

1. Channel meter

1.1. Channel table (24CH) :

Channels	Functions	Channel values	Effects
1	Functions		
2	Overall dimming	0-255	Dim to bright
3	The golden light flickers	000-019 020-024	Light valve closed Check (Shutter)
4	Light strip flicker	000-019 020-024	Light valve closed Check (Shutter)
5	Light ring flicker	000-019 020-024	Light valve closed Check (Shutter)
6	Golden Light	0-255	Dim to bright
7	Golden Light Effect	000 001-255	Ineffective View (Effect 1) One effect for every eight values
8	Golden light effect speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
9	Golden Light effect delay	000-255	Delay time, from fast to slow
10	Light bar macro function	000 001-255	no Check (Color macro Settings)
11	Light strip effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values
12	Light strip effect Speed	000-063 064 065-128 129-191 192 193-255	Forward, stop from fast to slow ; Reverse, from slow to fast Multiple segments of forward, from fast to slow Stop Multiple segments in reverse, from slow to fast
13	Light strip effect delay	000-255	Delay time, from fast to slow
14	Light ring macro function	000 001-255	no Check (Color macro Settings)

15	Light ring Effect 1	000 001-255	Ineffective View (Effect 2) One effect for every eight values
16	Light ring Effect 2	000 001-255	Ineffective View (Effect 1) One effect for every eight values
17	Light ring effect Speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
18	Light ring effect delay	000-255	Delay time, from fast to slow
19	Light bar red	0-255	Dim to bright
20	The light strip is green.	0-255	Dim to bright
21	Light strip blue	0-255	Dim to bright
22	Light ring red	0-255	Dim to bright
23	Light ring green	0-255	Dim to bright
24	Light ring blue	0-255	Dim to bright

1.2. Channel table (55CH) :

Channels	Functions	Channel values	Effects
1	Functions		
2	Overall dimming	0-255	Dim to bright
3	Gold light dimming	0-255	Dim to bright
4	Gold light dimming fine-tuning	0-255	16Bit
5	Background dimming	0-255	Dim to bright
6	The golden light flickers	000-019 020-024	Light valve closed Check (Shutter)
7	Light strip dimming	0-255	Dim to bright
8	Light bar background dimming	0-255	Dim to bright
9	The light strip flickers	000-019 020-024	The light valve is closed. Check (Shutter)

10	Light coil dimming	0-255	Dim to bright
11	Light ring background dimming	0-255	Dim to bright
12	The light ring flickers	000-019 020-024	Light valve closed Check (Shutter)
13	Golden Light	0-255	Dim to bright
14	Golden light Fine-tuning		16Bit
15	Background golden light	0-255	Dim to bright
16	Golden Light Effect	000 001-255	Invalid View (Effect 1) One effect for every eight values
17	Golden Light Effect Speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
18	Golden Light effect delay	000-255	Delay time, from fast to slow
19	Light bar macro function	000 001-255	no Check (Color macro Settings)
20	Light bar background macro feature	000 001-255	no Check (Color macro Settings)
21	Light strip effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values
22	Light strip effect Speed	000-063 064 065-128 129-191 192 193-255	Forward, stop from fast to slow ; reverse, stop from slow to fast Multiple segments of forward, from fast to slow Stop Multiple segments in reverse, from slow to fast
23	Light strip effect delay	000-255	Delay time, from fast to slow
24	Light ring macro function	000 001-255	no Check (Color macro Settings)
25	Light ring background macro feature	000 001-255	no Check (Color macro Settings)

26	Light ring Effect 1	000 001-255	Ineffective View (Effect 2) One effect for every eight values
27	Light ring Effect 2	000 001-255	Invalid View (Effect 1) One effect for every eight values
28	Light ring effect Speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
29	Light ring effect delay	000-255	Delay time, from fast to slow
30	Light Ring 1 Macro function	000 001-255	no Check (Color macro Settings)
31	Light Ring 1 Background macro feature	000 001-255	no Check (Color macro Settings)
32	Light Ring 1 effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values
33	Light Ring 1 Effect speed	000-127 128 129-255	The positive effect stops from fast to slow . The reverse effect stops from slow to fast
34	Light Ring 2 Macro function	000 001-255	no Check (Color macro Settings)
35	Light Ring 2 Background macro feature	000 001-255	no Check (Color macro Settings)
36	Light ring 2 effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values
37	Ring 2 Effect Speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
38	Light Ring 3 macro function	000 001-255	no Check (Color macro Settings)
39	Light Ring 3 Background macro feature	000 001-255	no Check (Color macro Settings)
40	Light ring 3 effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values

