

DMX Channel Assignments and Values

Color Temperature Chart

Value	Setting	Value	Setting	Value	Setting	Value	Setting
000 ⇔ 005	No function	063 ⇔ 069	3600–3700K	126 ⇔ 132	4500–4600K	189 ⇔ 195	5400–5500K
006 ⇔ 013	2800–2900K	070 ⇔ 076	3700–3800K	133 ⇔ 139	4600–4700K	196 ⇔ 202	5500–5600K
014 ⇔ 020	2900–3000K	077 ⇔ 083	3800–3900K	140 ⇔ 146	4700–4800K	203 ⇔ 209	5600–5700K
021 ⇔ 027	3000–3100K	084 ⇔ 090	3900–4000K	147 ⇔ 153	4800–4900K	210 ⇔ 216	5700–6000K
028 ⇔ 034	3100–3200K	091 ⇔ 097	4000–4100K	154 ⇔ 160	4900–5000K	217 ⇔ 223	6000–6500K
035 ⇔ 041	3200–3300K	098 ⇔ 104	4100–4200K	161 ⇔ 167	5000–5100K	224 ⇔ 230	6500–7000K
042 ⇔ 048	3300–3400K	105 ⇔ 111	4200–4300K	168 ⇔ 174	5100–5200K	231 ⇔ 237	7000–7500K
049 ⇔ 055	3400–3500K	112 ⇔ 118	4300–4400K	175 ⇔ 181	5200–5300K	238 ⇔ 244	7500–8000K
056 ⇔ 062	3500–3600K	119 ⇔ 125	4400–4500K	182 ⇔ 188	5300–5400K	245 ⇔ 255	8000K

Color Macro Chart

Value	Setting	Value	Setting	Value	Setting
000	No function	012 ⇔ 048	Green +, blue 100%	163	Red 100%
001 ⇔ 002	2700K white	049	Green and blue 100%	164 ⇔ 200	Red 100%, blue +
003 ⇔ 004	3200K white	050 ⇔ 086	Green 100%, blue -	201	Red and blue 100%
005 ⇔ 006	4200K white	087	Green 100%	202 ⇔ 238	Red -, blue 100%
007 ⇔ 008	5600K white	088 ⇔ 124	Red +, green 100%	239	Blue 100%
009 ⇔ 010	8000K white	125	Red and green 100%	240 ⇔ 247	Color fade, fast to slow
011	Blue 100%	126 ⇔ 162	Red 100%, green -	248 ⇔ 255	Color snap, fast to slow

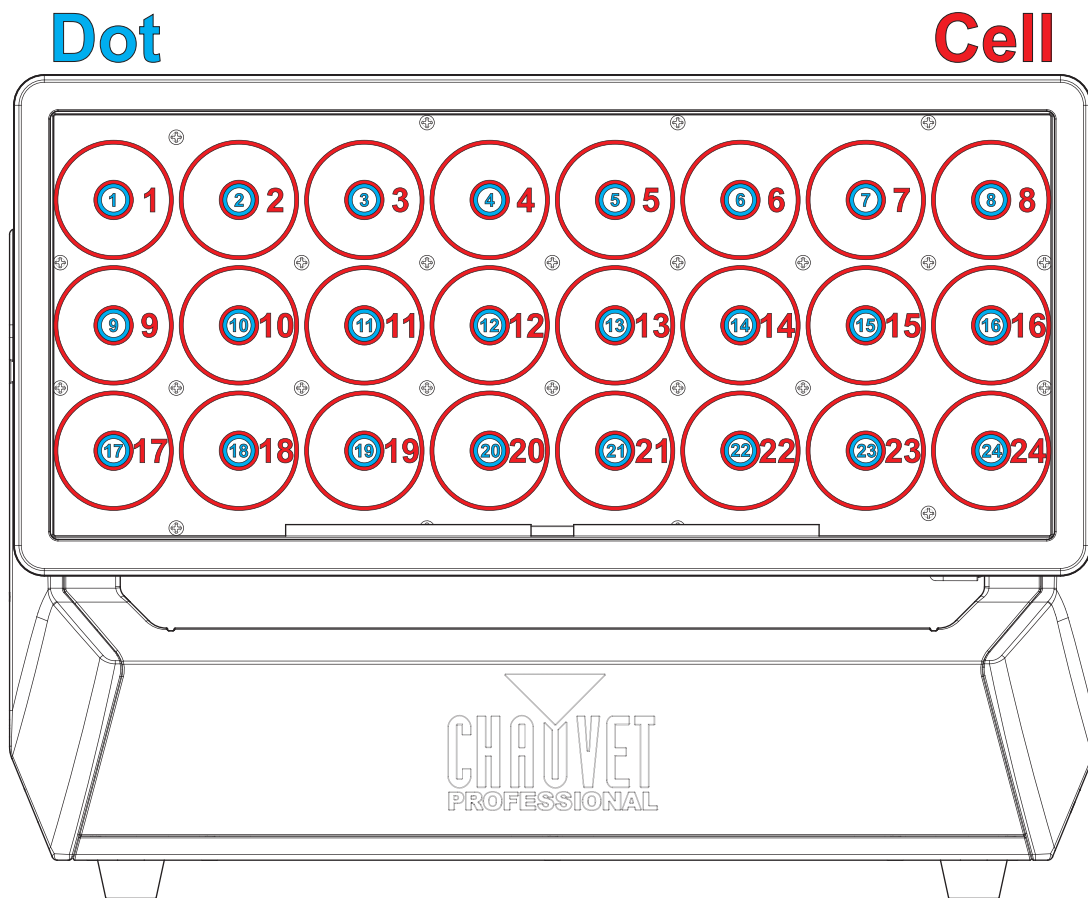
Control Chart

Value	Setting	Value	Setting	Value	Setting
000 ⇔ 005	No function	061 ⇔ 065	Fan mode On	121 ⇔ 125	Normal tilt speed
006 ⇔ 010	Dimmer mode off	066 ⇔ 070	Fan mode Silent	126 ⇔ 130	Hold last on DMX loss
011 ⇔ 015	Dimmer mode 1 (fast)	071 ⇔ 075	Linear dimmer curve	131 ⇔ 135	Blackout on DMX loss
016 ⇔ 020	Dimmer mode 2 (medium)	076 ⇔ 080	Square dimmer curve	136 ⇔ 145	Reserved for future use
021 ⇔ 025	Dimmer mode 3 (slow)	081 ⇔ 085	Inverse square dim curve	146 ⇔ 150	Color calibration off
026 ⇔ 030	PWM 1000 Hz	086 ⇔ 090	S-curve dimmer curve	151 ⇔ 155	User color calibration
031 ⇔ 035	PWM 2000 Hz	091 ⇔ 095	No function	156 ⇔ 160	Factory color calibration
036 ⇔ 040	PWM 4000 Hz	096 ⇔ 100	Invert Dot off	161 ⇔ 243	Reserved for future use
041 ⇔ 045	PWM 6000 Hz	101 ⇔ 105	Invert Dot on	244 ⇔ 249	Dimmer mode override (instant engage)
046 ⇔ 050	PWM 25 KHz	106 ⇔ 110	Invert Cell off	250 ⇔ 255	No function
051 ⇔ 055	PWM 64 KHz	111 ⇔ 115	Invert Cell on		
056 ⇔ 060	Fan mode Auto	116 ⇔ 120	Color STRIKE M tilt speed		

FX Macro Chart

Value	Setting	Value	Setting	Value	Setting	Value	Setting	Value	Setting	Value	Setting
000	No function	043	Macro 6.1	086	Macro 28 A	129	Macro 39.5	172	Macro 54	214	Macro 61 M
001	No function	044	Macro 6.2	087	Macro 28 B	130	Macro 40.1	173	Macro 55 A	215	Macro 61 N
002	No function	045	Macro 7.1	088	Macro 28 C	131	Macro 40.2	174	Macro 55 B	216	Macro 61 O
003	Macro 1.01	046	Macro 7.2	089	Macro 29.1	132	Macro 40.3	175	Macro 55 C	217	Macro 61 P
004	Macro 1.02	047	Macro 8	090	Macro 29.2	133	Macro 40.4	176	Macro 55 D	218	Macro 61 Q
005	Macro 1.03	048	Macro 9	091	Macro 29.3	134	Macro 41.1	177	Macro 56 A	219	Macro 61 R
006	Macro 1.04	049	Macro 10.1	092	Macro 29.4	135	Macro 41.2	178	Macro 56 B	220	Macro 62 A
007	Macro 1.05	050	Macro 10.2	093	Macro 29.5	136	Macro 41.3	179	Macro 56 C	221	Macro 62 B
008	Macro 1.06	051	Macro 11	094	Macro 29.6	137	Macro 42.1	180	Macro 56 D	222	Macro 62 C
009	Macro 1.07	052	Macro 12	095	Macro 30.1	138	Macro 42.2	181	Macro 56 E	223	Macro 62 D
010	Macro 1.08	053	Macro 13	096	Macro 30.2	139	Macro 43	182	Macro 56 F	224	Macro 62 E
011	Macro 1.09	054	Macro 14	097	Macro 30.3	140	Macro 44 A	183	Macro 57.1	225	Macro 62 F
012	Macro 1.10	055	Macro 15.1	098	Macro 30.4	141	Macro 44 B	184	Macro 57.2	226	Macro 62 G
013	Macro 1.10	056	Macro 15.2	099	Macro 30.5 A	142	Macro 45 A	185	Macro 58 A	227	Macro 62 H
014	Macro 1.12	057	Macro 15.3	100	Macro 30.5 B	143	Macro 45 B	186	Macro 58 B	228	Macro 62 I
015	Macro 1.13	058	Macro 16.1	101	Macro 30.5 C	144	Macro 46	187	Macro 58 C	229	Macro 62 J
016	Macro 1.14	059	Macro 16.2	102	Macro 31	145	Macro 47 A	188	Macro 58 D	230	Macro 62 K
017	Macro 1.15	060	Macro 17.1	103	Macro 32 A	146	Macro 47 B	189	Macro 58 E	231	Macro 62 L
018	Macro 1.16	061	Macro 17.2	104	Macro 32 B	147	Macro 47 C	190	Macro 58 F	232	Macro 62 M
019	Macro 1.17	062	Macro 18.1	105	Macro 33.1	148	Macro 48.1	191	Macro 58 G	233	Macro 62 N
020	Macro 1.18	063	Macro 18.2	106	Macro 33.2	149	Macro 48.2	192	Macro 58 H	234	Macro 62 O
021	Macro 2.1	064	Macro 19.1	107	Macro 33.3	150	Macro 49 A	193	Macro 58 I	235	Macro 62 P
022	Macro 2.2	065	Macro 19.2	108	Macro 33.4	151	Macro 49 B	194	Macro 59.1	236	Macro 62 Q
023	Macro 2.3	066	Macro 20 A	109	Macro 34.1	152	Macro 49 C	195	Macro 59.2	237	Macro 62 R
024	Macro 2.4	067	Macro 20 B	110	Macro 34.2	153	Macro 49 D	196	Macro 59.3	238	Macro 63 A
025	Macro 2.5	068	Macro 21 A	111	Macro 34.3	154	Macro 49 E	197	Macro 60 A	239	Macro 63 B
026	Macro 2.6	069	Macro 21 B	112	Macro 35.1	155	Macro 49 F	198	Macro 60 B	240	Macro 63 C
027	Macro 2.7	070	Macro 21 C	113	Macro 35.2	156	Macro 50.1	199	Macro 60 C	241	Macro 63 D
028	Macro 2.8	071	Macro 22 A	114	Macro 36	157	Macro 50.2	200	Macro 60 D	242	Macro 63 E
029	Macro 2.9	072	Macro 22 B	115	Macro 37.1	158	Macro 50.3 A	201	Macro 60 E	243	Macro 63 F
030	Macro 3.1	073	Macro 22 C	116	Macro 37.2 A	159	Macro 50.3 B	202	Macro 61 A	244	Macro 63 G
031	Macro 3.2	074	Macro 23.1	117	Macro 37.2 B	160	Macro 50.3 C	203	Macro 61 B	245	Macro 63 H
032	Macro 3.3	075	Macro 23.2	118	Macro 37.2 C	161	Macro 51 A	204	Macro 61 C	246	Macro 63 I
033	Macro 3.4	076	Macro 23.3	119	Macro 37.2 D	162	Macro 51 B	205	Macro 61 D	247	Macro 64 A
034	Macro 3.5	077	Macro 24	120	Macro 37.2 E	163	Macro 51 C	206	Macro 61 E	248	Macro 64 B
035	Macro 3.6	078	Macro 25	121	Macro 37.2 F	164	Macro 52 A	207	Macro 61 F	249	Macro 64 C
036	Macro 4.1	079	Macro 26 A	122	Macro 38 A	165	Macro 52 B	208	Macro 61 G	250	Macro 64 D
037	Macro 4.2	080	Macro 26 B	123	Macro 38 B	166	Macro 53 A	209	Macro 61 H	251	Macro 64 D
038	Macro 4.3	081	Macro 26 C	124	Macro 38 C	167	Macro 53 B	210	Macro 61 I	252	Macro 64 E
039	Macro 4.4	082	Macro 26 D	125	Macro 39.1	168	Macro 53 C	211	Macro 61 J	253	Macro 64 F
040	Macro 5.1	083	Macro 27.1	126	Macro 39.2	169	Macro 53 D	212	Macro 61 K	254	Macro 64 G
041	Macro 5.2	084	Macro 27.2 A	127	Macro 39.3	170	Macro 53 E	213	Macro 61 L	255	Macro 64 H
042	Macro 5.3	085	Macro 27.2 B	128	Macro 39.4	171	Macro 53 F				

