



# DMX PROFILES FOR AX1

(issued October 10, 2017)

## RGBO RGBS (1 Pixel)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	RED
2	2	2	0..255	GREEN
3	3	3	0..255	BLUE
	4	4		STROBE (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW

## RGBO RGBS (4 Pixels)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	RED 1
2	2	2	0..255	GREEN 1
3	3	3	0..255	BLUE 1
	4	4		STROBE 1 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
5	5	5	0..255	RED 2
6	6	6	0..255	GREEN 2
7	7	7	0..255	BLUE 2
	4	8		STROBE 2 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
9	9	9	0..255	RED 3
10	10	10	0..255	GREEN 3
11	11	11	0..255	BLUE 3
	4	12		STROBE 3 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
13	13	13	0..255	RED 4
14	14	14	0..255	GREEN 4
15	15	15	0..255	BLUE 4
	4	16		STROBE 4 (only if STROBE is ON)

			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## RGBS RGBS (16 Pixels)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	RED 1
2	2	2	0..255	GREEN 1
3	3	3	0..255	BLUE 1
	4	4		STROBE 1 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
5	5	5	0..255	RED 2
6	6	6	0..255	GREEN 2
7	7	7	0..255	BLUE 2
	4	8		STROBE 2 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
9	9	9	0..255	RED 3
10	10	10	0..255	GREEN 3
11	11	11	0..255	BLUE 3
	4	12		STROBE 3 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
13	13	13	0..255	RED 4
14	14	14	0..255	GREEN 4
15	15	15	0..255	BLUE 4
	4	16		STROBE 4 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
17	17	17	0..255	RED 5
18	18	18	0..255	GREEN 5
19	19	19	0..255	BLUE 5
	4	20		STROBE 5 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
21	21	21	0..255	RED 6
22	22	22	0..255	GREEN 6

23	23	23	0..255	BLUE 6
	4	24		STROBE 6 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
25	25	25	0..255	RED 7
26	26	26	0..255	GREEN 7
27	27	27	0..255	BLUE 7
	4	28		STROBE 7 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
29	29	29	0..255	RED 8
30	30	30	0..255	GREEN 8
31	31	31	0..255	BLUE 8
	4	32		STROBE 8 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
33	33	33	0..255	RED 9
34	34	34	0..255	GREEN 9
35	35	35	0..255	BLUE 9
	4	36		STROBE 9 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
37	37	37	0..255	RED 10
38	38	38	0..255	GREEN 10
39	39	39	0..255	BLUE 10
	4	40		STROBE 10 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
41	41	41	0..255	RED 11
42	42	42	0..255	GREEN 11
43	43	43	0..255	BLUE 11
	4	44		STROBE 11 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
45	45	45	0..255	RED 12
46	46	46	0..255	GREEN 12
47	47	47	0..255	BLUE 12
	4	48		STROBE 12 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM

			6	RANDOM SLOW
			7..255	Variable strobe
49	49	49	0..255	RED 13
50	50	50	0..255	GREEN 13
51	51	51	0..255	BLUE 13
	4	52		STROBE 13 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
53	53	53	0..255	RED 14
54	54	54	0..255	GREEN 14
55	55	55	0..255	BLUE 14
	4	56		STROBE 14 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
57	57	57	0..255	RED 15
58	58	58	0..255	GREEN 15
59	59	59	0..255	BLUE 15
	4	60		STROBE 15 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
61	61	61	0..255	RED 16
62	62	62	0..255	GREEN 16
63	63	63	0..255	BLUE 16
	4	64		STROBE 16 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## RGB RGB SS (1 Pixel)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	RED
2	2	2	0..255	GREEN
3	3	3	0..255	BLUE
	49	49		STROBE (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## RGB RGB SS (4 Pixels)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	RED 1
2	2	2	0..255	GREEN 1
3	3	3	0..255	BLUE 1
	49	49		STROBE 1 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
4	4	4	0..255	RED 2
5	5	5	0..255	GREEN 2
6	6	6	0..255	BLUE 2
	49	50		STROBE 2 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
7	7	7	0..255	RED 3
8	8	8	0..255	GREEN 3
9	9	9	0..255	BLUE 3
	49	51		STROBE 3 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
10	10	10	0..255	RED 4
11	11	11	0..255	GREEN 4
12	12	12	0..255	BLUE 4
	49	52		STROBE 4 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## RGB RGB SS (16 Pixels)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	RED 1
2	2	2	0..255	GREEN 1
3	3	3	0..255	BLUE 1
	49	49		STROBE 1 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
4	4	4	0..255	RED 2
5	5	5	0..255	GREEN 2
6	6	6	0..255	BLUE 2
	49	50		STROBE 2 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST

			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
7	7	7	0..255	RED 3
8	8	8	0..255	GREEN 3
9	9	9	0..255	BLUE 3
	49	51		STROBE 3 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
10	10	10	0..255	RED 4
11	11	11	0..255	GREEN 4
12	12	12	0..255	BLUE 4
	49	52		STROBE 4 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
13	13	13	0..255	RED 5
14	14	14	0..255	GREEN 5
15	15	15	0..255	BLUE 5
	49	53		STROBE 5 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
16	16	16	0..255	RED 6
17	17	17	0..255	GREEN 6
18	18	18	0..255	BLUE 6
	49	54		STROBE 6 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
19	19	19	0..255	RED 7
20	20	20	0..255	GREEN 7
21	21	21	0..255	BLUE 7
	49	55		STROBE 7 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
22	22	22	0..255	RED 8
23	23	23	0..255	GREEN 8
24	24	24	0..255	BLUE 8
	49	56		STROBE 8 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
25	25	25	0..255	RED 9
26	26	26	0..255	GREEN 9