			values
41	Ring 3 Effect Speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
42	Light Ring 4 macro function	000 001-255	no Check (Color macro Settings)
43	Light Ring 4 Background macro feature	000 001-255	no Check (Color macro Settings)
44	Light ring 4 effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values
45	Light ring 4 effect speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
46	Light Ring 5 macro function	000 001-255	no Check (Color macro Settings)
47	Light Ring 5 Background Macro feature	000 001-255	no Check (Color macro Settings)
48	Light ring 5 effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values
49	Light ring 5 effect speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
50	Light bar red	0-255	Dim to bright
51	Light strip green	0-255	The brightness is dim to bright
52	Light strip blue	0-255	Dim to bright
53	Light ring red	0-255	Dim to bright
54	Light ring green	0-255	Dim to bright
55	Light ring blue	0-255	Dim to bright

1.3. Channel table (62CH) :

Channels	Functions	Channel values	Effects
1	Overall dimming	0-255	Dim to bright
2	Lamp ring macro function	000 001-255	no Check (Color macro Settings)

3	Light ring background macro feature	000 001-255	no Check (Color macro Settings)
4	Light ring Effect 1	000 001-255	Ineffective View (Effect 2) One effect for every eight values
5	Light ring Effect 2	000 001-255	Ineffective View (Effect 1) One effect for every eight values
6	Light ring effect Speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
7	Light ring effect delay	000-255	Delay time, from fast to slow
8	Golden Light 1	0-255	Dim to bright
9	Gold Light 1 Fine-tune	0-255	16Bit
10	Golden Light 2	0-255	Dim to bright
11	Gold Light 2 Fine-tune	0-255	16Bit
12	Golden Light 3	0-255	Dim to bright
13	Golden Light 3 Fine- tune	0-255	16Bit
14	Golden Light 4	0-255	Dim to bright
15	Gold Light 4 Fine- tuning	0-255	16Bit
16	Golden Light 5	0-255	Dim to bright
17	Gold Light 5 Fine- tuning	0-255	16Bit
18	Light strip red 1	0-255	Dim to bright
19	Light strip green 1	0-255	Dim to bright
20	Light strip blue 1	0-255	Dim to bright
21	Light strip red 2	0-255	Dim to bright
22	Light strip green 2	0-255	Dim to bright
23	Light strip blue 2	0-255	Dim to bright
24	Red light bar 3	0-255	Dim to bright
25	Light strip green 3	0-255	Dim to bright
26	Light strip blue 3	0-255	Dim to bright
27	Light strip red 4	0-255	Dim to bright
28	Light strip green 4	0-255	Dim to bright
29	Light strip blue 4	0-255	Dim to bright
30	Light strip red 5	0-255	Dim to bright
31	Light strip green 5	0-255	Dim to bright

32	Light bar blue 5	0-255	Dim to bright
33	Light strip red 6	0-255	Dim to bright
34	Light strip green 6	0-255	Dim to bright
35	Light strip blue 6	0-255	Dim to bright
36	Light strip red 7	0-255	Dim to bright
37	Light strip green 7	0-255	Dim to bright
38	Light strip blue 7	0-255	Dim to bright
39	Light strip red 8	0-255	Dim to bright
40	Light bar green 8	0-255	Dim to bright
41	Light strip blue 8	0-255	Dim to bright
42	Light strip red 9	0-255	Dim to bright
43	Light strip green 9	0-255	Dim to bright
44	Light strip blue 9	0-255	Dim to bright
45	Light strip red 10	0-255	Dim to bright
46	Light strip green 10	0-255	The brightness is dim to bright
47	Light strip blue 10	0-255	Dim to bright
48	Light ring red 1	0-255	Dim to bright
49	Light ring green 1	0-255	Dim to bright
50	Light ring blue 1	0-255	Dim to bright
51	Light ring red 2	0-255	Dim to bright
52	Light ring green 2	0-255	Dim to bright
53	Light ring blue 2	0-255	Dim to bright
54	Light ring red 3	0-255	The brightness is dim to bright
55	Light ring green 3	0-255	Dim to bright
56	Light ring blue 3	0-255	Dim to bright
57	Light ring red 4	0-255	Dim to bright
58	Light ring green 4	0-255	Dim to bright
59	Light ring blue 4	0-255	Dim to bright
60	Light ring red 5	0-255	Dim to bright
61	Light ring green 5	0-255	Dim to bright
62	Light ring blue 5	0-255	The brightness is dim to bright

