

11005006 TN STROBE 1000 WBP Instructions

一、 Definition of display panel and buttons



Menu keys: Enter/Return to Main Menu

Up Key: Menu function up selection/parameter increment

down key: Menu function down selection/parameter decrement

Confirm key: Select the menu function and make a confirmation and save when modifying the menu function parameters.

2、 Menu functions

main menu	Submenu	Menu Function Description
1、 System settings	1. DMA address	Modify the DMA address code up or down (with an optional range of 001-512), confirm to save, and default to 001.
	2. Advanced Settings	Modify the encoder on/off up or down, save with the confirm button, and default to on.
2、 Operating mode	1. Operating mode	Select the operation mode up or down, such as DMA/voice control/automatic, and press the confirm button to save. The default mode is DMA.
	2. Channel selection	Select channels CH16, 23AC, CH25, CH19, 23BC, CH31, CH35, CH51, CH120, CH128 up or down
3、 manual	1. Dimming	Modify the dimming parameter values up or down (adjustable range 000-255), confirm to save, default to 255.
	2. RGBW strobe	Modify the strobe parameter value up or down (adjustable range 000-255), confirm to save, default to 000.
	3. Red	Modify the red parameter value up or down (adjustable range 000-255), confirm to save, default to 000.
	4. Green	Modify the green parameter value up or down (adjustable range 000-255), confirm to save, default to 000.
	5. Blue	Modify the blue parameter value up or down (adjustable range 000-255), confirm to save, default to 000.
	6. White	Modify the white parameter value up or down (adjustable range 000-255), confirm to

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		save, default to 000.	
	7. RGB mode	Modify the mode parameter values up or down (adjustable range 000-255), confirm to save, default to 000.	
	8. RGB speed	Modify the speed parameter value up or down (adjustable range 000-255), confirm to save, default to 000.	
	9. Seven Colors	Modify the seven color parameter values up or down (adjustable range 000-255), confirm to save, default to 000.	
	10. W mode	Modify the W mode parameter values up or down (adjustable range 000-255), confirm to save, default to 000	
	11. W speed	Modify the W speed parameter value up or down (adjustable range 000-255), confirm to save, default to 000	
	12. RGBW mode	Modify the parameter values up or down (adjustable range 000-255), confirm to save, default to 000.	
	13. RGBW speed	Modify the parameter values up or down (adjustable range 000-255), confirm to save, default to 000.	
	14. Background color	Modify the parameter values up or down (adjustable range 000-255), confirm to save, default to 000.	
	15. Background tone light	Modify the parameter values up or down (adjustable range 000-255), confirm to save, default to 000.	
	16. Character	Modify the character parameter values up or down (adjustable range 000-255), confirm to save, default to 000.	
	17. Direction	Modify the direction parameter value up or down (adjustable range 000-255), confirm to save, default to 000.	
4、Display Settings	1. Language selection	Select Chinese/EN (English) up or down, confirm to save, default to Chinese.	
	2. Invert Settings	Select up or down to turn off/on the inverted display setting, confirm to save, default to off.	
	3. Screen saver	Select up or down to turn off/on screen saver, confirm to save, default to on.	
	4. Software version	G37A program identification code, cannot be modified.	
5、Factory settings	Please enter password for display! Change up or down to 138, then press the confirm button to enter the factory settings。	1. Red	Modify the red light bead current (032-255) up or down, confirm to save, default to 255.
		2. Green	Modify the green light bead current (032-255) up or down, confirm to save, default to 255.
		3. Blue	Modify the blue light bead current (032-255) up or down, confirm to save, default to 255.
		4. White	Modify the red light bead current (032-255) up or down, confirm to save, default to 255.
		5. Logo	Modify the green bead current (032-255) up or down, confirm to save, default to 255
		6. Temperature	Modify the blue light bead current (032-255) up or down, confirm to save, default to 255
		7. Temperature - Fan	Modify the white light bead current (032-255) up or down, confirm to save, default to 255

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CH09Channel Description:

thorougfare	channel value	basic function
1	000-255	Consonant red
2	000-255	Auxiliary light green
3	000-255	Auxiliary light blue
4	000-255	Main light white
5	000-255	Dimming
6	000-255	dimmer fine
7	000-255	Strobe duration
8	000-255	Strobe rate
9	000-255	atomization