27	27	27	0..255	BLUE 9
	49	57		STROBE 9 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
28	28	28	0..255	RED 10
29	29	29	0..255	GREEN 10
30	30	30	0..255	BLUE 10
	49	58		STROBE 10 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
31	31	31	0..255	RED 11
32	32	32	0..255	GREEN 11
33	33	33	0..255	BLUE 11
	49	59		STROBE 11 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
34	34	34	0..255	RED 12
35	35	35	0..255	GREEN 12
36	36	36	0..255	BLUE 12
	49	60		STROBE 12 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
37	37	37	0..255	RED 13
38	38	38	0..255	GREEN 13
39	39	39	0..255	BLUE 13
	49	61		STROBE 13 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
40	40	40	0..255	RED 14
41	41	41	0..255	GREEN 14
42	42	42	0..255	BLUE 14
	49	62		STROBE 14 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
43	43	43	0..255	RED 15
44	44	44	0..255	GREEN 15
45	45	45	0..255	BLUE 15
	49	63		STROBE 15 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM

			6	RANDOM SLOW
			7..255	Variable strobe
46	46	46	0..255	RED 16
47	47	47	0..255	GREEN 16
48	48	48	0..255	BLUE 16
	49	64		STROBE 16 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## RGBWS RGBWS (1 Pixel)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	RED
2	2	2	0..255	GREEN
3	3	3	0..255	BLUE
4	4	4	0..255	WHITE
	5	5		STROBE (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## RGBWS RGBWS (4 Pixels)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	RED 1
2	2	2	0..255	GREEN 1
3	3	3	0..255	BLUE 1
4	4	4	0..255	WHITE 1
	5	5		STROBE 1 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
6	6	6	0..255	RED 2
7	7	7	0..255	GREEN 2
8	8	8	0..255	BLUE 2
9	9	9	0..255	WHITE 2
	5	10		STROBE 2 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
11	11	11	0..255	RED 3
12	12	12	0..255	GREEN 3
13	13	13	0..255	BLUE 3
14	14	14	0..255	WHITE 3



	5	15		STROBE 3 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
16	16	16	0..255	RED 4
17	17	17	0..255	GREEN 4
18	18	18	0..255	BLUE 4
19	19	19	0..255	WHITE 4
	5	20		STROBE 4 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## RGBWS RGBWS (16 Pixels)

CHANNEL				VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE			
1	1	1	0..255	RED 1	
2	2	2	0..255	GREEN 1	
3	3	3	0..255	BLUE 1	
4	4	4	0..255	WHITE 1	
	5	5		STROBE 1 (only if STROBE is ON)	
			0..3	OFF	
			4	RANDOM FAST	
			5	RANDOM MEDIUM	
			6	RANDOM SLOW	
			7..255	Variable strobe	
6	6	6	0..255	RED 2	
7	7	7	0..255	GREEN 2	
8	8	8	0..255	BLUE 2	
9	9	9	0..255	WHITE 2	
	5	10		STROBE 2 (only if STROBE is ON)	
			0..3	OFF	
			4	RANDOM FAST	
			5	RANDOM MEDIUM	
			6	RANDOM SLOW	
			7..255	Variable strobe	
11	11	11	0..255	RED 3	
12	12	12	0..255	GREEN 3	
13	13	13	0..255	BLUE 3	
14	14	14	0..255	WHITE 3	
	5	15		STROBE 3 (only if STROBE is ON)	
			0..3	OFF	
			4	RANDOM FAST	
			5	RANDOM MEDIUM	
			6	RANDOM SLOW	
			7..255	Variable strobe	
16	16	16	0..255	RED 4	
17	17	17	0..255	GREEN 4	
18	18	18	0..255	BLUE 4	
19	19	19	0..255	WHITE 4	
	5	20		STROBE 4 (only if STROBE is ON)	
			0..3	OFF	

			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
21	21	21	0..255	RED 5
22	22	22	0..255	GREEN 5
23	23	23	0..255	BLUE 5
24	24	24	0..255	WHITE 5
	5	25		STROBE 5 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
26	26	26	0..255	RED 6
27	27	27	0..255	GREEN 6
28	28	28	0..255	BLUE 6
29	29	29	0..255	WHITE 6
	5	30		STROBE 6 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
31	31	31	0..255	RED 7
32	32	32	0..255	GREEN 7
33	33	33	0..255	BLUE 7
34	34	34	0..255	WHITE 7
	5	35		STROBE 7 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
36	36	36	0..255	RED 8
37	37	37	0..255	GREEN 8
38	38	38	0..255	BLUE 8
39	39	39	0..255	WHITE 8
	5	40		STROBE 8 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
41	41	41	0..255	RED 9
42	42	42	0..255	GREEN 9
43	43	43	0..255	BLUE 9
44	44	44	0..255	WHITE 9
	5	45		STROBE 9 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
46	46	46	0..255	RED 10
47	47	47	0..255	GREEN 10
48	48	48	0..255	BLUE 10
49	49	49	0..255	WHITE 10
	5	50		STROBE 10 (only if STROBE is ON)

			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
51	51	51	0..255	RED 11
52	52	52	0..255	GREEN 11
53	53	53	0..255	BLUE 11
54	54	54	0..255	WHITE 11
	5	55		STROBE 11 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
56	56	56	0..255	RED 12
57	57	57	0..255	GREEN 12
58	58	58	0..255	BLUE 12
59	59	59	0..255	WHITE 12
	5	60		STROBE 12 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
61	61	61	0..255	RED 13
62	62	62	0..255	GREEN 13
63	63	63	0..255	BLUE 13
64	64	64	0..255	WHITE 13
	5	65		STROBE 13 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
66	66	66	0..255	RED 14
67	67	67	0..255	GREEN 14
68	68	68	0..255	BLUE 14
69	69	69	0..255	WHITE 14
	5	70		STROBE 14 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
71	71	71	0..255	RED 15
72	72	72	0..255	GREEN 15
73	73	73	0..255	BLUE 15
74	74	74	0..255	WHITE 15
	5	75		STROBE 15 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
76	76	76	0..255	RED 16
77	77	77	0..255	GREEN 16
78	78	78	0..255	BLUE 16
79	79	79	0..255	WHITE 16

	5	80		STROBE 16 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## RGBAWS RGBAWS (1 Pixel)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	RED
2	2	2	0..255	GREEN
3	3	3	0..255	BLUE
4	4	4	0..255	AMBER
5	5	5	0..255	WHITE
	6	6		STROBE (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## RGBAWS RGBAWS (4 Pixels)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	RED 1
2	2	2	0..255	GREEN 1
3	3	3	0..255	BLUE 1
4	4	4	0..255	AMBER 1
5	5	5	0..255	WHITE 1
	6	6		STROBE 1 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
7	7	7	0..255	RED 2
8	8	8	0..255	GREEN 2
9	9	9	0..255	BLUE 2
10	10	10	0..255	AMBER 2
11	11	11	0..255	WHITE 2
	6	12		STROBE 2 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
13	13	13	0..255	RED 3
14	14	14	0..255	GREEN 3
15	15	15	0..255	BLUE 2
16	16	16	0..255	AMBER 3
17	17	17	0..255	WHITE 3
	6	18		STROBE 3 (only if STROBE is ON)
			0..3	OFF

			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
19	19	19	0..255	RED 4
20	20	20	0..255	GREEN 4
21	21	21	0..255	BLUE 4
22	22	22	0..255	AMBER 4
23	23	23	0..255	WHITE 4
	6	24		STROBE 4 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## RGBAWS RGBAWS (16 Pixels)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	RED 1
2	2	2	0..255	GREEN 1
3	3	3	0..255	BLUE 1
4	4	4	0..255	AMBER 1
5	5	5	0..255	WHITE 1
	6	6		STROBE 1 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
7	7	7	0..255	RED 2
8	8	8	0..255	GREEN 2
9	9	9	0..255	BLUE 2
10	10	10	0..255	AMBER 2
11	11	11	0..255	WHITE 2
	6	12		STROBE 2 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
13	13	13	0..255	RED 3
14	14	14	0..255	GREEN 3
15	15	15	0..255	BLUE 2
16	16	16	0..255	AMBER 3
17	17	17	0..255	WHITE 3
	6	18		STROBE 3 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
19	19	19	0..255	RED 4
20	20	20	0..255	GREEN 4
21	21	21	0..255	BLUE 4
22	22	22	0..255	AMBER 4
23	23	23	0..255	WHITE 4

	6	24		<b>STROBE 4 (only if STROBE is ON)</b>
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
25	25	25	0..255	RED 5
26	26	26	0..255	GREEN 5
27	27	27	0..255	BLUE 5
28	28	28	0..255	AMBER 5
29	29	29	0..255	WHITE 5
	6	30		<b>STROBE 5 (only if STROBE is ON)</b>
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
31	31	31	0..255	RED 6
32	32	32	0..255	GREEN 6
33	33	33	0..255	BLUE 6
34	34	34	0..255	AMBER 6
35	35	35	0..255	WHITE 6
	6	36		<b>STROBE 6 (only if STROBE is ON)</b>
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
37	37	37	0..255	RED 7
38	38	38	0..255	GREEN 7
39	39	39	0..255	BLUE 7
40	40	40	0..255	AMBER 7
41	41	41	0..255	WHITE 7
	6	42		<b>STROBE 7 (only if STROBE is ON)</b>
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
43	43	43	0..255	RED 8
44	44	44	0..255	GREEN 8
45	45	45	0..255	BLUE 8
46	46	46	0..255	AMBER 8
47	47	47	0..255	WHITE 8
	6	48		<b>STROBE 8 (only if STROBE is ON)</b>
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
49	49	49	0..255	RED 9
50	50	50	0..255	GREEN 9
51	51	51	0..255	BLUE 9
52	52	52	0..255	AMBER 9
53	53	53	0..255	WHITE 9
	6	54		<b>STROBE 9 (only if STROBE is ON)</b>
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

55	55	55	0..255	RED 10
56	56	56	0..255	GREEN 10
57	57	57	0..255	BLUE 10
58	58	58	0..255	AMBER 10
59	59	59	0..255	WHITE 10
	6	60		STROBE 10 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
61	61	61	0..255	RED 11
62	62	62	0..255	GREEN 11
63	63	63	0..255	BLUE 11
64	64	64	0..255	AMBER 11
65	65	65	0..255	WHITE 11
	6	66		STROBE 11 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
67	67	67	0..255	RED 12
68	68	68	0..255	GREEN 12
69	69	69	0..255	BLUE 12
70	70	70	0..255	AMBER 12
71	71	71	0..255	WHITE 12
	6	72		STROBE 12 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
73	73	73	0..255	RED 13
74	74	74	0..255	GREEN 13
75	75	75	0..255	BLUE 13
76	76	76	0..255	AMBER 13
77	77	77	0..255	WHITE 13
	6	78		STROBE 13 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
79	79	79	0..255	RED 14
80	80	80	0..255	GREEN 14
81	81	81	0..255	BLUE 14
82	82	82	0..255	AMBER 14
83	83	83	0..255	WHITE 14
	6	84		STROBE 14 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
85	85	85	0..255	RED 15
86	86	86	0..255	GREEN 15
87	87	87	0..255	BLUE 15
88	88	88	0..255	AMBER 15
89	89	89	0..255	WHITE 15

	6	90		STROBE 15 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
91	91	91	0..255	RED 16
92	92	92	0..255	GREEN 16
93	93	93	0..255	BLUE 16
94	94	94	0..255	AMBER 16
95	95	95	0..255	WHITE 16
	6	96		STROBE 16 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## DIM RGBS DIM RGBS (1 Pixel)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	Dimmer
2	2	2	0..255	RED
3	3	3	0..255	GREEN
4	4	4	0..255	BLUE
	5	5		STROBE (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## DIM RGBS DIM RGBS (4 Pixels)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	Dimmer 1
2	2	2	0..255	RED 1
3	3	3	0..255	GREEN 1
4	4	4	0..255	BLUE 1
	5	5		STROBE 1 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
6	6	6	0..255	Dimmer 2
7	7	7	0..255	RED 2
8	8	8	0..255	GREEN 2
9	9	9	0..255	BLUE 2
	5	10		STROBE 2 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM



			6	RANDOM SLOW
			7..255	Variable strobe
11	11	11	0..255	Dimmer 3
12	12	12	0..255	RED 3
13	13	13	0..255	GREEN 3
14	14	14	0..255	BLUE 3
	5	15		STROBE 3 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
16	16	16	0..255	Dimmer 4
17	17	17	0..255	RED 4
18	18	18	0..255	GREEN 4
19	19	19	0..255	BLUE 4
	5	20		STROBE 4 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## DIM RGBS DIM RGBS (16 Pixels)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	Dimmer 1
2	2	2	0..255	RED 1
3	3	3	0..255	GREEN 1
4	4	4	0..255	BLUE 1
	5	5		STROBE 1 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
6	6	6	0..255	Dimmer 2
7	7	7	0..255	RED 2
8	8	8	0..255	GREEN 2
9	9	9	0..255	BLUE 2
	5	10		STROBE 2 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
11	11	11	0..255	Dimmer 3
12	12	12	0..255	RED 3
13	13	13	0..255	GREEN 3
14	14	14	0..255	BLUE 3
	5	15		STROBE 3 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

16	16	16	0..255	Dimmer 4
17	17	17	0..255	RED 4
18	18	18	0..255	GREEN 4
19	19	19	0..255	BLUE 4
	5	20		STROBE 4 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
21	21	21	0..255	Dimmer 5
22	22	22	0..255	RED 5
23	23	23	0..255	GREEN 5
24	24	24	0..255	BLUE 5
	5	25		STROBE 5 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
26	26	26	0..255	Dimmer 6
27	27	27	0..255	RED 6
28	28	28	0..255	GREEN 6
29	29	29	0..255	BLUE 6
	5	30		STROBE 6 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
31	31	31	0..255	Dimmer 7
32	32	32	0..255	RED 7
33	33	33	0..255	GREEN 7
34	34	34	0..255	BLUE 7
	5	35		STROBE 7 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
36	36	36	0..255	Dimmer 8
37	37	37	0..255	RED 8
38	38	38	0..255	GREEN 8
39	39	39	0..255	BLUE 8
	5	40		STROBE 8 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
41	41	41	0..255	Dimmer 9
42	42	42	0..255	RED 9
43	43	43	0..255	GREEN 9
44	44	44	0..255	BLUE 9
	5	45		STROBE 9 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW

			7..255	Variable strobe
46	46	46	0..255	Dimmer 10
47	47	47	0..255	RED 10
48	48	48	0..255	GREEN 10
49	49	49	0..255	BLUE 10
	5	50		STROBE 10 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
51	51	51	0..255	Dimmer 11
52	52	52	0..255	RED 11
53	53	53	0..255	GREEN 11
54	54	54	0..255	BLUE 11
	5	55		STROBE 11 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
56	56	56	0..255	Dimmer 12
57	57	57	0..255	RED 12
58	58	58	0..255	GREEN 12
59	59	59	0..255	BLUE 12
	5	60		STROBE 12 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
61	61	61	0..255	Dimmer 13
62	62	62	0..255	RED 13
63	63	63	0..255	GREEN 13
64	64	64	0..255	BLUE 13
	5	65		STROBE 13 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
66	66	66	0..255	Dimmer 14
67	67	67	0..255	RED 14
68	68	68	0..255	GREEN 14
69	69	69	0..255	BLUE 14
	5	70		STROBE 14 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
71	71	71	0..255	Dimmer 15
72	72	72	0..255	RED 15
73	73	73	0..255	GREEN 15
74	74	74	0..255	BLUE 15
	5	75		STROBE 15 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM

			6	RANDOM SLOW
			7..255	Variable strobe
76	76	76	0..255	Dimmer 16
77	77	77	0..255	RED 16
78	78	78	0..255	GREEN 16
79	79	79	0..255	BLUE 16
	5	80		STROBE 16 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## DIM RGBWS DIM RGBWS (1 Pixel)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	Dimmer
2	2	2	0..255	RED
3	3	3	0..255	GREEN
4	4	4	0..255	BLUE
5	5	5	0..255	WHITE
	6	6		STROBE (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## DIM RGBWS DIM RGBWS (4 Pixels)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	Dimmer 1
2	2	2	0..255	RED 1
3	3	3	0..255	GREEN 1
4	4	4	0..255	BLUE 1
5	5	5	0..255	WHITE 1
	6	6		STROBE 1 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
7	7	7	0..255	Dimmer 2
8	8	8	0..255	RED 2
9	9	9	0..255	GREEN 2
10	10	10	0..255	BLUE 2
11	11	11	0..255	WHITE 2
	6	12		STROBE 2 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

13	13	13	0..255	Dimmer 3
14	14	14	0..255	RED 3
15	15	15	0..255	GREEN 3
16	16	16	0..255	BLUE 3
17	17	17	0..255	WHITE 3
	6	18		STROBE 3 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
19	19	19	0..255	Dimmer 4
20	20	20	0..255	RED 4
21	21	21	0..255	GREEN 4
22	22	22	0..255	BLUE 4
23	23	23	0..255	WHITE 4
	6	24		STROBE 4 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## DIM RGBWS DIM RGBWS (16 Pixels)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	Dimmer 1
2	2	2	0..255	RED 1
3	3	3	0..255	GREEN 1
4	4	4	0..255	BLUE 1
5	5	5	0..255	WHITE 1
	6	6		STROBE 1 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
7	7	7	0..255	Dimmer 2
8	8	8	0..255	RED 2
9	9	9	0..255	GREEN 2
10	10	10	0..255	BLUE 2
11	11	11	0..255	WHITE 2
	6	12		STROBE 2 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
13	13	13	0..255	Dimmer 3
14	14	14	0..255	RED 3
15	15	15	0..255	GREEN 3
16	16	16	0..255	BLUE 3
17	17	17	0..255	WHITE 3
	6	18		STROBE 3 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST

			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
19	19	19	0..255	Dimmer 4
20	20	20	0..255	RED 4
21	21	21	0..255	GREEN 4
22	22	22	0..255	BLUE 4
23	23	23	0..255	WHITE 4
	6	24		STROBE 4 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
25	25	25	0..255	Dimmer 5
26	26	26	0..255	RED 5
27	27	27	0..255	GREEN 5
28	28	28	0..255	BLUE 5
29	29	29	0..255	WHITE 5
	6	30		STROBE 5 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
31	31	31	0..255	Dimmer 6
32	32	32	0..255	RED 6
33	33	33	0..255	GREEN 6
34	34	34	0..255	BLUE 6
35	35	35	0..255	WHITE 6
	6	36		STROBE 6 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
37	37	37	0..255	Dimmer 7
38	38	38	0..255	RED 7
39	39	39	0..255	GREEN 7
40	40	40	0..255	BLUE 7
41	41	41	0..255	WHITE 7
	6	42		STROBE 7 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
43	43	43	0..255	Dimmer 8
44	44	44	0..255	RED 8
45	45	45	0..255	GREEN 8
46	46	46	0..255	BLUE 8
47	47	47	0..255	WHITE 8
	6	48		STROBE 8 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
49	49	49	0..255	Dimmer 9

50	50	50	0..255	RED 9
51	51	51	0..255	GREEN 9
52	52	52	0..255	BLUE 9
53	53	53	0..255	WHITE 9
	6	54		STROBE 9 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
55	55	55	0..255	Dimmer 10
56	56	56	0..255	RED 10
57	57	57	0..255	GREEN 10
58	58	58	0..255	BLUE 10
59	59	59	0..255	WHITE 10
	6	60		STROBE 10 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
61	61	61	0..255	Dimmer 11
62	62	62	0..255	RED 11
63	63	63	0..255	GREEN 11
64	64	64	0..255	BLUE 11
65	65	65	0..255	WHITE 11
	6	66		STROBE 11 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
67	67	67	0..255	Dimmer 12
68	68	68	0..255	RED 12
69	69	69	0..255	GREEN 12
70	70	70	0..255	BLUE 12
71	71	71	0..255	WHITE 12
	6	72		STROBE 12 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
73	73	73	0..255	Dimmer 13
74	74	74	0..255	RED 13
75	75	75	0..255	GREEN 13
76	76	76	0..255	BLUE 13
77	77	77	0..255	WHITE 13
	6	78		STROBE 13 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
79	79	79	0..255	Dimmer 14
80	80	80	0..255	RED 14
81	81	81	0..255	GREEN 14
82	82	82	0..255	BLUE 14
83	83	83	0..255	WHITE 14

	6	84		STROBE 14 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
85	85	85	0..255	Dimmer 15
86	86	86	0..255	RED 15
87	87	87	0..255	GREEN 15
88	88	88	0..255	BLUE 15
89	89	89	0..255	WHITE 15
	6	90		STROBE 15 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
91	91	91	0..255	Dimmer 16
92	92	92	0..255	RED 16
93	93	93	0..255	GREEN 16
94	94	94	0..255	BLUE 16
95	95	95	0..255	WHITE 16
	6	96		STROBE 16 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## DIM RGBAWS DIM RGBAWS (1 Pixel)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	Dimmer
2	2	2	0..255	RED
3	3	3	0..255	GREEN
4	4	4	0..255	BLUE
5	5	5	0..255	AMBER
6	6	6	0..255	WHITE
	7	7		STROBE (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## DIM RGBAWS DIM RGBAWS (4 Pixels)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	Dimmer 1
2	2	2	0..255	RED 1
3	3	3	0..255	GREEN 1
4	4	4	0..255	BLUE 1
5	5	5	0..255	AMBER 1



6	6	6	0..255	WHITE 1
	7	7		STROBE 1 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
8	8	8	0..255	Dimmer 2
9	9	9	0..255	RED 2
10	10	10	0..255	GREEN 2
11	11	11	0..255	BLUE 2
12	12	12	0..255	AMBER 2
13	13	13	0..255	WHITE 2
	7	14		STROBE 2 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
15	15	15	0..255	Dimmer 3
16	16	16	0..255	RED 3
17	17	17	0..255	GREEN 3
18	18	18	0..255	BLUE 3
19	19	19	0..255	AMBER 3
20	20	20	0..255	WHITE 3
	7	21		STROBE 3 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
22	22	22	0..255	Dimmer 4
23	23	23	0..255	RED 4
24	24	24	0..255	GREEN 4
25	25	25	0..255	BLUE 4
26	26	26	0..255	AMBER 4
27	27	27	0..255	WHITE 4
	7	28		STROBE 4 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## DIM RGBAWS DIM RGBAWS (16 Pixel)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	Dimmer 1
2	2	2	0..255	RED 1
3	3	3	0..255	GREEN 1
4	4	4	0..255	BLUE 1
5	5	5	0..255	AMBER 1
6	6	6	0..255	WHITE 1
	7	7		STROBE 1 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST

			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
8	8	8	0..255	Dimmer 2
9	9	9	0..255	RED 2
10	10	10	0..255	GREEN 2
11	11	11	0..255	BLUE 2
12	12	12	0..255	AMBER 2
13	13	13	0..255	WHITE 2
	7	14		STROBE 2 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
15	15	15	0..255	Dimmer 3
16	16	16	0..255	RED 3
17	17	17	0..255	GREEN 3
18	18	18	0..255	BLUE 3
19	19	19	0..255	AMBER 3
20	20	20	0..255	WHITE 3
	7	21		STROBE 3 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
22	22	22	0..255	Dimmer 4
23	23	23	0..255	RED 4
24	24	24	0..255	GREEN 4
25	25	25	0..255	BLUE 4
26	26	26	0..255	AMBER 4
27	27	27	0..255	WHITE 4
	7	28		STROBE 4 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
29	29	29	0..255	Dimmer 5
30	30	30	0..255	RED 5
31	31	31	0..255	GREEN 5
32	32	32	0..255	BLUE 5
33	33	33	0..255	AMBER 5
34	34	34	0..255	WHITE 5
	7	35		STROBE 5 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
36	36	36	0..255	Dimmer 6
37	37	37	0..255	RED 6
38	38	38	0..255	GREEN 6
39	39	39	0..255	BLUE 6
40	40	40	0..255	AMBER 6
41	41	41	0..255	WHITE 6
	7	42		STROBE 6 (only if STROBE is ON)
			0..3	OFF

			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
43	43	43	0..255	Dimmer 7
44	44	44	0..255	RED 7
45	45	45	0..255	GREEN 7
46	46	46	0..255	BLUE 7
47	47	47	0..255	AMBER 7
48	48	48	0..255	WHITE 7
	7	49		STROBE 7 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
50	50	50	0..255	DIMMER 8
51	51	51	0..255	RED 8
52	52	52	0..255	GREEN 8
53	53	53	0..255	BLUE 8
54	54	54	0..255	AMBER 8
55	55	55	0..255	WHITE 8
	7	56		STROBE 8 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
57	57	57	0..255	Dimmer 9
58	58	58	0..255	RED 9
59	59	59	0..255	GREEN 9
60	60	60	0..255	BLUE 9
61	61	61	0..255	AMBER 9
62	62	62	0..255	WHITE 9
	7	63		STROBE 9 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
64	64	64	0..255	Dimmer 10
65	65	65	0..255	RED 10
66	66	66	0..255	GREEN 10
67	67	67	0..255	BLUE 10
68	68	68	0..255	AMBER 10
69	69	69	0..255	WHITE 10
	7	70		STROBE 10 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
71	71	71	0..255	Dimmer 11
72	72	72	0..255	RED 11
73	73	73	0..255	GREEN 11
74	74	74	0..255	BLUE 11
75	75	75	0..255	AMBER 11
76	76	76	0..255	WHITE 11
	7	77		STROBE 11 (only if STROBE is ON)

			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
78	78	78	0..255	Dimmer 12
79	79	79	0..255	RED 12
80	80	80	0..255	GREEN 12
81	81	81	0..255	BLUE 12
82	82	82	0..255	AMBER 12
83	83	83	0..255	WHITE 12
	7	84		STROBE 12 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
85	85	85	0..255	Dimmer 13
86	86	86	0..255	RED 13
87	87	87	0..255	GREEN 13
88	88	88	0..255	BLUE 13
89	89	89	0..255	AMBER 13
90	90	90	0..255	WHITE 13
	7	91		STROBE 13 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
92	92	92	0..255	Dimmer 14
93	93	93	0..255	RED 14
94	94	94	0..255	GREEN 14
95	95	95	0..255	BLUE 14
96	96	96	0..255	AMBER 14
97	97	97	0..255	WHITE 14
	7	98		STROBE 14 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
99	99	99	0..255	Dimmer 15
100	100	100	0..255	RED 15
101	101	101	0..255	GREEN 15
102	102	102	0..255	BLUE 15
103	103	103	0..255	AMBER 15
104	104	104	0..255	WHITE 15
	7	105		STROBE 15 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
106	106	106	0..255	Dimmer 16
107	107	107	0..255	RED 16
108	108	108	0..255	GREEN 16
109	109	109	0..255	BLUE 16
110	110	110	0..255	AMBER 16
111	111	111	0..255	WHITE 16

	7	112		STROBE 16 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## RGB CCT DIM IND S (1 Pixel)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	RED
2	2	2	0..255	GREEN
3	3	3	0..255	BLUE
4	4	4		COLOR TEMPERATURE (CCT)
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX\text{-Value}$
				Example: 50 -> 3000K
				100 -> 4000K
				150 -> 5000K
5	5	5	0..255	Dimmer
6	6	6		INDEX COLOR
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	7		STROBE (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## RGB CCT DIM IND S (4 Pixels)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	RED 1
2	2	2	0..255	GREEN 1
3	3	3	0..255	BLUE 1
4	4	4		COLOR TEMPERATURE (CCT) 1
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX\text{-Value}$
				Example: 50 -> 3000K
				100 -> 4000K
				150 -> 5000K
5	5	5	0..255	Dimmer 1
6	6	6		INDEX COLOR 1
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	7		STROBE 1 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

8	8	8	0..255	RED 2
9	9	9	0..255	GREEN 2
10	10	10	0..255	BLUE 2
11	11	11		COLOR TEMPERATURE (CCT) 2
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX-Value$
12	12	12	0..255	Dimmer 2
13	13	13		INDEX COLOR 2
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	14		STROBE 2 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
15	15	15	0..255	RED 3
16	16	16	0..255	GREEN 3
17	17	17	0..255	BLUE 3
18	18	18		COLOR TEMPERATURE (CCT) 3
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX-Value$
19	19	19	0..255	Dimmer 3
20	20	20		INDEX COLOR 3
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	21		STROBE 3 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
22	22	22	0..255	RED 4
23	23	23	0..255	GREEN 4
24	24	24	0..255	BLUE 4
25	25	25		COLOR TEMPERATURE (CCT) 4
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX-Value$
26	26	26	0..255	Dimmer 4
27	27	27		INDEX COLOR 4
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	28		STROBE 4 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe

## RGB CCT DIM IND S (16 Pixels)

CHANNEL			VALUE	FUNCTION
NO STROBE	SINGLE STROBE	MULTI STROBE		
1	1	1	0..255	RED 1

2	2	2	0..255	GREEN 1
3	3	3	0..255	BLUE 1
4	4	4		COLOR TEMPERATURE (CCT) 1
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX-Value$
				Example: 50 -> 3000K
				100 -> 4000K
				150 -> 5000K
5	5	5	0..255	Dimmer 1
6	6	6		INDEX COLOR 1
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	7		STROBE 1 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
8	8	8	0..255	RED 2
9	9	9	0..255	GREEN 2
10	10	10	0..255	BLUE 2
11	11	11		COLOR TEMPERATURE (CCT) 2
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX-Value$
12	12	12	0..255	Dimmer 2
13	13	13		INDEX COLOR 2
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	14		STROBE 2 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
15	15	15	0..255	RED 3
16	16	16	0..255	GREEN 3
17	17	17	0..255	BLUE 3
18	18	18		COLOR TEMPERATURE (CCT) 3
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX-Value$
19	19	19	0..255	Dimmer 3
20	20	20		INDEX COLOR 3
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	21		STROBE 3 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
22	22	22	0..255	RED 4
23	23	23	0..255	GREEN 4
24	24	24	0..255	BLUE 4
25	25	25		COLOR TEMPERATURE (CCT) 4
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting

				Formular: $CCT = 2000 + 20 * DMX\text{-Value}$
26	26	26	0..255	Dimmer 4
27	27	27		INDEX COLOR 4
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	28		STROBE 4 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
29	29	29	0..255	RED 5
30	30	30	0..255	GREEN 5
31	31	31	0..255	BLUE 5
32	32	32		COLOR TEMPERATURE (CCT) 5
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX\text{-Value}$
33	33	33	0..255	Dimmer 5
34	34	34		INDEX COLOR 5
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	35		STROBE 5 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
36	36	36	0..255	RED 6
37	37	37	0..255	GREEN 6
38	38	38	0..255	BLUE 6
39	39	39		COLOR TEMPERATURE (CCT) 6
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX\text{-Value}$
40	40	40	0..255	Dimmer 6
41	41	41		INDEX COLOR 6
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	42		STROBE 6 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
43	43	43	0..255	RED 7
44	44	44	0..255	GREEN 7
45	45	45	0..255	BLUE 7
46	46	46		COLOR TEMPERATURE (CCT) 7
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX\text{-Value}$
47	47	47	0..255	Dimmer 7
48	48	48		INDEX COLOR 7
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	49		STROBE 7 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST



			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
50	50	50	0..255	RED 8
51	51	51	0..255	GREEN 8
52	52	52	0..255	BLUE 8
53	53	53		COLOR TEMPERATURE (CCT) 8
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX-Value$
54	54	54	0..255	Dimmer 8
55	55	55		INDEX COLOR 8
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	56		STROBE 8 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
57	57	57	0..255	RED 9
58	58	58	0..255	GREEN 9
59	59	59	0..255	BLUE 9
60	60	60		COLOR TEMPERATURE (CCT) 9
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX-Value$
61	61	61	0..255	Dimmer 9
62	62	62		INDEX COLOR 9
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	63		STROBE 9 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
64	64	64	0..255	RED 10
65	65	65	0..255	GREEN 10
66	66	66	0..255	BLUE 10
67	67	67		COLOR TEMPERATURE (CCT) 10
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX-Value$
68	68	68	0..255	Dimmer 10
69	69	69		INDEX COLOR 10
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	70		STROBE 10 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
71	71	71	0..255	RED 11
72	72	72	0..255	GREEN 11
73	73	73	0..255	BLUE 11
74	74	74		COLOR TEMPERATURE (CCT) 11
			0..4	no effect

			4..255	display color temperature; CCT overwrites the RGB setting Formular: $CCT = 2000 + 20 * DMX\text{-Value}$
75	75	75	0..255	Dimmer 11
76	76	76		INDEX COLOR 11
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	77		STROBE 11 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
78	78	78	0..255	RED 12
79	79	79	0..255	GREEN 12
80	80	80	0..255	BLUE 12
81	81	81		COLOR TEMPERATURE (CCT) 12
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting Formular: $CCT = 2000 + 20 * DMX\text{-Value}$
82	82	82	0..255	Dimmer 12
83	83	83		INDEX COLOR 12
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	84		STROBE 12 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
85	85	85	0..255	RED 13
86	86	86	0..255	GREEN 13
87	87	87	0..255	BLUE 13
88	88	88		COLOR TEMPERATURE (CCT) 13
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting Formular: $CCT = 2000 + 20 * DMX\text{-Value}$
89	89	89	0..255	Dimmer 13
90	90	90		INDEX COLOR 13
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	91		STROBE 13 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
92	92	92	0..255	RED 14
93	93	93	0..255	GREEN 14
94	94	94	0..255	BLUE 14
95	95	95		COLOR TEMPERATURE (CCT) 14
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting Formular: $CCT = 2000 + 20 * DMX\text{-Value}$
96	96	96	0..255	Dimmer 14
97	97	97		INDEX COLOR 14
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	98		STROBE 14 (only if STROBE is ON)
			0..3	OFF

			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
99	99	99	0..255	RED 15
100	100	100	0..255	GREEN 15
101	101	101	0..255	BLUE 15
102	102	102		COLOR TEMPERATURE (CCT) 15
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX\text{-Value}$
103	103	103	0..255	Dimmer 15
104	104	104		INDEX COLOR 15
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	105		STROBE 15 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe
106	106	106	0..255	RED 16
107	107	107	0..255	GREEN 16
108	108	108	0..255	BLUE 16
109	109	109		COLOR TEMPERATURE (CCT) 16
			0..4	no effect
			4..255	display color temperature; CCT overwrites the RGB setting
				Formular: $CCT = 2000 + 20 * DMX\text{-Value}$
110	110	110	0..255	Dimmer 16
111	111	111		INDEX COLOR 16
			0..4	no effect
			4..255	display index color (common gels); INDEX COLOR overwrites both, RGB and CCT.
	7	112		STROBE 16 (only if STROBE is ON)
			0..3	OFF
			4	RANDOM FAST
			5	RANDOM MEDIUM
			6	RANDOM SLOW
			7..255	Variable strobe