Dot and Cell Diagram



Single Control Modes
Single Control 314Ch

Channel	Function	Value	Percent/Setting
1	Tilt	000 ⇄ 255	0–100%
2	Fine tilt	000 ⇄ 255	0–100%
3	Tilt speed	000 ⇄ 255	Fast to slow
4	E-frost	000 ⇄ 255	0–100%
5	Dot strobe duration	000 ⇄ 009	Classic strobe mode: disables duration control
		010 ⇄ 250	Short to long (7–650 ms)
		251 ⇄ 255	100% on
6	Dot strobe rate	000 ⇄ 009	100% on
		010 ⇄ 250	Slow to fast (0.289–16.67 Hz)
		251 ⇄ 255	100% on
7	Cell strobe duration	000 ⇄ 009	Classic strobe mode: disables duration control
		010 ⇄ 250	Short to long (7–650 ms)
		251 ⇄ 255	100% on
8	Cell strobe rate	000 ⇄ 009	100% on
		010 ⇄ 250	Slow to fast (0.289–16.67 Hz)
		251 ⇄ 255	100% on
9	Dot strobe effect	000 ⇄ 005	No function
		006 ⇄ 042	Fade up, slow to fast
		043 ⇄ 085	Fade down, slow to fast
		086 ⇄ 128	Fade up and down, slow to fast
		129 ⇄ 171	Random strobe, slow to fast
		172 ⇄ 214	Lightning strobe, slow to fast
		215 ⇄ 255	Spike strobe, slow to fast
10	Cell strobe effect	000 ⇄ 005	No function
		006 ⇄ 042	Fade up, slow to fast
		043 ⇄ 085	Fade down, slow to fast
		086 ⇄ 128	Fade up and down, slow to fast
		129 ⇄ 171	Random strobe, slow to fast
		172 ⇄ 214	Lightning strobe, slow to fast
		215 ⇄ 255	Spike strobe, slow to fast
11	Color temperature	000 ⇄ 255	See the Color Temperature Chart
12	Dot foreground dimmer	000 ⇄ 255	0–100%
13	Dot foreground color	000 ⇄ 255	See the Color Macro Chart
14	Dot background dimmer	000 ⇄ 255	0–100%
15	Dot background color	000 ⇄ 255	See the Color Macro Chart
16	Dot FX macro	000 ⇄ 255	See the FX Macro Chart
17	Dot FX macro direction and speed	000 ⇄ 005	No function
		006 ⇄ 124	Left to right, fast to slow
		125 ⇄ 130	No function
		131 ⇄ 249	Right to left, slow to fast
		250 ⇄ 255	No function
18	Dot FX macro delay	000 ⇄ 002	Snap
		003 ⇄ 255	Fade, short to long
19	Cell foreground dimmer	000 ⇄ 255	0–100%
20	Cell foreground color	000 ⇄ 255	See the Color Macro Chart
21	Cell background dimmer	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
22	Cell background color	000 ⇔ 255	See the Color Macro Chart
23	Cell FX macro	000 ⇔ 255	See the FX Macro Chart
24	Cell FX macro direction and speed	000 ⇔ 005	No function
		006 ⇔ 124	Left to right, fast to slow
		125 ⇔ 130	No function
		131 ⇔ 249	Right to left, slow to fast
		250 ⇔ 255	No function
25	Cell FX macro delay	000 ⇔ 002	Snap
		003 ⇔ 255	Fade, short to long
26	Control (hold for 3 seconds)	000 ⇔ 255	See the Control Chart
27	Dot 1 dimmer	000 ⇔ 255	0–100%
28	Dot 1 fine dimmer	000 ⇔ 255	0–100%
29	Dot 1 red	000 ⇔ 255	0–100%
30	Dot 1 green	000 ⇔ 255	0–100%
31	Dot 1 blue	000 ⇔ 255	0–100%
32	Dot 1 white	000 ⇔ 255	0–100%
33	Dot 2 dimmer	000 ⇔ 255	0–100%
34	Dot 2 fine dimmer	000 ⇔ 255	0–100%
35	Dot 2 red	000 ⇔ 255	0–100%
36	Dot 2 green	000 ⇔ 255	0–100%
37	Dot 2 blue	000 ⇔ 255	0–100%
38	Dot 2 white	000 ⇔ 255	0–100%
39	Dot 3 dimmer	000 ⇔ 255	0–100%
40	Dot 3 fine dimmer	000 ⇔ 255	0–100%
41	Dot 3 red	000 ⇔ 255	0–100%
42	Dot 3 green	000 ⇔ 255	0–100%
43	Dot 3 blue	000 ⇔ 255	0–100%
44	Dot 3 white	000 ⇔ 255	0–100%
45	Dot 4 dimmer	000 ⇔ 255	0–100%
46	Dot 4 fine dimmer	000 ⇔ 255	0–100%
47	Dot 4 red	000 ⇔ 255	0–100%
48	Dot 4 green	000 ⇔ 255	0–100%
49	Dot 4 blue	000 ⇔ 255	0–100%
50	Dot 4 white	000 ⇔ 255	0–100%
51	Dot 5 dimmer	000 ⇔ 255	0–100%
52	Dot 5 fine dimmer	000 ⇔ 255	0–100%
53	Dot 5 red	000 ⇔ 255	0–100%
54	Dot 5 green	000 ⇔ 255	0–100%
55	Dot 5 blue	000 ⇔ 255	0–100%
56	Dot 5 white	000 ⇔ 255	0–100%
57	Dot 6 dimmer	000 ⇔ 255	0–100%
58	Dot 6 fine dimmer	000 ⇔ 255	0–100%
59	Dot 6 red	000 ⇔ 255	0–100%
60	Dot 6 green	000 ⇔ 255	0–100%
61	Dot 6 blue	000 ⇔ 255	0–100%
62	Dot 6 white	000 ⇔ 255	0–100%
63	Dot 7 dimmer	000 ⇔ 255	0–100%
64	Dot 7 fine dimmer	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
65	Dot 7 red	000 ⇄ 255	0–100%
66	Dot 7 green	000 ⇄ 255	0–100%
67	Dot 7 blue	000 ⇄ 255	0–100%
68	Dot 7 white	000 ⇄ 255	0–100%
69	Dot 8 dimmer	000 ⇄ 255	0–100%
70	Dot 8 fine dimmer	000 ⇄ 255	0–100%
71	Dot 8 red	000 ⇄ 255	0–100%
72	Dot 8 green	000 ⇄ 255	0–100%
73	Dot 8 blue	000 ⇄ 255	0–100%
74	Dot 8 white	000 ⇄ 255	0–100%
75	Dot 9 dimmer	000 ⇄ 255	0–100%
76	Dot 9 fine dimmer	000 ⇄ 255	0–100%
77	Dot 9 red	000 ⇄ 255	0–100%
78	Dot 9 green	000 ⇄ 255	0–100%
79	Dot 9 blue	000 ⇄ 255	0–100%
80	Dot 9 white	000 ⇄ 255	0–100%
81	Dot 10 dimmer	000 ⇄ 255	0–100%
82	Dot 10 fine dimmer	000 ⇄ 255	0–100%
83	Dot 10 red	000 ⇄ 255	0–100%
84	Dot 10 green	000 ⇄ 255	0–100%
85	Dot 10 blue	000 ⇄ 255	0–100%
86	Dot 10 white	000 ⇄ 255	0–100%
87	Dot 11 dimmer	000 ⇄ 255	0–100%
88	Dot 11 fine dimmer	000 ⇄ 255	0–100%
89	Dot 11 red	000 ⇄ 255	0–100%
90	Dot 11 green	000 ⇄ 255	0–100%
91	Dot 11 blue	000 ⇄ 255	0–100%
92	Dot 11 white	000 ⇄ 255	0–100%
93	Dot 12 dimmer	000 ⇄ 255	0–100%
94	Dot 12 fine dimmer	000 ⇄ 255	0–100%
95	Dot 12 red	000 ⇄ 255	0–100%
96	Dot 12 green	000 ⇄ 255	0–100%
97	Dot 12 blue	000 ⇄ 255	0–100%
98	Dot 12 white	000 ⇄ 255	0–100%
99	Dot 13 dimmer	000 ⇄ 255	0–100%
100	Dot 13 fine dimmer	000 ⇄ 255	0–100%
101	Dot 13 red	000 ⇄ 255	0–100%
102	Dot 13 green	000 ⇄ 255	0–100%
103	Dot 13 blue	000 ⇄ 255	0–100%
104	Dot 13 white	000 ⇄ 255	0–100%
105	Dot 14 dimmer	000 ⇄ 255	0–100%
106	Dot 14 fine dimmer	000 ⇄ 255	0–100%
107	Dot 14 red	000 ⇄ 255	0–100%
108	Dot 14 green	000 ⇄ 255	0–100%
109	Dot 14 blue	000 ⇄ 255	0–100%
110	Dot 15 white	000 ⇄ 255	0–100%
111	Dot 15 dimmer	000 ⇄ 255	0–100%
112	Dot 15 fine dimmer	000 ⇄ 255	0–100%

