Mode	Program	Description
Addr	2	2 DMX channels mode
	3	3 DMX channels mode
	3-1	3A DMX channels mode
	5	5 DMX channels mode
	6	6 DMX channels mode
	10	10 DMX channels mode
	11	11 DMX channels mode
	12	12 DMX channels mode
	22	22 DMX channels mode
Stat	S01-26	Static colours
Auto	Au 1	Auto program 1
	Au 2	Auto program 2
Soun	So 1	Sound program 1
	So 2	Sound program 2
Spee	SP 1-9	Speed value for program adjustable
SenS	SE 1-9	MIC value adjustable
Colo	r000-255	Red (0-100%)
	g000-255	Green (0-100%)
	b000-255	Blue (0-100%)
	u000-255	White (0-100%)
	a000-255	Amber (0-100%)
	u000-255	UV (0-100%)
tEMP	2700	2700K
	3200	3200K
	4300	4300K
	5600	5600K
	6500	6500K
	8000	8000K
diMM	DI1-9	Master dimming
Silent scene	OFF	The fixture is open light on music by Sound program
	ON	The fixture is closed light on music by Sound program
Slav	Slave	Master/ Slave
InFr	ON	Enable IR remote signal receiving.
	OFF	Disenable IR remote signal receiving.

DMX CHANNELS / DMX KANALEN / DMX-KANÄLE / CANALES DMX / CANAUX DMX / KANAŁY DMX / DMX KANÁLY

2 Channels

Channel	Function	Value	Description
1	Dimmer	000-255	Master dimming 0-100%
2	Preset colour	000-009	No function
		010-019	Red
		020-029	Green
		030-039	Blue
		040-049	White
		050-059	Amber
		060-069	UV
		070-079	Yellow
		080-089	Magenta
		090-099	Cyan
		100-109	Dark orange
		110-119	Green yellow
		120-129	Salmon
		130-139	Turquoise
		140-149	Light Green
		150-159	Orange
		160-169	Straw
		170-179	Lavender
		180-189	Light blue
		190-199	Dark blue
		200-255	Pink

3 Channels

Channel	Function	Value	Description
1	Dimmer	000-255	Master dimming 0-100%
2 Outside ring / 3 inside ring	Preset colour	000-009	No function
		010-019	Red
		020-029	Green
		030-039	Blue
		040-049	White
		050-059	Amber
		060-069	UV
		070-079	Yellow
		080-089	Magenta
		090-099	Cyan
		100-109	Dark orange
		110-119	Green yellow
		120-129	Salmon
		130-139	Turquoise
		140-149	Light Green
		150-159	Orange
		160-169	Straw
		170-179	Lavender
		180-189	Light blue
		190-199	Dark blue
		200-255	Pink

3A Channels

Channel	Function	Value	Description
1	Colour	000-255	Red 0-100%
2		000-255	Green 0-100%
3		000-255	Blue 0-100%

5 Channels

Channel	Function	Value	Description
1	Dimmer	000-255	Master dimming 0-100%
2	Strobe	000-255	Stroboscope
3 Preset colour		000-009	No function
		010-019	Red
		020-029	Green
		030-039	Blue
		040-049	White
		050-059	Amber
		060-069	UV
		070-079	Yellow
		080-089	Magenta
		090-099	Cyan
		100-109	Dark orange
		110-119	Green yellow
		120-129	Salmon
		130-139	Turquoise
		140-149	Light Green
		150-159	Orange
		160-169	Straw
		170-179	Lavender
		180-189	Light blue
		190-199	Dark blue
		200-255	Pink
4 Colour		000-009	No function
		010-069	Colour blending (rate)
		070-129	Colour change (rate)
		130-189	Sound colour blending (rate)
		190-255	Sound colour change (rate)
5 Colour macro		000-009	No function
		010-049	White2700k
		050-089	White3200k
		090-129	White4300k
		130-169	White5600k
		170-209	White6500k
		210-255	White8000k

6 Channels

Channel	Function	Value	Description
1		000-255	Red 0-100%
2		000-255	Green 0-100%
3	Colour	000-255	Blue 0-100%
4		000-255	White 0-100%
5		000-255	Amber 0-100%
6		000-255	UV 0-100%

10 Channels

Channel	Function	Value	Description	
1	Dimmer	000-255	Master dimming 0-100%	
2	Strobe	000-255	Stroboscope	
3	Preset colour	000-009	No function	Outside ring
		010-019	Red	
		020-029	Green	
		030-039	Blue	
		040-049	White	
		050-059	Amber	
		060-069	UV	
		070-079	Yellow	
		080-089	Magenta	
		090-099	Cyan	
		100-109	Dark orange	
		110-119	Green yellow	
		120-129	Salmon	
		130-139	Turquoise	
		140-149	Light Green	
		150-159	Orange	
		160-169	Straw	
		170-179	Lavender	
		180-189	Light blue	
		190-199	Dark blue	
		200-255	Pink	
4	Auto / Sound mode	000-009	No function	
		010-069	Auto colour blending (rate)	
		070-129	Auto colour change (rate)	
		130-189	Sound colour blending (rate)	
		190-255	Sound colour change (rate)	
5	Colour macro	000-009	No function	
		010-049	White2700k	
		050-089	White3200k	
		090-129	White4300k	
		130-169	White5600k	
		170-209	White6500k	
		210-255	White8000k	
6	Dimmer	000-255	Master dimming 0-100%	Inside ring
7	Strobe	000-255	Stroboscope	
8	Preset colour	000-009	No function	
		010-019	Red	
		020-029	Green	
		030-039	Blue	
		040-049	White	
		050-059	Amber	
		060-069	UV	
		070-079	Yellow	
		080-089	Magenta	
		090-099	Cyan	
		100-109	Dark orange	
		110-119	Green yellow	
		120-129	Salmon	
		130-139	Turquoise	
		140-149	Light Green	
		150-159	Orange	
		160-169	Straw	
		170-179	Lavender	
		180-189	Light blue	
		190-199	Dark blue	
		200-255	Pink	
9	Auto / Sound mode	000-009	No function	
		010-069	Auto colour blending (rate)	
		070-129	Auto colour change (rate)	
		130-189	Sound colour blending (rate)	
		190-255	Sound colour change (rate)	