CH16Channel Description:

thorougfare	channel value	basic function
1	000-255	Consonant 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	dimmer fine
9	000-255	Strobe duration
10	000-255	Strobe rate
11	000-255	Strobe
12	000-255	Auxiliary light mode
13	000-255	Main light mode
14	000-255	speed
15	000-255	Fade out
16	000-255	atomization

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23ACChannel Description:

thoroug hfare	channel value	basic function
1	000-255	Consonant 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 dimming
7	000-255	Secondary dimming fine adjustment
8	000-255	Auxiliary light strobe duration
9	000-255	Secondary stroboscopic rate
10	000-255	Auxiliary 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 adjustment
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 optical speed
22	000-255	Fade out main light
23	000-255	atomization

CH25Channel Description:

thoroug hfare	channel value	basic function
1	000-255	Consonant 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 dimming
7	000-255	Secondary dimming fine adjustment
8	000-255	Auxiliary light strobe duration
9	000-255	Secondary stroboscopic rate
10	000-255	Auxiliary strobe
11	000-255	Auxiliary light mode

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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 adjustment
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 optical speed
22	000-255	Fade out main light
23	000-255	atomization
24	000-255	Auxiliary light background color
25	000-255	Auxiliary light background dimming

CH19Channel Description:

thorougfare	channel value	basic 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 dimming
8	000-255	Secondary dimming fine adjustment
9	000-255	Auxiliary light strobe duration
10	000-255	Secondary stroboscopic rate
11	000-255	Auxiliary 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 adjustment
16	000-255	Main light strobe duration
17	000-255	Main light strobe rate
18	000-255	Main light strobe
19	000-255	atomization

23BCChannel Description:

thorougfare	channel value	basic function
1	000-255	Auxiliary light red 1

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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 dimming
11	000-255	Secondary dimming fine adjustment
12	000-255	Auxiliary light strobe duration
13	000-255	Secondary stroboscopic rate
14	000-255	Auxiliary strobe
15	000-255	Main light white 1
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 adjustment
20	000-255	Main light strobe duration
21	000-255	Main light strobe rate
22	000-255	Main light strobe
23	000-255	atomization

CH31Channel Description:

thor oug hfar e	channe l value	basic 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 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 dimming
17	000-255	Secondary dimming fine adjustment
18	000-255	Auxiliary light strobe duration

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19	000-255	Secondary stroboscopic rate
20	000-255	Auxiliary 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 adjustment
28	000-255	Main light strobe duration
29	000-255	Main light strobe rate
30	000-255	Main light strobe
31	000-255	atomization

CH35Channel Description:

thor oug hfar e	channe l value	basic 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 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 Green 6
18	000-255	Auxiliary light blue 6
19	000-255	Auxiliary dimming
20	000-255	Secondary dimming fine adjustment
21	000-255	Auxiliary light strobe duration
22	000-255	Secondary stroboscopic rate
23	000-255	Auxiliary 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

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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 adjustment
32	000-255	Main light strobe duration
33	000-255	Main light strobe rate
34	000-255	Main light strobe
35	000-255	atomization

CH51Channel Description:

thor oug hfar e	channe l value	basic 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 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 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 Green 8
24	000-255	Auxiliary light blue 8
25	000-255	Auxiliary Light Red 9
26	000-255	Auxiliary 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 dimming

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32	000-255	Secondary dimming fine adjustment
33	000-255	Auxiliary light strobe duration
34	000-255	Secondary stroboscopic rate
35	000-255	Auxiliary 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 adjustment
48	000-255	Main light strobe duration
49	000-255	Main light strobe rate
50	000-255	Main light strobe
51	000-255	atomization

CH120Channel Description:

thoroug hfare	channe l value	basic 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 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 Green 6
18	000-255	Auxiliary light blue 6

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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 Green 8
24	000-255	Auxiliary light blue 8
25	000-255	Auxiliary Light Red 9
26	000-255	Auxiliary 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 Green 11
33	000-255	Auxiliary Blue 11
34	000-255	Auxiliary Light Red 12
35	000-255	Auxiliary Green 12
36	000-255	Auxiliary light blue 12
37	000-255	Auxiliary Light Red 13
38	000-255	Auxiliary 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 Green 16
48	000-255	Auxiliary light blue 16
49	000-255	Auxiliary Light Red 17
50	000-255	Auxiliary Green 17
51	000-255	Auxiliary light blue 17
52	000-255	Auxiliary Light Red 18
53	000-255	Auxiliary Green 18
54	000-255	Auxiliary light blue 18
55	000-255	Auxiliary Light Red 19
56	000-255	Auxiliary 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 Green 21
63	000-255	Auxiliary light blue 21

