

14-channel mode (Mode 1):

Channel	Channel Value	Function
1	000-255	Dimming
		0%-100%
2	000-255	Main light strobe
3	000-255	Backlight strobe
4	000-255	Main light macro color
5		The main light is red.
	000-255	0%-100%
6		The main light is green
	000-255	0%-100%
7		The main light is blue
	000-255	0%-100%
8		The main light is white.
	000-255	0%-100%
9	000-255	Built-in effects for the main light
10	000-255	Effect speed (from slow to fast)
11		Backlight cool white
	000-255	0%-100%
12		Backlight Warm White
	000-255	0%-100%
13	000-255	Built-in fill light effect
14	000-255	Effect speed (from slow to fast)

62-channel mode (Mode 2):

Channel	Channel Value	Function
1	000-255	Dimming
		0%-100%
2	000-255	Main light strobe
3	000-255	Backlight strobe
4	000-255	Main light macro color
5		The main light is red.
	000-255	0%-100%
6		The main light is green
	000-255	0%-100%
7		The main light is blue
	000-255	0%-100%
8		The main light is white.
	000-255	0%-100%
9	000-255	Built-in effects for the main light
10	000-255	Effect speed (from slow to fast)
11		Backlight cool white
	000-255	0%-100%
12		Backlight Warm White
	000-255	0%-100%

13	000-255	Built-in fill light effect
14	000-255	Effect speed (from slow to fast)
15		Main light red 1
	000-255	0%-100%
16		Main light green 1
	000-255	0%-100%
17		Main light blue 1
	000-255	0%-100%
18		Main light white 1
	000-255	0%-100%
19		Main light red 2
	000-255	0%-100%
20		Main light green 2
	000-255	0%-100%
21		Main Light Blue 2
	000-255	0%-100%
22		Main light white 2
	000-255	0%-100%
23		Main light red 3
	000-255	0%-100%
24		Main light green 3
	000-255	0%-100%
25		Main Light Blue 3
	000-255	0%-100%
26		Main light white 3
	000-255	0%-100%
27		Main light red 4
	000-255	0%-100%
28		Main light green 4
	000-255	0%-100%
29		Main light blue 4
	000-255	0%-100%
30		Main light white 4
	000-255	0%-100%
31		Stroboscopic light, cool white 1
	000-255	0%-100%
32		Stroboscopic light warm white 1
	000-255	0%-100%
33		Stroboscopic Light Cold White 2
	000-255	0%-100%
34		Stroboscopic Light Warm White 2
	000-255	0%-100%
35		Stroboscopic Light Cold White 3
	000-255	0%-100%
36		Flicker Light Warm White 3
	000-255	0%-100%
37		Stroboscopic Light Cold White 4

37	000-255	0%-100%
38		Stroboscopic Light Warm White 4
	000-255	0%-100%
39		Stroboscopic light, cool white 5
	000-255	0%-100%
40		Flicker Light Warm White 5
	000-255	0%-100%
41		Stroboscopic Light Cold White 6
	000-255	0%-100%
42		Flicker Light Warm White 6
	000-255	0%-100%
43		Stroboscopic light, cool white 7
	000-255	0%-100%
44		Flicker Light Warm White 7
	000-255	0%-100%
45		Stroboscopic Light Cold White 8
	000-255	0%-100%
46		Stroboscopic light warm white 8
	000-255	0%-100%
47		Stroboscopic Light Cold White 9
	000-255	0%-100%
48		Stroboscopic light warm white 9
	000-255	0%-100%
49		Stroboscopic light cold white 10
	000-255	0%-100%
50		Stroboscopic light warm white 10
	000-255	0%-100%
51		Stroboscopic light cold white 11
	000-255	0%-100%
52		Flicker light warm white 11
	000-255	0%-100%
53		Stroboscopic light cold white 12
	000-255	0%-100%
54		Flicker light warm white 12
	000-255	0%-100%
55		Stroboscopic light cold white 13
	000-255	0%-100%
56		Stroboscopic light warm white 13
	000-255	0%-100%
57		Stroboscopic light cold white 14
	000-255	0%-100%
58		Stroboscopic light warm white 14
	000-255	0%-100%
59		Stroboscopic light cold white 15
	000-255	0%-100%
60		Stroboscopic light warm white 15
	000-255	0%-100%