1.4. Channel table (105CH) :

Chan nels	Functions	Channel values	Effects
1	Functions		
2	Overall dimming	0-255	Dim to bright

3	Gold light dimming	0-255	Dim to bright
4	Gold light dimming fine-tuning	0-255	16Bit
5	Background dimming	0-255	Dim to bright
6	The golden light flickers	000-019 020-024	The light valve is closed. Check (Shutter)
7	Light strip dimming	0-255	Dim to bright
8	Light bar background dimming	0-255	Dim to bright
9	The light strip flickers	000-019 020-024	Light valve closed Check (Shutter)
10	Light coil dimming	0-255	Dim to bright
11	Light ring background dimming	0-255	Dim to bright
12	The light ring flickers	000-019 020-024	Light valve closed Check (Shutter)
13	Golden Light	0-255	Dim to bright
14	Golden light Fine-tuning	0-255	16Bit
15	Background golden light	0-255	Dim to bright
16	Golden Light Effect	000 001-255	Ineffective View (Effect 1) One effect for every eight values
17	Golden Light Effect Speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
18	Golden Light effect delay	000-255	Delay time, from fast to slow
19	Light bar macro function	000 001-255	no Check (Color macro Settings)
20	Light bar background macro function	000 001-255	no Check (Color macro Settings)
21	Light strip effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values
22	Light strip effect Speed	000-063 064 065-128 129-191	Forward, stop from fast to slow ; Reverse, from slow to fast Multiple segments of forward, from fast to

		192 193-255	slow Stop Multiple segments in reverse, from slow to fast
23	Light strip effect delay	000-255	Delay time, from fast to slow
24	Light ring macro function	000 001-255	no Check (Color macro Settings)
25	Light ring background macro function	000 001-255	no Check (Color macro Settings)
26	Light ring Effect 1	000 001-255	Ineffective View (Effect 2) One effect for every eight values
27	Light ring Effect 2	000 001-255	Ineffective View (Effect 1) One effect for every eight values
28	Light ring effect Speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
29	Light ring effect delay	000-255	Delay time, from fast to slow
30	Light Ring 1 Macro function	000 001-255	no Check (Color macro Settings)
31	Background macro function of Light Ring 1	000 001-255	no Check (Color macro Settings)
32	Light Ring 1 effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values
33	Light Ring 1 Effect speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
34	Light Ring 2 Macro function	000 001-255	no Check (Color macro Settings)
35	Light Ring 2 Background macro feature	000 001-255	no Check (Color macro Settings)
36	Light ring 2 effect	000 001-255	Ineffective Check (Effect 2) : One effect for every 8 values
37	Ring 2 Effect Speed	000-127	Forward effect, stop

		128 129-255	from fast to slow Reverse effect, from slow to fast
38	Light Ring 3 macro function	000 001-255	no Check (Color macro Settings)
39	Light Ring 3 Background macro feature	000 001-255	no Check (Color macro Settings)
40	Light ring 3 effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values
41	Ring 3 Effect Speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
42	Light Ring 4 macro function	000 001-255	no View (color macro Settings)
43	Light Ring 4 Background macro feature	000 001-255	no Check (Color macro Settings)
44	Light ring 4 effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values
45	Light ring 4 effect speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
46	Light Ring 5 macro function	000 001-255	no Check (Color macro Settings)
47	Light Ring 5 Background Macro feature	000 001-255	no Check (Color macro Settings)
48	Light ring 5 effect	000 001-255	Invalid View (Effect 2) One effect for every eight values
49	Light ring 5 effect speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
50	Light bar red	0-255	Dim to bright
51	Light strip green	0-255	Dim to bright
52	Light strip blue	0-255	Dim to bright
53	Light ring red	0-255	Dim to bright
54	Light ring green	0-255	Dim to bright

55	Light ring blue	0-255	Dim to bright
56	Golden Light 1	0-255	Dim to bright
57	Golden Light 2	0-255	Dim to bright
58	Golden Light 3	0-255	Dim to bright
59	Golden Light 4	0-255	Dim to bright
60	Golden Light 5	0-255	Dim to bright
61	Light strip red 1	0-255	Dim to bright
62	Light strip green 1	0-255	Dim to bright
63	Light strip blue 1	0-255	Dim to bright
64	Red light bar 2	0-255	Dim to bright
65	Light strip green 2	0-255	Dim to bright
66	Light strip blue 2	0-255	Dim to bright
67	Light strip red 3	0-255	Dim to bright
68	Light strip green 3	0-255	Dim to bright
69	Light strip blue 3	0-255	Dim to bright
70	Light strip red 4	0-255	Dim to bright
71	Light strip green 4	0-255	Dim to bright
72	Light bar blue 4	0-255	Dim to bright
73	Light strip red 5	0-255	Dim to bright
74	Light strip green 5	0-255	Dim to bright
75	Light strip blue 5	0-255	Dim to bright
76	Light strip red 6	0-255	Dim to bright
77	Light strip green 6	0-255	Dim to bright
78	Light strip blue 6	0-255	Dim to bright
79	Light strip red 7	0-255	Dim to bright
80	Light bar green 7	0-255	Dim to bright
81	Light strip blue 7	0-255	Dim to bright
82	Light strip red 8	0-255	Dim to bright
83	Light strip green 8	0-255	Dim to bright
84	Light strip blue 8	0-255	Dim to bright
85	Light strip red 9	0-255	Dim to bright
86	Light strip green 9	0-255	Dim to bright
87	Light strip blue 9	0-255	Dim to bright
88	Red light bar 10	0-255	Dim to bright
89	Light strip green 10	0-255	Dim to bright
90	Light strip blue 10	0-255	Dim to bright
91	Light strip red 11	0-255	Dim to bright
92	Light strip green 11	0-255	Dim to bright
93	Light strip blue 11	0-255	Dim to bright
94	Light strip red 12	0-255	Dim to bright

95	Light strip green 12	0-255	Dim to bright
96	Light bar blue 12	0-255	Dim to bright
97	Light strip red 13	0-255	Dim to bright
98	Light strip green 13	0-255	Dim to bright
99	Light strip blue 13	0-255	Dim to bright
100	Light strip red 14	0-255	Dim to bright
101	Light strip green 14	0-255	Dim to bright
102	Light strip blue 14	0-255	Dim to bright
103	Light strip red 15	0-255	Dim to bright
104	The light strip is green 15	0-255	Dim to bright
105	Light strip blue 15	0-255	Dim to bright

1.5. Channel table (137CH) :

Channels	Functions	Channel values	Effects
1	Functions		
2	Overall dimming	0-255	Dim to bright
3	Gold light dimming	0-255	Dim to bright
4	Gold light dimming fine-tuning	0-255	16Bit
5	Background dimming	0-255	Dim to bright
6	The golden light flickers	000-019 020-024	Light valve closed Check (Shutter)
7	Light strip dimming	0-255	Dim to bright
8	Light bar background dimming	0-255	Dim to bright
9	The light strip flickers	000-019 020-024	Light valve closed Check (Shutter)
10	Light coil dimming	0-255	Dim to bright
11	Light ring background dimming	0-255	Dim to bright
12	The lamp ring flickers frequently	000-019 020-024	Light valve closed Check (Shutter)
13	Golden Light	0-255	Dim to bright
14	Golden light Fine-tuning	0-255	16Bit
15	Background golden	0-255	Dim to bright