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113	Dot 15 red	000 ⇔ 255	0–100%
114	Dot 15 green	000 ⇔ 255	0–100%
115	Dot 15 blue	000 ⇔ 255	0–100%
116	Dot 15 white	000 ⇔ 255	0–100%
117	Dot 16 dimmer	000 ⇔ 255	0–100%
118	Dot 16 fine dimmer	000 ⇔ 255	0–100%
119	Dot 16 red	000 ⇔ 255	0–100%
120	Dot 16 green	000 ⇔ 255	0–100%
121	Dot 16 blue	000 ⇔ 255	0–100%
122	Dot 16 white	000 ⇔ 255	0–100%
123	Dot 17 dimmer	000 ⇔ 255	0–100%
124	Dot 17 fine dimmer	000 ⇔ 255	0–100%
125	Dot 17 red	000 ⇔ 255	0–100%
126	Dot 17 green	000 ⇔ 255	0–100%
127	Dot 17 blue	000 ⇔ 255	0–100%
128	Dot 17 white	000 ⇔ 255	0–100%
129	Dot 18 dimmer	000 ⇔ 255	0–100%
130	Dot 18 fine dimmer	000 ⇔ 255	0–100%
131	Dot 18 red	000 ⇔ 255	0–100%
132	Dot 18 green	000 ⇔ 255	0–100%
133	Dot 18 blue	000 ⇔ 255	0–100%
134	Dot 18 white	000 ⇔ 255	0–100%
135	Dot 19 dimmer	000 ⇔ 255	0–100%
136	Dot 19 fine dimmer	000 ⇔ 255	0–100%
137	Dot 19 red	000 ⇔ 255	0–100%
138	Dot 19 green	000 ⇔ 255	0–100%
139	Dot 19 blue	000 ⇔ 255	0–100%
140	Dot 19 white	000 ⇔ 255	0–100%
141	Dot 20 dimmer	000 ⇔ 255	0–100%
142	Dot 20 fine dimmer	000 ⇔ 255	0–100%
143	Dot 20 red	000 ⇔ 255	0–100%
144	Dot 20 green	000 ⇔ 255	0–100%
145	Dot 20 blue	000 ⇔ 255	0–100%
146	Dot 20 white	000 ⇔ 255	0–100%
147	Dot 21 dimmer	000 ⇔ 255	0–100%
148	Dot 21 fine dimmer	000 ⇔ 255	0–100%
149	Dot 21 red	000 ⇔ 255	0–100%
150	Dot 21 green	000 ⇔ 255	0–100%
151	Dot 21 blue	000 ⇔ 255	0–100%
152	Dot 21 white	000 ⇔ 255	0–100%
153	Dot 22 dimmer	000 ⇔ 255	0–100%
154	Dot 22 fine dimmer	000 ⇔ 255	0–100%
155	Dot 22 red	000 ⇔ 255	0–100%
156	Dot 22 green	000 ⇔ 255	0–100%
157	Dot 22 blue	000 ⇔ 255	0–100%
158	Dot 22 white	000 ⇔ 255	0–100%
159	Dot 23 dimmer	000 ⇔ 255	0–100%
160	Dot 23 fine dimmer	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
161	Dot 23 red	000 ⇄ 255	0–100%
162	Dot 23 green	000 ⇄ 255	0–100%
163	Dot 23 blue	000 ⇄ 255	0–100%
164	Dot 23 white	000 ⇄ 255	0–100%
165	Dot 24 dimmer	000 ⇄ 255	0–100%
166	Dot 24 fine dimmer	000 ⇄ 255	0–100%
167	Dot 24 red	000 ⇄ 255	0–100%
168	Dot 24 green	000 ⇄ 255	0–100%
169	Dot 24 blue	000 ⇄ 255	0–100%
170	Dot 24 white	000 ⇄ 255	0–100%
171	Cell 1 dimmer	000 ⇄ 255	0–100%
172	Cell 1 fine dimmer	000 ⇄ 255	0–100%
173	Cell 1 red	000 ⇄ 255	0–100%
174	Cell 1 green	000 ⇄ 255	0–100%
175	Cell 1 blue	000 ⇄ 255	0–100%
176	Cell 1 white	000 ⇄ 255	0–100%
177	Cell 2 dimmer	000 ⇄ 255	0–100%
178	Cell 2 fine dimmer	000 ⇄ 255	0–100%
179	Cell 2 red	000 ⇄ 255	0–100%
180	Cell 2 green	000 ⇄ 255	0–100%
181	Cell 2 blue	000 ⇄ 255	0–100%
182	Cell 2 white	000 ⇄ 255	0–100%
183	Cell 3 dimmer	000 ⇄ 255	0–100%
184	Cell 3 fine dimmer	000 ⇄ 255	0–100%
185	Cell 3 red	000 ⇄ 255	0–100%
186	Cell 3 green	000 ⇄ 255	0–100%
187	Cell 3 blue	000 ⇄ 255	0–100%
188	Cell 3 white	000 ⇄ 255	0–100%
189	Cell 4 dimmer	000 ⇄ 255	0–100%
190	Cell 4 fine dimmer	000 ⇄ 255	0–100%
191	Cell 4 red	000 ⇄ 255	0–100%
192	Cell 4 green	000 ⇄ 255	0–100%
193	Cell 4 blue	000 ⇄ 255	0–100%
194	Cell 4 white	000 ⇄ 255	0–100%
195	Cell 5 dimmer	000 ⇄ 255	0–100%
196	Cell 5 fine dimmer	000 ⇄ 255	0–100%
197	Cell 5 red	000 ⇄ 255	0–100%
198	Cell 5 green	000 ⇄ 255	0–100%
199	Cell 5 blue	000 ⇄ 255	0–100%
200	Cell 5 white	000 ⇄ 255	0–100%
201	Cell 6 dimmer	000 ⇄ 255	0–100%
202	Cell 6 fine dimmer	000 ⇄ 255	0–100%
203	Cell 6 red	000 ⇄ 255	0–100%
204	Cell 6 green	000 ⇄ 255	0–100%
205	Cell 6 blue	000 ⇄ 255	0–100%
206	Cell 6 white	000 ⇄ 255	0–100%
207	Cell 7 dimmer	000 ⇄ 255	0–100%
208	Cell 7 fine dimmer	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
209	Cell 7 red	000 ⇔ 255	0–100%
210	Cell 7 green	000 ⇔ 255	0–100%
211	Cell 7 blue	000 ⇔ 255	0–100%
212	Cell 7 white	000 ⇔ 255	0–100%
213	Cell 8 dimmer	000 ⇔ 255	0–100%
214	Cell 8 fine dimmer	000 ⇔ 255	0–100%
215	Cell 8 red	000 ⇔ 255	0–100%
216	Cell 8 green	000 ⇔ 255	0–100%
217	Cell 8 blue	000 ⇔ 255	0–100%
218	Cell 8 white	000 ⇔ 255	0–100%
219	Cell 9 dimmer	000 ⇔ 255	0–100%
220	Cell 9 fine dimmer	000 ⇔ 255	0–100%
221	Cell 9 red	000 ⇔ 255	0–100%
222	Cell 9 green	000 ⇔ 255	0–100%
223	Cell 9 blue	000 ⇔ 255	0–100%
224	Cell 9 white	000 ⇔ 255	0–100%
225	Cell 10 dimmer	000 ⇔ 255	0–100%
226	Cell 10 fine dimmer	000 ⇔ 255	0–100%
227	Cell 10 red	000 ⇔ 255	0–100%
228	Cell 10 green	000 ⇔ 255	0–100%
229	Cell 10 blue	000 ⇔ 255	0–100%
230	Cell 10 white	000 ⇔ 255	0–100%
231	Cell 11 dimmer	000 ⇔ 255	0–100%
232	Cell 11 fine dimmer	000 ⇔ 255	0–100%
233	Cell 11 red	000 ⇔ 255	0–100%
234	Cell 11 green	000 ⇔ 255	0–100%
235	Cell 11 blue	000 ⇔ 255	0–100%
236	Cell 11 white	000 ⇔ 255	0–100%
237	Cell 12 dimmer	000 ⇔ 255	0–100%
238	Cell 12 fine dimmer	000 ⇔ 255	0–100%
239	Cell 12 red	000 ⇔ 255	0–100%
240	Cell 12 green	000 ⇔ 255	0–100%
241	Cell 12 blue	000 ⇔ 255	0–100%
242	Cell 12 white	000 ⇔ 255	0–100%
243	Cell 13 dimmer	000 ⇔ 255	0–100%
244	Cell 13 fine dimmer	000 ⇔ 255	0–100%
245	Cell 13 red	000 ⇔ 255	0–100%
246	Cell 13 green	000 ⇔ 255	0–100%
247	Cell 13 blue	000 ⇔ 255	0–100%
248	Cell 13 white	000 ⇔ 255	0–100%
249	Cell 14 dimmer	000 ⇔ 255	0–100%
250	Cell 14 fine dimmer	000 ⇔ 255	0–100%
251	Cell 14 red	000 ⇔ 255	0–100%
252	Cell 14 green	000 ⇔ 255	0–100%
253	Cell 14 blue	000 ⇔ 255	0–100%
254	Cell 14 white	000 ⇔ 255	0–100%
255	Cell 15 dimmer	000 ⇔ 255	0–100%
256	Cell 15 fine dimmer	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
257	Cell 15 red	000 ⇔ 255	0–100%
258	Cell 15 green	000 ⇔ 255	0–100%
259	Cell 15 blue	000 ⇔ 255	0–100%
260	Cell 15 white	000 ⇔ 255	0–100%
261	Cell 16 dimmer	000 ⇔ 255	0–100%
262	Cell 16 fine dimmer	000 ⇔ 255	0–100%
263	Cell 16 red	000 ⇔ 255	0–100%
264	Cell 16 green	000 ⇔ 255	0–100%
265	Cell 16 blue	000 ⇔ 255	0–100%
266	Cell 16 white	000 ⇔ 255	0–100%
267	Cell 17 dimmer	000 ⇔ 255	0–100%
268	Cell 17 fine dimmer	000 ⇔ 255	0–100%
269	Cell 17 red	000 ⇔ 255	0–100%
270	Cell 17 green	000 ⇔ 255	0–100%
271	Cell 17 blue	000 ⇔ 255	0–100%
272	Cell 17 white	000 ⇔ 255	0–100%
273	Cell 18 dimmer	000 ⇔ 255	0–100%
274	Cell 18 fine dimmer	000 ⇔ 255	0–100%
275	Cell 18 red	000 ⇔ 255	0–100%
276	Cell 18 green	000 ⇔ 255	0–100%
277	Cell 18 blue	000 ⇔ 255	0–100%
278	Cell 18 white	000 ⇔ 255	0–100%
279	Cell 19 dimmer	000 ⇔ 255	0–100%
280	Cell 19 fine dimmer	000 ⇔ 255	0–100%
281	Cell 19 red	000 ⇔ 255	0–100%
282	Cell 19 green	000 ⇔ 255	0–100%
283	Cell 19 blue	000 ⇔ 255	0–100%
284	Cell 19 white	000 ⇔ 255	0–100%
285	Cell 20 dimmer	000 ⇔ 255	0–100%
286	Cell 20 fine dimmer	000 ⇔ 255	0–100%
287	Cell 20 red	000 ⇔ 255	0–100%
288	Cell 20 green	000 ⇔ 255	0–100%
289	Cell 20 blue	000 ⇔ 255	0–100%
290	Cell 20 white	000 ⇔ 255	0–100%
291	Cell 21 dimmer	000 ⇔ 255	0–100%
292	Cell 21 fine dimmer	000 ⇔ 255	0–100%
293	Cell 21 red	000 ⇔ 255	0–100%
294	Cell 21 green	000 ⇔ 255	0–100%
295	Cell 21 blue	000 ⇔ 255	0–100%
296	Cell 21 white	000 ⇔ 255	0–100%
297	Cell 22 dimmer	000 ⇔ 255	0–100%
298	Cell 22 fine dimmer	000 ⇔ 255	0–100%
299	Cell 22 red	000 ⇔ 255	0–100%
300	Cell 22 green	000 ⇔ 255	0–100%
301	Cell 22 blue	000 ⇔ 255	0–100%
302	Cell 22 white	000 ⇔ 255	0–100%
303	Cell 23 dimmer	000 ⇔ 255	0–100%
304	Cell 23 fine dimmer	000 ⇔ 255	0–100%

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Channel	Function	Value	Percent/Setting
305	Cell 23 red	000 ⇔ 255	0–100%
306	Cell 23 green	000 ⇔ 255	0–100%
307	Cell 23 blue	000 ⇔ 255	0–100%
308	Cell 23 white	000 ⇔ 255	0–100%
309	Cell 24 dimmer	000 ⇔ 255	0–100%
310	Cell 24 fine dimmer	000 ⇔ 255	0–100%
311	Cell 24 red	000 ⇔ 255	0–100%
312	Cell 24 green	000 ⇔ 255	0–100%
313	Cell 24 blue	000 ⇔ 255	0–100%
314	Cell 24 white	000 ⇔ 255	0–100%

Single Control 222Ch

Channel	Function	Value	Percent/Setting
1	Tilt	000 ⇔ 255	0–100%
2	Fine tilt	000 ⇔ 255	0–100%
3	Tilt speed	000 ⇔ 255	Fast to slow
4	E-frost	000 ⇔ 255	0–100%
5	Dot dimmer	000 ⇔ 255	0–100%
6	Dot fine dimmer	000 ⇔ 255	0–100%
7	Cell dimmer	000 ⇔ 255	0–100%
8	Cell fine dimmer	000 ⇔ 255	0–100%
9	Dot strobe duration	000 ⇔ 009	Classic strobe mode: disables duration control
		010 ⇔ 250	Short to long (7–650 ms)
		251 ⇔ 255	100% on
10	Dot strobe rate	000 ⇔ 009	100% on
		010 ⇔ 250	Slow to fast (0.289–16.67 Hz)
		251 ⇔ 255	100% on
11	Cell strobe duration	000 ⇔ 009	Classic strobe mode: disables duration control
		010 ⇔ 250	Short to long (7–650 ms)
		251 ⇔ 255	100% on
12	Cell strobe rate	000 ⇔ 009	100% on
		010 ⇔ 250	Slow to fast (0.289–16.67 Hz)
		251 ⇔ 255	100% on
13	Dot strobe effect	000 ⇔ 005	No function
		006 ⇔ 042	Fade up
		043 ⇔ 085	Fade down
		086 ⇔ 128	Fade up and down
		129 ⇔ 171	Random strobe
		172 ⇔ 214	Lightning strobe
		215 ⇔ 255	Spike strobe
14	Cell strobe effect	000 ⇔ 005	No function
		006 ⇔ 042	Fade up
		043 ⇔ 085	Fade down
		086 ⇔ 128	Fade up and down
		129 ⇔ 171	Random strobe
		172 ⇔ 214	Lightning strobe
		215 ⇔ 255	Spike strobe
15	Color temperature	000 ⇔ 255	See the Color Temperature Chart

Channel	Function	Value	Percent/Setting
16	Dot foreground dimmer	000 ⇔ 255	0–100%
17	Dot foreground color	000 ⇔ 255	See the Color Macro Chart
18	Dot background dimmer	000 ⇔ 255	0–100%
19	Dot background color	000 ⇔ 255	See the Color Macro Chart
20	Dot FX macro	000 ⇔ 255	See the FX Macro Chart
21	Dot FX macro direction and speed	000 ⇔ 005	No function
		006 ⇔ 124	Left to right, fast to slow
		125 ⇔ 130	No function
		131 ⇔ 249	Right to left, slow to fast
		250 ⇔ 255	No function
22	Dot FX macro delay	000 ⇔ 002	Snap
		003 ⇔ 255	Fade, short to long
23	Cell foreground dimmer	000 ⇔ 255	0–100%
24	Cell foreground color	000 ⇔ 255	See the Color Macro Chart
25	Cell background dimmer	000 ⇔ 255	0–100%
26	Cell background color	000 ⇔ 255	See the Color Macro Chart
27	Cell FX macro	000 ⇔ 255	See the FX Macro Chart
28	Cell FX macro direction and speed	000 ⇔ 005	No function
		006 ⇔ 124	Left to right, fast to slow
		125 ⇔ 130	No function
		131 ⇔ 249	Right to left, slow to fast
		250 ⇔ 255	No function
29	Cell FX macro delay	000 ⇔ 002	Snap
		003 ⇔ 255	Fade, short to long
30	Control (hold for 3 seconds)	000 ⇔ 255	See the Control Chart
31	Dot 1 red	000 ⇔ 255	0–100%
32	Dot 1 green	000 ⇔ 255	0–100%
33	Dot 1 blue	000 ⇔ 255	0–100%
34	Dot 1 white	000 ⇔ 255	0–100%
35	Dot 2 red	000 ⇔ 255	0–100%
36	Dot 2 green	000 ⇔ 255	0–100%
37	Dot 2 blue	000 ⇔ 255	0–100%
38	Dot 2 white	000 ⇔ 255	0–100%
39	Dot 3 red	000 ⇔ 255	0–100%
40	Dot 3 green	000 ⇔ 255	0–100%
41	Dot 3 blue	000 ⇔ 255	0–100%
42	Dot 3 white	000 ⇔ 255	0–100%
43	Dot 4 red	000 ⇔ 255	0–100%
44	Dot 4 green	000 ⇔ 255	0–100%
45	Dot 4 blue	000 ⇔ 255	0–100%
46	Dot 4 white	000 ⇔ 255	0–100%
47	Dot 5 red	000 ⇔ 255	0–100%
48	Dot 5 green	000 ⇔ 255	0–100%
49	Dot 5 blue	000 ⇔ 255	0–100%
50	Dot 5 white	000 ⇔ 255	0–100%
51	Dot 6 red	000 ⇔ 255	0–100%
52	Dot 6 green	000 ⇔ 255	0–100%
53	Dot 6 blue	000 ⇔ 255	0–100%

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Channel	Function	Value	Percent/Setting
54	Dot 6 white	000 ⇔ 255	0–100%
55	Dot 7 red	000 ⇔ 255	0–100%
56	Dot 7 green	000 ⇔ 255	0–100%
57	Dot 7 blue	000 ⇔ 255	0–100%
58	Dot 7 white	000 ⇔ 255	0–100%
59	Dot 8 red	000 ⇔ 255	0–100%
60	Dot 8 green	000 ⇔ 255	0–100%
61	Dot 8 blue	000 ⇔ 255	0–100%
62	Dot 8 white	000 ⇔ 255	0–100%
63	Dot 9 red	000 ⇔ 255	0–100%
64	Dot 9 green	000 ⇔ 255	0–100%
65	Dot 9 blue	000 ⇔ 255	0–100%
66	Dot 9 white	000 ⇔ 255	0–100%
67	Dot 10 red	000 ⇔ 255	0–100%
68	Dot 10 green	000 ⇔ 255	0–100%
69	Dot 10 blue	000 ⇔ 255	0–100%
70	Dot 10 white	000 ⇔ 255	0–100%
71	Dot 11 red	000 ⇔ 255	0–100%
72	Dot 11 green	000 ⇔ 255	0–100%
73	Dot 11 blue	000 ⇔ 255	0–100%
74	Dot 11 white	000 ⇔ 255	0–100%
75	Dot 12 red	000 ⇔ 255	0–100%
76	Dot 12 green	000 ⇔ 255	0–100%
77	Dot 12 blue	000 ⇔ 255	0–100%
78	Dot 12 white	000 ⇔ 255	0–100%
79	Dot 13 red	000 ⇔ 255	0–100%
80	Dot 13 green	000 ⇔ 255	0–100%
81	Dot 13 blue	000 ⇔ 255	0–100%
82	Dot 13 white	000 ⇔ 255	0–100%
83	Dot 14 red	000 ⇔ 255	0–100%
84	Dot 14 green	000 ⇔ 255	0–100%
85	Dot 14 blue	000 ⇔ 255	0–100%
86	Dot 15 white	000 ⇔ 255	0–100%
87	Dot 15 red	000 ⇔ 255	0–100%
88	Dot 15 green	000 ⇔ 255	0–100%
89	Dot 15 blue	000 ⇔ 255	0–100%
90	Dot 15 white	000 ⇔ 255	0–100%
91	Dot 16 red	000 ⇔ 255	0–100%
92	Dot 16 green	000 ⇔ 255	0–100%
93	Dot 16 blue	000 ⇔ 255	0–100%
94	Dot 16 white	000 ⇔ 255	0–100%
95	Dot 17 red	000 ⇔ 255	0–100%
96	Dot 17 green	000 ⇔ 255	0–100%
97	Dot 17 blue	000 ⇔ 255	0–100%
98	Dot 17 white	000 ⇔ 255	0–100%
99	Dot 18 red	000 ⇔ 255	0–100%
100	Dot 18 green	000 ⇔ 255	0–100%
101	Dot 18 blue	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
102	Dot 18 white	000 ⇄ 255	0–100%
103	Dot 19 red	000 ⇄ 255	0–100%
104	Dot 19 green	000 ⇄ 255	0–100%
105	Dot 19 blue	000 ⇄ 255	0–100%
106	Dot 19 white	000 ⇄ 255	0–100%
107	Dot 20 red	000 ⇄ 255	0–100%
108	Dot 20 green	000 ⇄ 255	0–100%
109	Dot 20 blue	000 ⇄ 255	0–100%
110	Dot 20 white	000 ⇄ 255	0–100%
111	Dot 21 red	000 ⇄ 255	0–100%
112	Dot 21 green	000 ⇄ 255	0–100%
113	Dot 21 blue	000 ⇄ 255	0–100%
114	Dot 21 white	000 ⇄ 255	0–100%
115	Dot 22 red	000 ⇄ 255	0–100%
116	Dot 22 green	000 ⇄ 255	0–100%
117	Dot 22 blue	000 ⇄ 255	0–100%
118	Dot 22 white	000 ⇄ 255	0–100%
119	Dot 23 red	000 ⇄ 255	0–100%
120	Dot 23 green	000 ⇄ 255	0–100%
121	Dot 23 blue	000 ⇄ 255	0–100%
122	Dot 23 white	000 ⇄ 255	0–100%
123	Dot 24 red	000 ⇄ 255	0–100%
124	Dot 24 green	000 ⇄ 255	0–100%
125	Dot 24 blue	000 ⇄ 255	0–100%
126	Dot 24 white	000 ⇄ 255	0–100%
127	Cell 1 red	000 ⇄ 255	0–100%
128	Cell 1 green	000 ⇄ 255	0–100%
129	Cell 1 blue	000 ⇄ 255	0–100%
130	Cell 1 white	000 ⇄ 255	0–100%
131	Cell 2 red	000 ⇄ 255	0–100%
132	Cell 2 green	000 ⇄ 255	0–100%
133	Cell 2 blue	000 ⇄ 255	0–100%
134	Cell 2 white	000 ⇄ 255	0–100%
135	Cell 3 red	000 ⇄ 255	0–100%
136	Cell 3 green	000 ⇄ 255	0–100%
137	Cell 3 blue	000 ⇄ 255	0–100%
138	Cell 3 white	000 ⇄ 255	0–100%
139	Cell 4 red	000 ⇄ 255	0–100%
140	Cell 4 green	000 ⇄ 255	0–100%
141	Cell 4 blue	000 ⇄ 255	0–100%
142	Cell 4 white	000 ⇄ 255	0–100%
143	Cell 5 red	000 ⇄ 255	0–100%
144	Cell 5 green	000 ⇄ 255	0–100%
145	Cell 5 blue	000 ⇄ 255	0–100%
146	Cell 5 white	000 ⇄ 255	0–100%
147	Cell 6 red	000 ⇄ 255	0–100%
148	Cell 6 green	000 ⇄ 255	0–100%
149	Cell 6 blue	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
150	Cell 6 white	000 ⇔ 255	0–100%
151	Cell 7 red	000 ⇔ 255	0–100%
152	Cell 7 green	000 ⇔ 255	0–100%
153	Cell 7 blue	000 ⇔ 255	0–100%
154	Cell 7 white	000 ⇔ 255	0–100%
155	Cell 8 red	000 ⇔ 255	0–100%
156	Cell 8 green	000 ⇔ 255	0–100%
157	Cell 8 blue	000 ⇔ 255	0–100%
158	Cell 8 white	000 ⇔ 255	0–100%
159	Cell 9 red	000 ⇔ 255	0–100%
160	Cell 9 green	000 ⇔ 255	0–100%
161	Cell 9 blue	000 ⇔ 255	0–100%
162	Cell 9 white	000 ⇔ 255	0–100%
163	Cell 10 red	000 ⇔ 255	0–100%
164	Cell 10 green	000 ⇔ 255	0–100%
165	Cell 10 blue	000 ⇔ 255	0–100%
166	Cell 10 white	000 ⇔ 255	0–100%
167	Cell 11 red	000 ⇔ 255	0–100%
168	Cell 11 green	000 ⇔ 255	0–100%
169	Cell 11 blue	000 ⇔ 255	0–100%
170	Cell 11 white	000 ⇔ 255	0–100%
171	Cell 12 red	000 ⇔ 255	0–100%
172	Cell 12 green	000 ⇔ 255	0–100%
173	Cell 12 blue	000 ⇔ 255	0–100%
174	Cell 12 white	000 ⇔ 255	0–100%
175	Cell 13 red	000 ⇔ 255	0–100%
176	Cell 13 green	000 ⇔ 255	0–100%
177	Cell 13 blue	000 ⇔ 255	0–100%
178	Cell 13 white	000 ⇔ 255	0–100%
179	Cell 14 red	000 ⇔ 255	0–100%
180	Cell 14 green	000 ⇔ 255	0–100%
181	Cell 14 blue	000 ⇔ 255	0–100%
182	Cell 14 white	000 ⇔ 255	0–100%
183	Cell 15 red	000 ⇔ 255	0–100%
184	Cell 15 green	000 ⇔ 255	0–100%
185	Cell 15 blue	000 ⇔ 255	0–100%
186	Cell 15 white	000 ⇔ 255	0–100%
187	Cell 16 red	000 ⇔ 255	0–100%
188	Cell 16 green	000 ⇔ 255	0–100%
189	Cell 16 blue	000 ⇔ 255	0–100%
190	Cell 16 white	000 ⇔ 255	0–100%
191	Cell 17 red	000 ⇔ 255	0–100%
192	Cell 17 green	000 ⇔ 255	0–100%
193	Cell 17 blue	000 ⇔ 255	0–100%
194	Cell 17 white	000 ⇔ 255	0–100%
195	Cell 18 red	000 ⇔ 255	0–100%
196	Cell 18 green	000 ⇔ 255	0–100%
197	Cell 18 blue	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
198	Cell 18 white	000 ⇔ 255	0–100%
199	Cell 19 red	000 ⇔ 255	0–100%
200	Cell 19 green	000 ⇔ 255	0–100%
201	Cell 19 blue	000 ⇔ 255	0–100%
202	Cell 19 white	000 ⇔ 255	0–100%
203	Cell 20 red	000 ⇔ 255	0–100%
204	Cell 20 green	000 ⇔ 255	0–100%
205	Cell 20 blue	000 ⇔ 255	0–100%
206	Cell 20 white	000 ⇔ 255	0–100%
207	Cell 21 red	000 ⇔ 255	0–100%
208	Cell 21 green	000 ⇔ 255	0–100%
209	Cell 21 blue	000 ⇔ 255	0–100%
210	Cell 21 white	000 ⇔ 255	0–100%
211	Cell 22 red	000 ⇔ 255	0–100%
212	Cell 22 green	000 ⇔ 255	0–100%
213	Cell 22 blue	000 ⇔ 255	0–100%
214	Cell 22 white	000 ⇔ 255	0–100%
215	Cell 23 red	000 ⇔ 255	0–100%
216	Cell 23 green	000 ⇔ 255	0–100%
217	Cell 23 blue	000 ⇔ 255	0–100%
218	Cell 23 white	000 ⇔ 255	0–100%
219	Cell 24 red	000 ⇔ 255	0–100%
220	Cell 24 green	000 ⇔ 255	0–100%
221	Cell 24 blue	000 ⇔ 255	0–100%
222	Cell 24 white	000 ⇔ 255	0–100%

Single Control 29Ch

Channel	Function	Value	Percent/Setting
1	Tilt	000 ⇔ 255	0–100%
2	Fine tilt	000 ⇔ 255	0–100%
3	E-frost	000 ⇔ 255	0–100%
4	Dot dimmer	000 ⇔ 255	0–100%
5	Dot fine dimmer	000 ⇔ 255	0–100%
6	Cell dimmer	000 ⇔ 255	0–100%
7	Cell fine dimmer	000 ⇔ 255	0–100%
8	Dot strobe duration	000 ⇔ 009	Classic strobe mode: disables duration control
		010 ⇔ 250	Short to long (7–650 ms)
		251 ⇔ 255	100% on
9	Dot strobe rate	000 ⇔ 009	100% on
		010 ⇔ 250	Slow to fast (0.289–16.67 Hz)
		251 ⇔ 255	100% on
10	Cell strobe duration	000 ⇔ 009	Classic strobe mode: disables duration control
		010 ⇔ 250	Short to long (7–650 ms)
		251 ⇔ 255	100% on
11	Cell strobe rate	000 ⇔ 009	100% on
		010 ⇔ 250	Slow to fast (0.289–16.67 Hz)
		251 ⇔ 255	100% on

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Channel	Function	Value	Percent/Setting
12	Dot strobe effect	000 ⇔ 005	No function
		006 ⇔ 042	Fade up
		043 ⇔ 085	Fade down
		086 ⇔ 128	Fade up and down
		129 ⇔ 171	Random strobe
		172 ⇔ 214	Lightning strobe
		215 ⇔ 255	Spike strobe
13	Cell strobe effect	000 ⇔ 005	No function
		006 ⇔ 042	Fade up
		043 ⇔ 085	Fade down
		086 ⇔ 128	Fade up and down
		129 ⇔ 171	Random strobe
		172 ⇔ 214	Lightning strobe
		215 ⇔ 255	Spike strobe
14	Color temperature	000 ⇔ 255	See the Color Temperature Chart
15	Dot FX macro	000 ⇔ 255	See the FX Macro Chart
16	Dot FX macro direction and speed	000 ⇔ 005	No function
		006 ⇔ 124	Left to right, fast to slow
		125 ⇔ 130	No function
		131 ⇔ 249	Right to left, slow to fast
		250 ⇔ 255	No function
17	Dot FX macro delay	000 ⇔ 002	Snap
		003 ⇔ 255	Fade, short to long
18	Cell FX macro	000 ⇔ 255	See the FX Macro Chart
19	Cell FX macro direction and speed	000 ⇔ 005	No function
		006 ⇔ 124	Left to right, fast to slow
		125 ⇔ 130	No function
		131 ⇔ 249	Right to left, slow to fast
		250 ⇔ 255	No function
20	Cell FX macro delay	000 ⇔ 002	Snap
		003 ⇔ 255	Fade, short to long
21	Control (hold for 3 seconds)	000 ⇔ 255	See the Control Chart
22	Dot red	000 ⇔ 255	0–100%
23	Dot green	000 ⇔ 255	0–100%
24	Dot blue	000 ⇔ 255	0–100%
25	Dot white	000 ⇔ 255	0–100%
26	Cell red	000 ⇔ 255	0–100%
27	Cell green	000 ⇔ 255	0–100%
28	Cell blue	000 ⇔ 255	0–100%
29	Cell white	000 ⇔ 255	0–100%

Dual Control Movement Mode
Dual Control Movement 30Ch

Channel	Function	Value	Percent/Setting
1	Tilt	000 ⇔ 255	0–100%
2	Fine tilt	000 ⇔ 255	0–100%
3	Tilt speed	000 ⇔ 255	Fast to slow
4	E-frost	000 ⇔ 255	0–100%
5	Dot dimmer	000 ⇔ 255	0–100%
6	Dot fine dimmer	000 ⇔ 255	0–100%
7	Cell dimmer	000 ⇔ 255	0–100%
8	Cell fine dimmer	000 ⇔ 255	0–100%
9	Dot strobe duration	000 ⇔ 009	Classic strobe mode: disables duration control
		010 ⇔ 250	Short to long (7–650 ms)
		251 ⇔ 255	100% on
10	Dot strobe rate	000 ⇔ 009	100% on
		010 ⇔ 250	Slow to fast (0.289–16.67 Hz)
		251 ⇔ 255	100% on
11	Cell strobe duration	000 ⇔ 009	Classic strobe mode: disables duration control
		010 ⇔ 250	Short to long (7–650 ms)
		251 ⇔ 255	100% on
12	Cell strobe rate	000 ⇔ 009	100% on
		010 ⇔ 250	Slow to fast (0.289–16.67 Hz)
		251 ⇔ 255	100% on
13	Dot strobe effect	000 ⇔ 005	No function
		006 ⇔ 042	Fade up
		043 ⇔ 085	Fade down
		086 ⇔ 128	Fade up and down
		129 ⇔ 171	Random strobe
		172 ⇔ 214	Lightning strobe
		215 ⇔ 255	Spike strobe
14	Cell strobe effect	000 ⇔ 005	No function
		006 ⇔ 042	Fade up
		043 ⇔ 085	Fade down
		086 ⇔ 128	Fade up and down
		129 ⇔ 171	Random strobe
		172 ⇔ 214	Lightning strobe
		215 ⇔ 255	Spike strobe
15	Color temperature	000 ⇔ 255	See the Color Temperature Chart
16	Dot foreground dimmer	000 ⇔ 255	0–100%
17	Dot foreground color	000 ⇔ 255	See the Color Macro Chart
18	Dot background dimmer	000 ⇔ 255	0–100%
19	Dot background color	000 ⇔ 255	See the Color Macro Chart
20	Dot FX macro	000 ⇔ 255	See the FX Macro Chart
21	Dot FX macro direction and speed	000 ⇔ 005	No function
		006 ⇔ 124	Left to right, fast to slow
		125 ⇔ 130	No function
		131 ⇔ 249	Right to left, slow to fast
		250 ⇔ 255	No function

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Channel	Function	Value	Percent/Setting
22	Dot FX macro delay	000 ⇔ 002	Snap
		003 ⇔ 255	Fade, short to long
23	Cell foreground dimmer	000 ⇔ 255	0–100%
24	Cell foreground color	000 ⇔ 255	See the Color Macro Chart
25	Cell background dimmer	000 ⇔ 255	0–100%
26	Cell background color	000 ⇔ 255	See the Color Macro Chart
27	Cell FX macro	000 ⇔ 255	See the FX Macro Chart
28	Cell FX macro direction and speed	000 ⇔ 005	No function
		006 ⇔ 124	Left to right, fast to slow
		125 ⇔ 130	No function
		131 ⇔ 249	Right to left, slow to fast
		250 ⇔ 255	No function
29	Cell FX macro delay	000 ⇔ 002	Snap
		003 ⇔ 255	Fade, short to long
30	Control (hold for 3 seconds)	000 ⇔ 255	See the Control Chart

Dual Control Pixels Modes
Dual Control Pixels 288Ch

Channel	Function	Value	Percent/Setting
1	Dot 1 dimmer	000 ⇄ 255	0–100%
2	Dot 1 fine dimmer	000 ⇄ 255	0–100%
3	Dot 1 red	000 ⇄ 255	0–100%
4	Dot 1 green	000 ⇄ 255	0–100%
5	Dot 1 blue	000 ⇄ 255	0–100%
6	Dot 1 white	000 ⇄ 255	0–100%
7	Dot 2 dimmer	000 ⇄ 255	0–100%
8	Dot 2 fine dimmer	000 ⇄ 255	0–100%
9	Dot 2 red	000 ⇄ 255	0–100%
10	Dot 2 green	000 ⇄ 255	0–100%
11	Dot 2 blue	000 ⇄ 255	0–100%
12	Dot 2 white	000 ⇄ 255	0–100%
13	Dot 3 dimmer	000 ⇄ 255	0–100%
14	Dot 3 fine dimmer	000 ⇄ 255	0–100%
15	Dot 3 red	000 ⇄ 255	0–100%
16	Dot 3 green	000 ⇄ 255	0–100%
17	Dot 3 blue	000 ⇄ 255	0–100%
18	Dot 3 white	000 ⇄ 255	0–100%
19	Dot 4 dimmer	000 ⇄ 255	0–100%
20	Dot 4 fine dimmer	000 ⇄ 255	0–100%
21	Dot 4 red	000 ⇄ 255	0–100%
22	Dot 4 green	000 ⇄ 255	0–100%
23	Dot 4 blue	000 ⇄ 255	0–100%
24	Dot 4 white	000 ⇄ 255	0–100%
25	Dot 5 dimmer	000 ⇄ 255	0–100%
26	Dot 5 fine dimmer	000 ⇄ 255	0–100%
27	Dot 5 red	000 ⇄ 255	0–100%
28	Dot 5 green	000 ⇄ 255	0–100%
29	Dot 5 blue	000 ⇄ 255	0–100%
30	Dot 5 white	000 ⇄ 255	0–100%
31	Dot 6 dimmer	000 ⇄ 255	0–100%
32	Dot 6 fine dimmer	000 ⇄ 255	0–100%
33	Dot 6 red	000 ⇄ 255	0–100%
34	Dot 6 green	000 ⇄ 255	0–100%
35	Dot 6 blue	000 ⇄ 255	0–100%
36	Dot 6 white	000 ⇄ 255	0–100%
37	Dot 7 dimmer	000 ⇄ 255	0–100%
38	Dot 7 fine dimmer	000 ⇄ 255	0–100%
39	Dot 7 red	000 ⇄ 255	0–100%
40	Dot 7 green	000 ⇄ 255	0–100%
41	Dot 7 blue	000 ⇄ 255	0–100%
42	Dot 7 white	000 ⇄ 255	0–100%
43	Dot 8 dimmer	000 ⇄ 255	0–100%
44	Dot 8 fine dimmer	000 ⇄ 255	0–100%
45	Dot 8 red	000 ⇄ 255	0–100%
46	Dot 8 green	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
47	Dot 8 blue	000 ⇔ 255	0–100%
48	Dot 8 white	000 ⇔ 255	0–100%
49	Dot 9 dimmer	000 ⇔ 255	0–100%
50	Dot 9 fine dimmer	000 ⇔ 255	0–100%
51	Dot 9 red	000 ⇔ 255	0–100%
52	Dot 9 green	000 ⇔ 255	0–100%
53	Dot 9 blue	000 ⇔ 255	0–100%
54	Dot 9 white	000 ⇔ 255	0–100%
55	Dot 10 dimmer	000 ⇔ 255	0–100%
56	Dot 10 fine dimmer	000 ⇔ 255	0–100%
57	Dot 10 red	000 ⇔ 255	0–100%
58	Dot 10 green	000 ⇔ 255	0–100%
59	Dot 10 blue	000 ⇔ 255	0–100%
60	Dot 10 white	000 ⇔ 255	0–100%
61	Dot 11 dimmer	000 ⇔ 255	0–100%
62	Dot 11 fine dimmer	000 ⇔ 255	0–100%
63	Dot 11 red	000 ⇔ 255	0–100%
64	Dot 11 green	000 ⇔ 255	0–100%
65	Dot 11 blue	000 ⇔ 255	0–100%
66	Dot 11 white	000 ⇔ 255	0–100%
67	Dot 12 dimmer	000 ⇔ 255	0–100%
68	Dot 12 fine dimmer	000 ⇔ 255	0–100%
69	Dot 12 red	000 ⇔ 255	0–100%
70	Dot 12 green	000 ⇔ 255	0–100%
71	Dot 12 blue	000 ⇔ 255	0–100%
72	Dot 12 white	000 ⇔ 255	0–100%
73	Dot 13 dimmer	000 ⇔ 255	0–100%
74	Dot 13 fine dimmer	000 ⇔ 255	0–100%
75	Dot 13 red	000 ⇔ 255	0–100%
76	Dot 13 green	000 ⇔ 255	0–100%
77	Dot 13 blue	000 ⇔ 255	0–100%
78	Dot 13 white	000 ⇔ 255	0–100%
79	Dot 14 dimmer	000 ⇔ 255	0–100%
80	Dot 14 fine dimmer	000 ⇔ 255	0–100%
81	Dot 14 red	000 ⇔ 255	0–100%
82	Dot 14 green	000 ⇔ 255	0–100%
83	Dot 14 blue	000 ⇔ 255	0–100%
84	Dot 15 white	000 ⇔ 255	0–100%
85	Dot 15 dimmer	000 ⇔ 255	0–100%
86	Dot 15 fine dimmer	000 ⇔ 255	0–100%
87	Dot 15 red	000 ⇔ 255	0–100%
88	Dot 15 green	000 ⇔ 255	0–100%
89	Dot 15 blue	000 ⇔ 255	0–100%
90	Dot 15 white	000 ⇔ 255	0–100%
91	Dot 16 dimmer	000 ⇔ 255	0–100%
92	Dot 16 fine dimmer	000 ⇔ 255	0–100%
93	Dot 16 red	000 ⇔ 255	0–100%
94	Dot 16 green	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
95	Dot 16 blue	000 ⇄ 255	0–100%
96	Dot 16 white	000 ⇄ 255	0–100%
97	Dot 17 dimmer	000 ⇄ 255	0–100%
98	Dot 17 fine dimmer	000 ⇄ 255	0–100%
99	Dot 17 red	000 ⇄ 255	0–100%
100	Dot 17 green	000 ⇄ 255	0–100%
101	Dot 17 blue	000 ⇄ 255	0–100%
102	Dot 17 white	000 ⇄ 255	0–100%
103	Dot 18 dimmer	000 ⇄ 255	0–100%
104	Dot 18 fine dimmer	000 ⇄ 255	0–100%
105	Dot 18 red	000 ⇄ 255	0–100%
106	Dot 18 green	000 ⇄ 255	0–100%
107	Dot 18 blue	000 ⇄ 255	0–100%
108	Dot 18 white	000 ⇄ 255	0–100%
109	Dot 19 dimmer	000 ⇄ 255	0–100%
110	Dot 19 fine dimmer	000 ⇄ 255	0–100%
111	Dot 19 red	000 ⇄ 255	0–100%
112	Dot 19 green	000 ⇄ 255	0–100%
113	Dot 19 blue	000 ⇄ 255	0–100%
114	Dot 19 white	000 ⇄ 255	0–100%
115	Dot 20 dimmer	000 ⇄ 255	0–100%
116	Dot 20 fine dimmer	000 ⇄ 255	0–100%
117	Dot 20 red	000 ⇄ 255	0–100%
118	Dot 20 green	000 ⇄ 255	0–100%
119	Dot 20 blue	000 ⇄ 255	0–100%
120	Dot 20 white	000 ⇄ 255	0–100%
121	Dot 21 dimmer	000 ⇄ 255	0–100%
122	Dot 21 fine dimmer	000 ⇄ 255	0–100%
123	Dot 21 red	000 ⇄ 255	0–100%
124	Dot 21 green	000 ⇄ 255	0–100%
125	Dot 21 blue	000 ⇄ 255	0–100%
126	Dot 21 white	000 ⇄ 255	0–100%
127	Dot 22 dimmer	000 ⇄ 255	0–100%
128	Dot 22 fine dimmer	000 ⇄ 255	0–100%
129	Dot 22 red	000 ⇄ 255	0–100%
130	Dot 22 green	000 ⇄ 255	0–100%
131	Dot 22 blue	000 ⇄ 255	0–100%
132	Dot 22 white	000 ⇄ 255	0–100%
133	Dot 23 dimmer	000 ⇄ 255	0–100%
134	Dot 23 fine dimmer	000 ⇄ 255	0–100%
135	Dot 23 red	000 ⇄ 255	0–100%
136	Dot 23 green	000 ⇄ 255	0–100%
137	Dot 23 blue	000 ⇄ 255	0–100%
138	Dot 23 white	000 ⇄ 255	0–100%
139	Dot 24 dimmer	000 ⇄ 255	0–100%
140	Dot 24 fine dimmer	000 ⇄ 255	0–100%
141	Dot 24 red	000 ⇄ 255	0–100%
142	Dot 24 green	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
143	Dot 24 blue	000 ⇔ 255	0–100%
144	Dot 24 white	000 ⇔ 255	0–100%
145	Cell 1 dimmer	000 ⇔ 255	0–100%
146	Cell 1 fine dimmer	000 ⇔ 255	0–100%
147	Cell 1 red	000 ⇔ 255	0–100%
148	Cell 1 green	000 ⇔ 255	0–100%
149	Cell 1 blue	000 ⇔ 255	0–100%
150	Cell 1 white	000 ⇔ 255	0–100%
151	Cell 2 dimmer	000 ⇔ 255	0–100%
152	Cell 2 fine dimmer	000 ⇔ 255	0–100%
153	Cell 2 red	000 ⇔ 255	0–100%
154	Cell 2 green	000 ⇔ 255	0–100%
155	Cell 2 blue	000 ⇔ 255	0–100%
156	Cell 2 white	000 ⇔ 255	0–100%
157	Cell 3 dimmer	000 ⇔ 255	0–100%
158	Cell 3 fine dimmer	000 ⇔ 255	0–100%
159	Cell 3 red	000 ⇔ 255	0–100%
160	Cell 3 green	000 ⇔ 255	0–100%
161	Cell 3 blue	000 ⇔ 255	0–100%
162	Cell 3 white	000 ⇔ 255	0–100%
163	Cell 4 dimmer	000 ⇔ 255	0–100%
164	Cell 4 fine dimmer	000 ⇔ 255	0–100%
165	Cell 4 red	000 ⇔ 255	0–100%
166	Cell 4 green	000 ⇔ 255	0–100%
167	Cell 4 blue	000 ⇔ 255	0–100%
168	Cell 4 white	000 ⇔ 255	0–100%
169	Cell 5 dimmer	000 ⇔ 255	0–100%
170	Cell 5 fine dimmer	000 ⇔ 255	0–100%
171	Cell 5 red	000 ⇔ 255	0–100%
172	Cell 5 green	000 ⇔ 255	0–100%
173	Cell 5 blue	000 ⇔ 255	0–100%
174	Cell 5 white	000 ⇔ 255	0–100%
175	Cell 6 dimmer	000 ⇔ 255	0–100%
176	Cell 6 fine dimmer	000 ⇔ 255	0–100%
177	Cell 6 red	000 ⇔ 255	0–100%
178	Cell 6 green	000 ⇔ 255	0–100%
179	Cell 6 blue	000 ⇔ 255	0–100%
180	Cell 6 white	000 ⇔ 255	0–100%
181	Cell 7 dimmer	000 ⇔ 255	0–100%
182	Cell 7 fine dimmer	000 ⇔ 255	0–100%
183	Cell 7 red	000 ⇔ 255	0–100%
184	Cell 7 green	000 ⇔ 255	0–100%
185	Cell 7 blue	000 ⇔ 255	0–100%
186	Cell 7 white	000 ⇔ 255	0–100%
187	Cell 8 dimmer	000 ⇔ 255	0–100%
188	Cell 8 fine dimmer	000 ⇔ 255	0–100%
189	Cell 8 red	000 ⇔ 255	0–100%
190	Cell 8 green	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
191	Cell 8 blue	000 ⇄ 255	0–100%
192	Cell 8 white	000 ⇄ 255	0–100%
193	Cell 9 dimmer	000 ⇄ 255	0–100%
194	Cell 9 fine dimmer	000 ⇄ 255	0–100%
195	Cell 9 red	000 ⇄ 255	0–100%
196	Cell 9 green	000 ⇄ 255	0–100%
197	Cell 9 blue	000 ⇄ 255	0–100%
198	Cell 9 white	000 ⇄ 255	0–100%
199	Cell 10 dimmer	000 ⇄ 255	0–100%
200	Cell 10 fine dimmer	000 ⇄ 255	0–100%
201	Cell 10 red	000 ⇄ 255	0–100%
202	Cell 10 green	000 ⇄ 255	0–100%
203	Cell 10 blue	000 ⇄ 255	0–100%
204	Cell 10 white	000 ⇄ 255	0–100%
205	Cell 11 dimmer	000 ⇄ 255	0–100%
206	Cell 11 fine dimmer	000 ⇄ 255	0–100%
207	Cell 11 red	000 ⇄ 255	0–100%
208	Cell 11 green	000 ⇄ 255	0–100%
209	Cell 11 blue	000 ⇄ 255	0–100%
210	Cell 11 white	000 ⇄ 255	0–100%
211	Cell 12 dimmer	000 ⇄ 255	0–100%
212	Cell 12 fine dimmer	000 ⇄ 255	0–100%
213	Cell 12 red	000 ⇄ 255	0–100%
214	Cell 12 green	000 ⇄ 255	0–100%
215	Cell 12 blue	000 ⇄ 255	0–100%
216	Cell 12 white	000 ⇄ 255	0–100%
217	Cell 13 dimmer	000 ⇄ 255	0–100%
218	Cell 13 fine dimmer	000 ⇄ 255	0–100%
219	Cell 13 red	000 ⇄ 255	0–100%
220	Cell 13 green	000 ⇄ 255	0–100%
221	Cell 13 blue	000 ⇄ 255	0–100%
222	Cell 13 white	000 ⇄ 255	0–100%
223	Cell 14 dimmer	000 ⇄ 255	0–100%
224	Cell 14 fine dimmer	000 ⇄ 255	0–100%
225	Cell 14 red	000 ⇄ 255	0–100%
226	Cell 14 green	000 ⇄ 255	0–100%
227	Cell 14 blue	000 ⇄ 255	0–100%
228	Cell 14 white	000 ⇄ 255	0–100%
229	Cell 15 dimmer	000 ⇄ 255	0–100%
230	Cell 15 fine dimmer	000 ⇄ 255	0–100%
231	Cell 15 red	000 ⇄ 255	0–100%
232	Cell 15 green	000 ⇄ 255	0–100%
233	Cell 15 blue	000 ⇄ 255	0–100%
234	Cell 15 white	000 ⇄ 255	0–100%
235	Cell 16 dimmer	000 ⇄ 255	0–100%
236	Cell 16 fine dimmer	000 ⇄ 255	0–100%
237	Cell 16 red	000 ⇄ 255	0–100%
238	Cell 16 green	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
239	Cell 16 blue	000 ⇔ 255	0–100%
240	Cell 16 white	000 ⇔ 255	0–100%
241	Cell 17 dimmer	000 ⇔ 255	0–100%
242	Cell 17 fine dimmer	000 ⇔ 255	0–100%
243	Cell 17 red	000 ⇔ 255	0–100%
244	Cell 17 green	000 ⇔ 255	0–100%
245	Cell 17 blue	000 ⇔ 255	0–100%
246	Cell 17 white	000 ⇔ 255	0–100%
247	Cell 18 dimmer	000 ⇔ 255	0–100%
248	Cell 18 fine dimmer	000 ⇔ 255	0–100%
249	Cell 18 red	000 ⇔ 255	0–100%
250	Cell 18 green	000 ⇔ 255	0–100%
251	Cell 18 blue	000 ⇔ 255	0–100%
252	Cell 18 white	000 ⇔ 255	0–100%
253	Cell 19 dimmer	000 ⇔ 255	0–100%
254	Cell 19 fine dimmer	000 ⇔ 255	0–100%
255	Cell 19 red	000 ⇔ 255	0–100%
256	Cell 19 green	000 ⇔ 255	0–100%
257	Cell 19 blue	000 ⇔ 255	0–100%
258	Cell 19 white	000 ⇔ 255	0–100%
259	Cell 20 dimmer	000 ⇔ 255	0–100%
260	Cell 20 fine dimmer	000 ⇔ 255	0–100%
261	Cell 20 red	000 ⇔ 255	0–100%
262	Cell 20 green	000 ⇔ 255	0–100%
263	Cell 20 blue	000 ⇔ 255	0–100%
264	Cell 20 white	000 ⇔ 255	0–100%
265	Cell 21 dimmer	000 ⇔ 255	0–100%
266	Cell 21 fine dimmer	000 ⇔ 255	0–100%
267	Cell 21 red	000 ⇔ 255	0–100%
268	Cell 21 green	000 ⇔ 255	0–100%
269	Cell 21 blue	000 ⇔ 255	0–100%
270	Cell 21 white	000 ⇔ 255	0–100%
271	Cell 22 dimmer	000 ⇔ 255	0–100%
272	Cell 22 fine dimmer	000 ⇔ 255	0–100%
273	Cell 22 red	000 ⇔ 255	0–100%
274	Cell 22 green	000 ⇔ 255	0–100%
275	Cell 22 blue	000 ⇔ 255	0–100%
276	Cell 22 white	000 ⇔ 255	0–100%
277	Cell 23 dimmer	000 ⇔ 255	0–100%
278	Cell 23 fine dimmer	000 ⇔ 255	0–100%
279	Cell 23 red	000 ⇔ 255	0–100%
280	Cell 23 green	000 ⇔ 255	0–100%
281	Cell 23 blue	000 ⇔ 255	0–100%
282	Cell 23 white	000 ⇔ 255	0–100%
283	Cell 24 dimmer	000 ⇔ 255	0–100%
284	Cell 24 fine dimmer	000 ⇔ 255	0–100%
285	Cell 24 red	000 ⇔ 255	0–100%
286	Cell 24 green	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
287	Cell 24 blue	000 ⇄ 255	0–100%
288	Cell 24 white	000 ⇄ 255	0–100%