61		Stroboscopic light cold white 16
	000-255	0%-100%
62		Stroboscopic light warm white 16
	000-255	0%-100%

48-channel mode (Mode 3):		
Channel	Channel Value	Function
1		Main light red 1
	000-255	0%-100%
2		Main light green 1
	000-255	0%-100%
3		Main light blue 1
	000-255	0%-100%
4		Main light white 1
	000-255	0%-100%
5		Main light red 2
	000-255	0%-100%
6		Main light green 2
	000-255	0%-100%
7		Main Light Blue 2
	000-255	0%-100%
8		Main light white 2
	000-255	0%-100%
9		Main light red 3
	000-255	0%-100%
10		Main light green 3
	000-255	0%-100%
11		Main Light Blue 3
	000-255	0%-100%
12		Main light white 3
	000-255	0%-100%
13		Main light red 4
	000-255	0%-100%
14		Main light green 4
	000-255	0%-100%
15		Main light blue 4
	000-255	0%-100%
16		Main light white 4
	000-255	0%-100%
17		Stroboscopic light, cool white 1
	000-255	0%-100%
18		Stroboscopic light warm white 1
	000-255	0%-100%
19		Stroboscopic Light Cold White 2

19	000-255	0%-100%
20		Stroboscopic Light Warm White 2
	000-255	0%-100%
21		Stroboscopic Light Cold White 3
	000-255	0%-100%
22		Flicker Light Warm White 3
	000-255	0%-100%
23		Stroboscopic Light Cold White 4
	000-255	0%-100%
24		Stroboscopic Light Warm White 4
	000-255	0%-100%
25		Stroboscopic light, cool white 5
	000-255	0%-100%
26		Flicker Light Warm White 5
	000-255	0%-100%
27		Stroboscopic Light Cold White 6
	000-255	0%-100%
28		Flicker Light Warm White 6
	000-255	0%-100%
29		Stroboscopic light, cool white 7
	000-255	0%-100%
30		Flicker Light Warm White 7
	000-255	0%-100%
31		Stroboscopic Light Cold White 8
	000-255	0%-100%
32		Stroboscopic light warm white 8
	000-255	0%-100%
33		Stroboscopic Light Cold White 9
	000-255	0%-100%
34		Stroboscopic light warm white 9
	000-255	0%-100%
35		Stroboscopic light cold white 10
	000-255	0%-100%
36		Stroboscopic light warm white 10
	000-255	0%-100%
37		Stroboscopic light cold white 11
	000-255	0%-100%
38		Flicker light warm white 11
	000-255	0%-100%
39		Stroboscopic light cold white 12
	000-255	0%-100%
40		Flicker light warm white 12
	000-255	0%-100%
41		Stroboscopic light cold white 13
	000-255	0%-100%
42		Stroboscopic light warm white 13
	000-255	0%-100%

43		Stroboscopic light cold white 14
	000-255	0%-100%
44		Stroboscopic light warm white 14
	000-255	0%-100%
45		Stroboscopic light cold white 15
	000-255	0%-100%
46		Stroboscopic light warm white 15
	000-255	0%-100%
47		Stroboscopic light cold white 16
	000-255	0%-100%
48		Stroboscopic light warm white 16
	000-255	0%-100%

Primary menu	Submenu	Option	
DMX set up	Address	1-499 (14 channel)	
		1-451 (62 channel)	
		1-465 (48 channel)	
	Channel pattern	21 channel	
		62 channel	
		48 channel	
	DMX state	Dark field	
		Keep	
		Hand movement	
Personal Settings	Dark Field Mode	Fast	
		Smoothing	
	Dimming curve	Linear	
		Index	
		Counter-reference	
		S curve	
	Display Settings	Screensaver settings	Close 2 minutes
		Button Lock	Close 2 minute
		Show reverse	Deny Yes
		Language Settings	English Familiar style
	Temperature Unit	°C degree Celsius	
		°F Fahrenheit degree	
	Fan speed	Low speed	
		High speed	
		Voluntarily	
	Central dimming	0-255	
	Primary light red	0-255	
	Primary light: green	0-255	
	Primary light blue	0-255	
	Primary light: white	0-255	
	Backlight cool white	0-255	
	Backlight Warm White	0-255	
Test pattern	Run All Tests	Move	
	Main Light Test	Move	
	Backlight Test	Move	
	Device usage time	xxxxH	
	LED utility time	Total hours	xxxxH
		This time	xxxxH
		Release time	
	Temperature	xxx	

Facility information	Fan Status	Voluntarily	
	Equipment ID	XXXXXXXXXXXXX	
	Error logging	Device error	
		LED fan error	
		Time error	
		Reset error log	
	Firmware version	Vx. xx	
Device reset	Complete reduction	Deny	
		Yes	