Channel	Function	Value	Description	
10 Colour macro		000-009	No function	
		010-049	White2700k	
		050-089	White3200k	
		090-129	White4300k	Inside ring
		130-169	White5600k	
		170-209	White6500k	
		210-255	White8000k	

11 Channels

Channel	Function	Value	Description
1	Dimming	000-255	Master dimming 0-100%
2	Strobe	000-255	Stroboscope
3		000-255	Red (0-100%)
4		000-255	Green (0-100%)
5	Colour	000-255	Blue (0-100%)
6		000-255	White (0-100%)
7		000-255	Amber (0-100%)
8		000-255	UV (0-100%)
9 Preset colour		000-009	No function
		010-019	Red
		020-029	Green
		030-039	Blue
		040-049	White
		050-059	Amber
		060-069	UV
		070-079	Yellow
		080-089	Magenta
		090-099	Cyan
		100-109	Dark orange
		110-119	Green yellow
		120-129	Salmon
		130-139	Turquoise
		140-149	Light Green
		150-159	Orange
		160-169	Straw
		170-179	Lavender
		180-189	Light blue
		190-199	Dark blue
		200-255	Pink
10 Auto / Sound mode		000-009	No function
		010-069	Colour blending (rate)
		070-129	Colour change (rate)
		130-189	Sound colour blending (rate)
		190-255	Sound colour change (rate)
11 Colour macro		000-009	No function
		010-049	White 2700k
		050-089	White 3200k
		090-129	White 4300k
		130-169	White 5600k
		170-209	White 6500k
		210-255	White 8000k

12 Channels

Channel	Function	Value	Description	
1		000-255	Red (0-100%)	
2		000-255	Green (0-100%)	
3		000-255	Blue (0-100%)	Outside ring
4		000-255	White (0-100%)	
5		000-255	Amber (0-100%)	
6	Colour	000-255	UV (0-100%)	
7		000-255	Red (0-100%)	
8		000-255	Green (0-100%)	
9		000-255	Blue (0-100%)	Inside ring
10		000-255	White (0-100%)	
11		000-255	Amber (0-100%)	
12		000-255	UV (0-100%)	

22 Channels

Channel	Function	Value	Description	
1	Dimmer	000-255	Master dimming 0-100%	
2	Strobe	000-255	Stroboscope	
3		000-255	Red (0-100%)	
4		000-255	Green (0-100%)	
5	Colour	000-255	Blue (0-100%)	
6		000-255	White (0-100%)	
7		000-255	Amber (0-100%)	
8		000-255	UV (0-100%)	
9	Preset colour	000-009	No function	
		010-019	Red	
		020-029	Green	
		030-039	Blue	
		040-049	White	
		050-059	Amber	
		060-069	UV	
		070-079	Yellow	
		080-089	Magenta	
		090-099	Cyan	
		100-109	Dark orange	
		110-119	Green yellow	
		120-129	Salmon	Outside ring
		130-139	Turquoise	
		140-149	Light Green	
		150-159	Orange	
		160-169	Straw	
		170-179	Lavender	
		180-189	Light blue	
		190-199	Dark blue	
		200-255	Pink	
10	Auto / Sound mode	000-009	No function	
		010-069	Auto colour blending (rate)	
		070-129	Auto colour change (rate)	
		130-189	Sound colour blending (rate)	
		190-255	Sound colour change (rate)	
11	Colour macro	000-009	No function	
		010-049	White 2700k	
		050-089	White 3200k	
		090-129	White 4300k	
		130-169	White 5600k	
		170-209	White 6500k	
		210-255	White 8000k	
12	Dimmer	000-255	Master dimming 0-100%	
13	Strobe	000-255	Stroboscope	
14		000-255	Red (0-100%)	Inside ring
15	Colour	000-255	Green (0-100%)	
16		000-255	Blue (0-100%)	
17		000-255	White (0-100%)	

Channel	Function	Value	Description	
18	Colour	000-255	Amber (0-100%)	
19		000-255	UV (0-100%)	
20	Preset colour	000-009	No function	Inside ring
		010-019	Red	
		020-029	Green	
		030-039	Blue	
		040-049	White	
		050-059	Amber	
		060-069	UV	
		070-079	Yellow	
		080-089	Magenta	
		090-099	Cyan	
		100-109	Dark orange	
		110-119	Green yellow	
		120-129	Salmon	
		130-139	Turquoise	
		140-149	Light Green	
		150-159	Orange	
		160-169	Straw	
		170-179	Lavender	
		180-189	Light blue	
		190-199	Dark blue	
		200-255	Pink	
21	Auto / Sound mode	000-009	No function	
		010-069	Auto colour blending (rate)	
		070-129	Auto colour change (rate)	
		130-189	Sound colour blending (rate)	
		190-255	Sound colour change (rate)	
22	Colour macro	000-009	No function	
		010-049	White 2700k	
		050-089	White 3200k	
		090-129	White 4300k	
		130-169	White 5600k	
		170-209	White 6500k	
		210-255	White 8000k	