	light		
16	Golden Light Effect	000 001-255	Ineffective View (Effect 1) One effect for every eight values
17	Golden Light Effect Speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
18	Golden Light effect delay	000-255	Delay time, from fast to slow
19	Light bar macro function	000 001-255	no Check (Color macro Settings)
20	Light bar background macro feature	000 001-255	no Check (Color macro Settings)
21	Light strip effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values
22	Light strip effect Speed	000-063 064 065-128 129-191 192 193-255	Forward, stop from fast to slow ; Reverse, from slow to fast Multiple segments of forward, from fast to slow Stop Multiple segments in reverse, from slow to fast
23	Light strip effect delay	000-255	Delay time, from fast to slow
24	Lamp ring macro function	000 001-255	no Check (Color macro Settings)
25	Light ring background macro feature	000 001-255	no Check (Color macro Settings)
26	Light ring Effect 1	000 001-255	Ineffective View (Effect 2) One effect for every eight values
27	Light ring Effect 2	000 001-255	Ineffective View (Effect 1) One effect for every eight values
28	Light ring effect Speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
29	Light ring effect	000-255	Delay time, from fast to slow

	delay		
30	Lamp ring 1 macro function	000 001-255	no Check (Color macro Settings)
31	Light Ring 1 Background macro feature	000 001-255	no Check (Color macro Settings)
32	Light Ring 1 effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values
33	Light Ring 1 Effect speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
34	Light Ring 2 Macro function	000 001-255	no Check (Color macro Settings)
35	Light Ring 2 Background macro feature	000 001-255	no View (color macro Settings)
36	Light ring 2 effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values
37	Ring 2 Effect Speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
38	Light Ring 3 macro function	000 001-255	no Check (Color macro Settings)
39	Light Ring 3 Background macro feature	000 001-255	no Check (Color macro Settings)
40	Light ring 3 effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values
41	Ring 3 Effect Speed	000-127 128 129-255	The positive effect stops from fast to slow . The reverse effect stops from slow to fast
42	Light Ring 4 macro function	000 001-255	no Check (Color macro Settings)
43	Light Ring 4 Background macro feature	000 001-255	no Check (Color macro Settings)
44	Light ring 4 effect	000	Ineffective

		001-255	View (Effect 2) One effect for every eight values
45	Light ring 4 effect speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
46	Light Ring 5 macro function	000 001-255	no Check (Color macro Settings)
47	Light Ring 5 Background Macro feature	000 001-255	no Check (Color macro Settings)
48	Light ring 5 effect	000 001-255	Ineffective View (Effect 2) One effect for every eight values
49	Light ring 5 effect speed	000-127 128 129-255	Forward effect, stop from fast to slow Reverse effect, from slow to fast
50	Light bar red	0-255	Dim to bright
51	Light strip green	0-255	Dim to bright
52	Light strip blue	0-255	Dim to bright
53	Light ring red	0-255	Dim to bright
54	Light ring green	0-255	The brightness is dim to bright
55	Light ring blue	0-255	Dim to bright
56	Golden Light 1	0-255	Dim to bright
57	Gold Light 1 Fine-tune	0-255	16Bit
58	Golden Light 2	0-255	Dim to bright
59	Gold Light 2 Fine-tune	0-255	16Bit
60	Golden Light 3	0-255	Dim to bright
61	Golden Light 3 Fine-tune	0-255	16Bit
62	Golden Light 4	0-255	The brightness is dim to bright
63	Gold Light 4 Fine-tuning	0-255	16Bit
64	Golden Light 5	0-255	Dim to bright
65	Gold Light 5 Fine-tuning	0-255	16Bit
66	Light strip red 1	0-255	Dim to bright
67	Light strip green 1	0-255	Dim to bright
68	Light strip blue 1	0-255	Dim to bright