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64	000-255	Auxiliary Light Red 22
65	000-255	Auxiliary Green 22
66	000-255	Auxiliary light blue 22
67	000-255	Auxiliary Light Red 23
68	000-255	Auxiliary Green 23
69	000-255	Auxiliary light blue 23
70	000-255	Auxiliary Light Red 24
71	000-255	Auxiliary Green 24
72	000-255	Auxiliary light blue 24
73	000-255	Auxiliary Light Red 25
74	000-255	Auxiliary Green 25
75	000-255	Auxiliary Blue 25
76	000-255	Auxiliary Light Red 26
77	000-255	Auxiliary Green 26
78	000-255	Auxiliary light blue 26
79	000-255	Auxiliary Light Red 27
80	000-255	Auxiliary Green 27
81	000-255	Auxiliary light blue 27
82	000-255	Auxiliary Light Red 28
83	000-255	Auxiliary Green 28
84	000-255	Auxiliary light blue 28
85	000-255	Auxiliary Light Red 29
86	000-255	Auxiliary Green 29
87	000-255	Auxiliary light blue 29
88	000-255	Auxiliary Light Red 30
89	000-255	Auxiliary 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

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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

CH128Channel Description:

thor oug hfar e	channe l value	basic 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 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 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 Green 8
24	000-255	Auxiliary light blue 8
25	000-255	Auxiliary Light Red 9
26	000-255	Auxiliary Green 9
27	000-255	Auxiliary light blue 9
28	000-255	Auxiliary Light Red 10

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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 Green 11
33	000-255	Auxiliary Blue 11
34	000-255	Auxiliary Light Red 12
35	000-255	Auxiliary Green 12
36	000-255	Auxiliary light blue 12
37	000-255	Auxiliary Light Red 13
38	000-255	Auxiliary 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 Green 16
48	000-255	Auxiliary light blue 16
49	000-255	Auxiliary Light Red 17
50	000-255	Auxiliary Green 17
51	000-255	Auxiliary light blue 17
52	000-255	Auxiliary Light Red 18
53	000-255	Auxiliary Green 18
54	000-255	Auxiliary light blue 18
55	000-255	Auxiliary Light Red 19
56	000-255	Auxiliary 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 Green 21
63	000-255	Auxiliary light blue 21
64	000-255	Auxiliary Light Red 22
65	000-255	Auxiliary Green 22
66	000-255	Auxiliary light blue 22
67	000-255	Auxiliary Light Red 23
68	000-255	Auxiliary Green 23
69	000-255	Auxiliary light blue 23
70	000-255	Auxiliary Light Red 24
71	000-255	Auxiliary Green 24
72	000-255	Auxiliary light blue 24
73	000-255	Auxiliary Light Red 25

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74	000-255	Auxiliary Green 25
75	000-255	Auxiliary Blue 25
76	000-255	Auxiliary Light Red 26
77	000-255	Auxiliary Green 26
78	000-255	Auxiliary light blue 26
79	000-255	Auxiliary Light Red 27
80	000-255	Auxiliary Green 27
81	000-255	Auxiliary light blue 27
82	000-255	Auxiliary Light Red 28
83	000-255	Auxiliary Green 28
84	000-255	Auxiliary light blue 28
85	000-255	Auxiliary Light Red 29
86	000-255	Auxiliary Green 29
87	000-255	Auxiliary light blue 29
88	000-255	Auxiliary Light Red 30
89	000-255	Auxiliary 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

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

七、Technical parameters:

Voltage: AC100~240V 50/60HZ

Power: 350W

Lamp beads: 30 3535 warm white 10W 600 5050 RGB 0.3W lamp beads

Control mode: DMX512, self-propelled, master-slave, voice control, with RDM function.

Channels: 09/ 14/ 16/ 19/ 23AC/ 23BC/ 25/ 31/ 35/ 51/ 120/ 128 CH

Dimming: 32bit 0-100% linear dimming

Features: Dyeing+Flash

Working temperature: -30 ° C~60 ° C

Strobe frequency: 1-30Hz

Appearance: Metal, black

Connection method: DMX512 input/output/power input/output.

IP level: IP20

Size: Weight: