxiliary light green 3
9	000-255	Auxiliary light blue 3
10	000-255	Auxiliary light red 4
11	000-255	Auxiliary light green 4
12	000-255	Auxiliary light blue 4
13	000-255	Auxiliary light red 5
14	000-255	Auxiliary light green 5
15	000-255	Auxiliary light blue 5
16	000-255	Auxiliary light red 6
17	000-255	Auxiliary light green 6
18	000-255	Auxiliary light blue 6
19	000-255	Auxiliary light dimming
20	000-255	Auxiliary light dimming fine
21	000-255	Auxiliary light strobe duration
22	000-255	Auxiliary light strobe rate
23	000-255	Auxiliary light strobe
24	000-255	Main light white 1
25	000-255	Main light white 2
26	000-255	Main light white 3
27	000-255	Main light white 4
28	000-255	Main light white 5
29	000-255	Main light white 6
30	000-255	Main light dimming
31	000-255	Main light dimming fine
32	000-255	Main light strobe duration
33	000-255	Main light strobe rate
34	000-255	Main light strobe
35	000-255	Frost

Режим 51 канал:

CH	CH Value	Function
1	000-255	Auxiliary light red 1
2	000-255	Auxiliary light green 1
3	000-255	Auxiliary light blue 1
4	000-255	Auxiliary light red 2
5	000-255	Auxiliary light green 2
6	000-255	Auxiliary light blue 2
7	000-255	Auxiliary light red 3
8	000-255	Auxiliary light green 3
9	000-255	Auxiliary light blue 3
10	000-255	Auxiliary light red 4
11	000-255	Auxiliary light green 4
12	000-255	Auxiliary light blue 4
13	000-255	Auxiliary light red 5
14	000-255	Auxiliary light green 5
15	000-255	Auxiliary light blue 5
16	000-255	Auxiliary light red 6
17	000-255	Auxiliary light green 6
18	000-255	Auxiliary light blue 6
19	000-255	Auxiliary light red 7
20	000-255	Auxiliary light green 7
21	000-255	Auxiliary light blue 7
22	000-255	Auxiliary light red 8
23	000-255	Auxiliary light green 8
24	000-255	Auxiliary light blue 8
25	000-255	Auxiliary light red 9
26	000-255	Auxiliary light green 9
27	000-255	Auxiliary light blue 9
28	000-255	Auxiliary light red 10
29	000-255	Auxiliary light green 10
30	000-255	Auxiliary light blue 10
31	000-255	Auxiliary light dimming
32	000-255	Auxiliary light dimming fine
33	000-255	Auxiliary light strobe duration
34	000-255	Auxiliary light strobe rate
35	000-255	Auxiliary light strobe
36	000-255	Main light white 1
37	000-255	Main light white 2
38	000-255	Main light white 3
39	000-255	Main light white 4
40	000-255	Main light white 5
41	000-255	Main light white 6

42	000-255	Main light white 7
43	000-255	Main light white 8
44	000-255	Main light white 9
45	000-255	Main light white 10
46	000-255	Main light dimming
47	000-255	Main light dimming fine
48	000-255	Main light strobe duration
49	000-255	Main light strobe rate
50	000-255	Main light strobe
51	000-255	Frost

Режим 120 каналов:

CH	CH Value	Function
1	000-255	Auxiliary light red 1
2	000-255	Auxiliary light green 1
3	000-255	Auxiliary light blue 1
4	000-255	Auxiliary light red 2
5	000-255	Auxiliary light green 2
6	000-255	Auxiliary light blue 2
7	000-255	Auxiliary light red 3
8	000-255	Auxiliary light green 3
9	000-255	Auxiliary light blue 3
10	000-255	Auxiliary light red 4
11	000-255	Auxiliary light green 4
12	000-255	Auxiliary light blue 4
13	000-255	Auxiliary light red 5
14	000-255	Auxiliary light green 5
15	000-255	Auxiliary light blue 5
16	000-255	Auxiliary light red 6
17	000-255	Auxiliary light green 6
18	000-255	Auxiliary light blue 6
19	000-255	Auxiliary light red 7
20	000-255	Auxiliary light green 7
21	000-255	Auxiliary light blue 7
22	000-255	Auxiliary light red 8
23	000-255	Auxiliary light green 8
24	000-255	Auxiliary light blue 8
25	000-255	Auxiliary light red 9
26	000-255	Auxiliary light green 9
27	000-255	Auxiliary light blue 9
28	000-255	Auxiliary light red 10
29	000-255	Auxiliary light green 10
30	000-255	Auxiliary light blue 10

31	000-255	Auxiliary light red 11
32	000-255	Auxiliary light green 11
33	000-255	Auxiliary light blue 11
34	000-255	Auxiliary light red 12
35	000-255	Auxiliary light green 12
36	000-255	Auxiliary light blue 12
37	000-255	Auxiliary light red 13
38	000-255	Auxiliary light green 13
39	000-255	Auxiliary light blue 13
40	000-255	Auxiliary light red 14
41	000-255	Auxiliary light green 14
42	000-255	Auxiliary light blue 14
43	000-255	Auxiliary light red 15
44	000-255	Auxiliary light green 15
45	000-255	Auxiliary light blue 15
46	000-255	Auxiliary light red 16
47	000-255	Auxiliary light green 16
48	000-255	Auxiliary light blue 16
49	000-255	Auxiliary light red 17
50	000-255	Auxiliary light green 17
51	000-255	Auxiliary light blue 17
52	000-255	Auxiliary light red 18
53	000-255	Auxiliary light green 18
54	000-255	Auxiliary light blue 18
55	000-255	Auxiliary light red 19
56	000-255	Auxiliary light green 19
57	000-255	Auxiliary light blue 19
58	000-255	Auxiliary light red 20
59	000-255	Auxiliary light green 20
60	000-255	Auxiliary light blue 20
61	000-255	Auxiliary light red 21
62	000-255	Auxiliary light green 21
63	000-255	Auxiliary light blue 21
64	000-255	Auxiliary light red 22
65	000-255	Auxiliary light green 22
66	000-255	Auxiliary light blue 22
67	000-255	Auxiliary light red 23
68	000-255	Auxiliary light green 23
69	000-255	Auxiliary light blue 23
70	000-255	Auxiliary light red 24
71	000-255	Auxiliary light green 24
72	000-255	Auxiliary light blue 24

73	000-255	Auxiliary light red 25
74	000-255	Auxiliary light green 25
75	000-255	Auxiliary light blue 25
76	000-255	Auxiliary light red 26
77	000-255	Auxiliary light green 26
78	000-255	Auxiliary light blue 26
79	000-255	Auxiliary light red 27
80	000-255	Auxiliary light green 27
81	000-255	Auxiliary light blue 27
82	000-255	Auxiliary light red 28
83	000-255	Auxiliary light green 28
84	000-255	Auxiliary light blue 28
85	000-255	Auxiliary light red 29
86	000-255	Auxiliary light green 29
87	000-255	Auxiliary light 29
88	000-255	Auxiliary light red 30
89	000-255	Auxiliary light green 30
90	000-255	Auxiliary light blue 30
91	000-255	Main light white 1
92	000-255	Main light white 2
93	000-255	Main light white 3
94	000-255	Main light white 4
95	000-255	Main light white 5
96	000-255	Main light white 6
97	000-255	Main light white 7
98	000-255	Main light white 8
99	000-255	Main light white 9
100	000-255	Main light white 10
101	000-255	Main light white 11
102	000-255	Main light white 12
103	000-255	Main light white 13
104	000-255	Main light white 14
105	000-255	Main light white 15
106	000-255	Main light white 16
107	000-255	Main light white 17
108	000-255	Main light white 18
109	000-255	Main light white 19
110	000-255	Main light white 20
111	000-255	Main light white 21
112	000-255	Main light white 22
113	000-255	Main light white 23
114	000-255	Main light white 24

115	000-255	Main light white 25
116	000-255	Main light white 26
117	000-255	Main light white 27
118	000-255	Main light white 28
119	000-255	Main light white 29
120	000-255	Main light white 30

Режим 128 каналов:

CH	CH Value	Function
1	000-255	Auxiliary light red 1
2	000-255	Auxiliary light green 1
3	000-255	Auxiliary light blue 1
4	000-255	Auxiliary light red 2
5	000-255	Auxiliary light green 2
6	000-255	Auxiliary light blue 2
7	000-255	Auxiliary light red 3
8	000-255	Auxiliary light green 3
9	000-255	Auxiliary light blue 3
10	000-255	Auxiliary light red 4
11	000-255	Auxiliary light green 4
12	000-255	Auxiliary light blue 4
13	000-255	Auxiliary light red 5
14	000-255	Auxiliary light green 5
15	000-255	Auxiliary light blue 5
16	000-255	Auxiliary light red 6
17	000-255	Auxiliary light green 6
18	000-255	Auxiliary light blue 6
19	000-255	Auxiliary light red 7
20	000-255	Auxiliary light green 7
21	000-255	Auxiliary light blue 7
22	000-255	Auxiliary light red 8
23	000-255	Auxiliary light green 8
24	000-255	Auxiliary light blue 8
25	000-255	Auxiliary light red 9
26	000-255	Auxiliary light green 9
27	000-255	Auxiliary light blue 9
28	000-255	Auxiliary light red 10
29	000-255	Auxiliary light green 10
30	000-255	Auxiliary light blue 10
31	000-255	Auxiliary light red 11
32	000-255	Auxiliary light green 11
33	000-255	Auxiliary light blue 11
34	000-255	Auxiliary light red 12

35	000-255	Auxiliary light green 12
36	000-255	Auxiliary light blue 12
37	000-255	Auxiliary light red 13
38	000-255	Auxiliary light green 13
39	000-255	Auxiliary light blue 13
40	000-255	Auxiliary light red 14
41	000-255	Auxiliary light green 14
42	000-255	Auxiliary light blue 14
43	000-255	Auxiliary light red 15
44	000-255	Auxiliary light green 15
45	000-255	Auxiliary light blue 15
46	000-255	Auxiliary light red 16
47	000-255	Auxiliary light green 16
48	000-255	Auxiliary light blue 16
49	000-255	Auxiliary light red 17
50	000-255	Auxiliary light green 17
51	000-255	Auxiliary light blue 17
52	000-255	Auxiliary light red 18
53	000-255	Auxiliary light green 18
54	000-255	Auxiliary light blue 18
55	000-255	Auxiliary light red 19
56	000-255	Auxiliary light green 19
57	000-255	Auxiliary light blue 19
58	000-255	Auxiliary light red 20
59	000-255	Auxiliary light green 20
60	000-255	Auxiliary light blue 20
61	000-255	Auxiliary light red 21
62	000-255	Auxiliary light green 21
63	000-255	Auxiliary light blue 21
64	000-255	Auxiliary light red 22
65	000-255	Auxiliary light green 22
66	000-255	Auxiliary light blue 22
67	000-255	Auxiliary light red 23
68	000-255	Auxiliary light green 23
69	000-255	Auxiliary light blue 23
70	000-255	Auxiliary light red 24
71	000-255	Auxiliary light green 24
72	000-255	Auxiliary light blue 24
73	000-255	Auxiliary light red 25
74	000-255	Auxiliary light green 25
75	000-255	Auxiliary light blue 25
76	000-255	Auxiliary light red 26

77	000-255	Auxiliary light green 26
78	000-255	Auxiliary light blue 26
79	000-255	Auxiliary light red 27
80	000-255	Auxiliary light green 27
81	000-255	Auxiliary light blue 27
82	000-255	Auxiliary light red 28
83	000-255	Auxiliary light green 28
84	000-255	Auxiliary light blue 28
85	000-255	Auxiliary light red 29
86	000-255	Auxiliary light green 29
87	000-255	Auxiliary light blue 29
88	000-255	Auxiliary light red 30
89	000-255	Auxiliary light green 30
90	000-255	Auxiliary light blue 30
91	000-255	Main light white 1
92	000-255	Main light white 2
93	000-255	Main light white 3
94	000-255	Main light white 4
95	000-255	Main light white 5
96	000-255	Main light white 6
97	000-255	Main light white 7
98	000-255	Main light white 8
99	000-255	Main light white 9
100	000-255	Main light white 10
101	000-255	Main light white 11
102	000-255	Main light white 12
103	000-255	Main light white 13
104	000-255	Main light white 14
105	000-255	Main light white 15
106	000-255	Main light white 16
107	000-255	Main light white 17
108	000-255	Main light white 18
109	000-255	Main light white 19
110	000-255	Main light white 20
111	000-255	Main light white 21
112	000-255	Main light white 22
113	000-255	Main light white 23
114	000-255	Main light white 24
115	000-255	Main light white 25
116	000-255	Main light white 26
117	000-255	Main light white 27
118	000-255	Main light white 28

119	000-255	Main light white 29
120	000-255	Main light white 30
121	000-255	Dimming
122	000-255	Dimming fine
123	000-255	Auxiliary light strobe duration
124	000-255	Auxiliary light strobe rate
125	000-255	Main light strobe duration
126	000-255	Main light strobe rate
127	000-255	Frost
128	000-255	LED