69	Light strip red 2	0-255	Dim to bright
70	Light strip green 2	0-255	The brightness is dim to bright
71	Light strip blue 2	0-255	Dim to bright
72	Light strip red 3	0-255	Dim to bright
73	Light strip green 3	0-255	Dim to bright
74	Light strip blue 3	0-255	Dim to bright
75	Light strip red 4	0-255	Dim to bright
76	Light strip green 4	0-255	Dim to bright
77	Light strip blue 4	0-255	Dim to bright
78	Light strip red 5	0-255	The brightness is dim to bright
79	Light strip green 5	0-255	Dim to bright
80	Light strip blue 5	0-255	Dim to bright
81	Light strip red 6	0-255	Dim to bright
82	Light strip green 6	0-255	Dim to bright
83	Light strip blue 6	0-255	Dim to bright
84	Light strip red 7	0-255	Dim to bright
85	Light strip green 7	0-255	Dim to bright
86	Light strip blue 7	0-255	The brightness is dim to bright
87	Light strip red 8	0-255	Dim to bright
88	Light strip green 8	0-255	Dim to bright
89	Light strip blue 8	0-255	Dim to bright
90	Light strip red 9	0-255	Dim to bright
91	Light strip green 9	0-255	Dim to bright
92	Light strip blue 9	0-255	Dim to bright
93	Light strip red 10	0-255	Dim to bright
94	Light strip green 10	0-255	The brightness is dim to bright
95	Light strip blue 10	0-255	Dim to bright
96	Light strip red 11	0-255	Dim to bright
97	Light strip green 11	0-255	Dim to bright
98	Light strip blue 11	0-255	Dim to bright
99	Light strip red 12	0-255	Dim to bright
100	Light strip green 12	0-255	Dim to bright
101	Light strip blue 12	0-255	Dim to bright
102	Light strip red 13	0-255	The brightness is dim to bright
103	Light strip green 13	0-255	Dim to bright
104	Light strip blue 13	0-255	Dim to bright
105	Light strip red 14	0-255	Dim to bright
106	Light strip green 14	0-255	Dim to bright
107	Light strip blue 14	0-255	Dim to bright
108	Light strip red 15	0-255	Dim to bright

109	Light strip green 15	0-255	Dim to bright
110	Light strip blue 15	0-255	The brightness is dim to bright
111	Light strip red 16	0-255	Dim to bright
112	Light strip green 16	0-255	Dim to bright
113	Light strip blue 16	0-255	Dim to bright
114	Light strip red 17	0-255	Dim to bright
115	Light strip green 17	0-255	Dim to bright
116	Light strip blue 17	0-255	Dim to bright
117	Light strip red 18	0-255	Dim to bright
118	Light strip green 18	0-255	The brightness is dim to bright
119	Light strip blue 18	0-255	Dim to bright
120	Light strip red 19	0-255	Dim to bright
121	Light strip green 19	0-255	Dim to bright
122	Light strip blue 19	0-255	Dim to bright
123	Light ring red 1	0-255	Dim to bright
124	Light ring green 1	0-255	Dim to bright
125	Light ring blue 1	0-255	Dim to bright
126	Light ring red 2	0-255	The brightness is dim to bright
127	Light ring green 2	0-255	Dim to bright
128	Light ring blue 2	0-255	Dim to bright
129	Light ring red 3	0-255	Dim to bright
130	Light ring green 3	0-255	Dim to bright
131	Light ring blue 3	0-255	Dim to bright
132	Light ring red 4	0-255	Dim to bright
133	Light ring green 4	0-255	Dim to bright
134	Light ring blue 4	0-255	The brightness is dim to bright
135	Light ring red 5	0-255	Dim to bright
136	Light ring green 5	0-255	Dim to bright
137	Light ring blue 5	0-255	Dim to bright

Shutter :

Shutter	000-019	Close light
	020-024	On light
	025-064	Regular stroboscopic, from fast to slow
	065-069	
	070-084	on light
	085-089	Fast flash stroboscopic, from fast to slow
	090-104	

	105-109	light
	110-124	Lightning stroboscopic, from fast to
	125-129	slow
	130-144	light
	145-149	gradual off Fast flash stroboscopic,
	150-164	from fast to slow
	165-169	light
	170-184	gradual on fast off stroboscopic,
	185-189	from fast to slow
	190-204	light
	205-209	Random regular stroboscopic, from
	210-224	fast to slow
	225-229	light
	230-244	random gradual off fast flash
	245-255	stroboscopic, from fast to slow light
		random gradual on fast off
		stroboscopic, from fast to slow
		light
		gradual on gradually off
		stroboscopic, from fast to slow light
		random gradual
		on gradually off stroboscopic, from
		fast to slow light
		random gradual on gradually off
		stroboscopic

Effect 1:

Effect 1	000	No effect
	001-007	Effect 1
	008-015	Effect 2
	016-023	Effect 3
	024-031	Effect 4
	032-039	Effect 5
	040-047	Effect 6
	048-055	Effect 7
	056-063	Effect 8
	064-071	Effect 9
	072-079	Effect 10

	080-087	Effect 11
	088-095	Effect 12
	096-103	Effect 13
	104-111	Effect 14
	112-119	Effect 15
	120-127	Effect 16
	128-135	Effect 17
	136-143	Effect 18
	144-151	Effect 19
	152-159	Effect 20
	160-167	Effect 21
	168-175	Effect 22
	176-183	Effect 23
	184-191	Effect 24
	192-199	Effect 25
	200-207	Effect 26
	208-215	Effect 27
	216-223	Effect 28
	224-231	Effect 29
	232-239	Effect 30
	240-247	Effect 31
	248-255	Effect 32

Effect 2:

Effect 2	000	No effect
	001-003	Effect 1
	004-007	Rainbow Effect 1
	008-011	Effect 2
	012-015	Rainbow Effect 2
	016-019	Effect 3
	020-023	Rainbow Effect 3
	024-027	Effect 4
	028-031	Rainbow Effect 4
	032-035	Effect 5
	036-039	Rainbow Effect 5
	040-043	Effect 6
	044-047	Rainbow Effect 6
	048-051	Effect 7
	052-055	Rainbow Effect 7

056-059	Effect 8
060-063	Rainbow Effect 8
064-067	Effect 9
068-071	Rainbow Effect 9
072-075	Effect 10
076-079	Rainbow Effect 10
080-083	Effect 11
084-087	Rainbow Effect 11
088-091	Effect 12
092-095	Rainbow Effect 12
096-099	Effect 13
100-103	Rainbow Effect 13
104-107	Effect 14
108-111	Rainbow Effect 14
112-115	Effect 15
116-119	Rainbow Effect 15
120-123	Effect 16
124-127	Rainbow Effect 16
128-131	Effect 17
132-135	Rainbow Effect 17
136-139	Effect 18
140-143	Rainbow Effect 18
144-147	Effect 19
148-151	Rainbow Effect 19
152-155	Effect 20
156-159	Rainbow Effect 20
160-163	Effect 21
164-167	Rainbow Effect 21
168-171	Effect 22
172-175	Rainbow Effect 22
176-179	Effect 23
180-183	Rainbow Effect 23
184-187	Effect 24
188-191	Rainbow Effect 24
192-195	Effect 25
196-199	Rainbow Effect 25
200-203	Effect 26
204-207	Rainbow Effect 26
208-211	Effect 27
212-215	Rainbow Effect 27
216-219	Effect 28

	220-223	Rainbow Effect 28
	224-227	Effect 29
	228-231	Rainbow Effect 29
	232-235	Effect 30
	236-239	Rainbow Effect 30
	240-243	Effect 31
	244-247	Rainbow Effect 31
	248-251	Effect 32
	252-255	Rainbow Effect 32

Color macros:

Color	000	no
macro	001-002	2700k
	003-004	3200k
	005-006	4200k
	007-008	5600k
	009-010	8000k
	011	blue
	012-048	Blue to cyan
	049	Cyan
	050-086	Cyan to green
	087	green
	088-124	Green to yellow
	125	yellow
	126-162	Yellow to red
	163	red
	164-200	Red to magenta
	201	Magenta
	202-238	Magenta to blue
	239	blue
	240-247	Color gradient, from fast to slow
	248-255	Color jump, from fast to slow

Control:

Control	000-009	no
	010-019	Pixel positive direction

	020-029	Pixel opposite direction
	030-039	Dimming mode 1
	040-049	Dimming Mode 2
	050-059	Dimming mode 3
	060-069	Dimming mode 4
	070-079	Line dimming
	080-089	Exponential dimming
	090-099	Inverse square dimming
	100-109	Sine dimming
	110-119	1.8K dimming frequency
	120-129	4K dimming frequency
	130-139	8K dimming frequency
	140-149	16K dimming frequency
	150-159	25K dimming frequency
	160-169	Fan standard mode
	170-179	Fan silent mode
	180-255	Keep