Dual Control Pixels 240Ch

Channel	Function	Value	Percent/Setting
1	Dot 1 dimmer	000 ⇄ 255	0–100%
2	Dot 1 fine dimmer	000 ⇄ 255	0–100%
3	Dot 1 red	000 ⇄ 255	0–100%
4	Dot 1 green	000 ⇄ 255	0–100%
5	Dot 1 blue	000 ⇄ 255	0–100%
6	Dot 2 dimmer	000 ⇄ 255	0–100%
7	Dot 2 fine dimmer	000 ⇄ 255	0–100%
8	Dot 2 red	000 ⇄ 255	0–100%
9	Dot 2 green	000 ⇄ 255	0–100%
10	Dot 2 blue	000 ⇄ 255	0–100%
11	Dot 3 dimmer	000 ⇄ 255	0–100%
12	Dot 3 fine dimmer	000 ⇄ 255	0–100%
13	Dot 3 red	000 ⇄ 255	0–100%
14	Dot 3 green	000 ⇄ 255	0–100%
15	Dot 3 blue	000 ⇄ 255	0–100%
16	Dot 4 dimmer	000 ⇄ 255	0–100%
17	Dot 4 fine dimmer	000 ⇄ 255	0–100%
18	Dot 4 red	000 ⇄ 255	0–100%
19	Dot 4 green	000 ⇄ 255	0–100%
20	Dot 4 blue	000 ⇄ 255	0–100%
21	Dot 5 dimmer	000 ⇄ 255	0–100%
22	Dot 5 fine dimmer	000 ⇄ 255	0–100%
23	Dot 5 red	000 ⇄ 255	0–100%
24	Dot 5 green	000 ⇄ 255	0–100%
25	Dot 5 blue	000 ⇄ 255	0–100%
26	Dot 6 dimmer	000 ⇄ 255	0–100%
27	Dot 6 fine dimmer	000 ⇄ 255	0–100%
28	Dot 6 red	000 ⇄ 255	0–100%
29	Dot 6 green	000 ⇄ 255	0–100%
30	Dot 6 blue	000 ⇄ 255	0–100%
31	Dot 7 dimmer	000 ⇄ 255	0–100%
32	Dot 7 fine dimmer	000 ⇄ 255	0–100%
33	Dot 7 red	000 ⇄ 255	0–100%
34	Dot 7 green	000 ⇄ 255	0–100%
35	Dot 7 blue	000 ⇄ 255	0–100%
36	Dot 8 dimmer	000 ⇄ 255	0–100%
37	Dot 8 fine dimmer	000 ⇄ 255	0–100%
38	Dot 8 red	000 ⇄ 255	0–100%
39	Dot 8 green	000 ⇄ 255	0–100%
40	Dot 8 blue	000 ⇄ 255	0–100%
41	Dot 9 dimmer	000 ⇄ 255	0–100%
42	Dot 9 fine dimmer	000 ⇄ 255	0–100%
43	Dot 9 red	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
44	Dot 9 green	000 ⇔ 255	0–100%
45	Dot 9 blue	000 ⇔ 255	0–100%
46	Dot 10 dimmer	000 ⇔ 255	0–100%
47	Dot 10 fine dimmer	000 ⇔ 255	0–100%
48	Dot 10 red	000 ⇔ 255	0–100%
49	Dot 10 green	000 ⇔ 255	0–100%
50	Dot 10 blue	000 ⇔ 255	0–100%
51	Dot 11 dimmer	000 ⇔ 255	0–100%
52	Dot 11 fine dimmer	000 ⇔ 255	0–100%
53	Dot 11 red	000 ⇔ 255	0–100%
54	Dot 11 green	000 ⇔ 255	0–100%
55	Dot 11 blue	000 ⇔ 255	0–100%
56	Dot 12 dimmer	000 ⇔ 255	0–100%
57	Dot 12 fine dimmer	000 ⇔ 255	0–100%
58	Dot 12 red	000 ⇔ 255	0–100%
59	Dot 12 green	000 ⇔ 255	0–100%
60	Dot 12 blue	000 ⇔ 255	0–100%
61	Dot 13 dimmer	000 ⇔ 255	0–100%
62	Dot 13 fine dimmer	000 ⇔ 255	0–100%
63	Dot 13 red	000 ⇔ 255	0–100%
64	Dot 13 green	000 ⇔ 255	0–100%
65	Dot 13 blue	000 ⇔ 255	0–100%
66	Dot 14 dimmer	000 ⇔ 255	0–100%
67	Dot 14 fine dimmer	000 ⇔ 255	0–100%
68	Dot 14 red	000 ⇔ 255	0–100%
69	Dot 14 green	000 ⇔ 255	0–100%
70	Dot 14 blue	000 ⇔ 255	0–100%
71	Dot 15 dimmer	000 ⇔ 255	0–100%
72	Dot 15 fine dimmer	000 ⇔ 255	0–100%
73	Dot 15 red	000 ⇔ 255	0–100%
74	Dot 15 green	000 ⇔ 255	0–100%
75	Dot 15 blue	000 ⇔ 255	0–100%
76	Dot 16 dimmer	000 ⇔ 255	0–100%
77	Dot 16 fine dimmer	000 ⇔ 255	0–100%
78	Dot 16 red	000 ⇔ 255	0–100%
79	Dot 16 green	000 ⇔ 255	0–100%
80	Dot 16 blue	000 ⇔ 255	0–100%
81	Dot 17 dimmer	000 ⇔ 255	0–100%
82	Dot 17 fine dimmer	000 ⇔ 255	0–100%
83	Dot 17 red	000 ⇔ 255	0–100%
84	Dot 17 green	000 ⇔ 255	0–100%
85	Dot 17 blue	000 ⇔ 255	0–100%
86	Dot 18 dimmer	000 ⇔ 255	0–100%
87	Dot 18 fine dimmer	000 ⇔ 255	0–100%
88	Dot 18 red	000 ⇔ 255	0–100%
89	Dot 18 green	000 ⇔ 255	0–100%
90	Dot 18 blue	000 ⇔ 255	0–100%
91	Dot 19 dimmer	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
92	Dot 19 fine dimmer	000 ⇄ 255	0–100%
93	Dot 19 red	000 ⇄ 255	0–100%
94	Dot 19 green	000 ⇄ 255	0–100%
95	Dot 19 blue	000 ⇄ 255	0–100%
96	Dot 20 dimmer	000 ⇄ 255	0–100%
97	Dot 20 fine dimmer	000 ⇄ 255	0–100%
98	Dot 20 red	000 ⇄ 255	0–100%
99	Dot 20 green	000 ⇄ 255	0–100%
100	Dot 20 blue	000 ⇄ 255	0–100%
101	Dot 21 dimmer	000 ⇄ 255	0–100%
102	Dot 21 fine dimmer	000 ⇄ 255	0–100%
103	Dot 21 red	000 ⇄ 255	0–100%
104	Dot 21 green	000 ⇄ 255	0–100%
105	Dot 21 blue	000 ⇄ 255	0–100%
106	Dot 22 dimmer	000 ⇄ 255	0–100%
107	Dot 22 fine dimmer	000 ⇄ 255	0–100%
108	Dot 22 red	000 ⇄ 255	0–100%
109	Dot 22 green	000 ⇄ 255	0–100%
110	Dot 22 blue	000 ⇄ 255	0–100%
111	Dot 23 dimmer	000 ⇄ 255	0–100%
112	Dot 23 fine dimmer	000 ⇄ 255	0–100%
113	Dot 23 red	000 ⇄ 255	0–100%
114	Dot 23 green	000 ⇄ 255	0–100%
115	Dot 23 blue	000 ⇄ 255	0–100%
116	Dot 24 dimmer	000 ⇄ 255	0–100%
117	Dot 24 fine dimmer	000 ⇄ 255	0–100%
118	Dot 24 red	000 ⇄ 255	0–100%
119	Dot 24 green	000 ⇄ 255	0–100%
120	Dot 24 blue	000 ⇄ 255	0–100%
121	Cell 1 dimmer	000 ⇄ 255	0–100%
122	Cell 1 fine dimmer	000 ⇄ 255	0–100%
123	Cell 1 red	000 ⇄ 255	0–100%
124	Cell 1 green	000 ⇄ 255	0–100%
125	Cell 1 blue	000 ⇄ 255	0–100%
126	Cell 2 dimmer	000 ⇄ 255	0–100%
127	Cell 2 fine dimmer	000 ⇄ 255	0–100%
128	Cell 2 red	000 ⇄ 255	0–100%
129	Cell 2 green	000 ⇄ 255	0–100%
130	Cell 2 blue	000 ⇄ 255	0–100%
131	Cell 3 dimmer	000 ⇄ 255	0–100%
132	Cell 3 fine dimmer	000 ⇄ 255	0–100%
133	Cell 3 red	000 ⇄ 255	0–100%
134	Cell 3 green	000 ⇄ 255	0–100%
135	Cell 3 blue	000 ⇄ 255	0–100%
136	Cell 4 dimmer	000 ⇄ 255	0–100%
137	Cell 4 fine dimmer	000 ⇄ 255	0–100%
138	Cell 4 red	000 ⇄ 255	0–100%
139	Cell 4 green	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
140	Cell 4 blue	000 ⇔ 255	0–100%
141	Cell 5 dimmer	000 ⇔ 255	0–100%
142	Cell 5 fine dimmer	000 ⇔ 255	0–100%
143	Cell 5 red	000 ⇔ 255	0–100%
144	Cell 5 green	000 ⇔ 255	0–100%
145	Cell 5 blue	000 ⇔ 255	0–100%
146	Cell 6 dimmer	000 ⇔ 255	0–100%
147	Cell 6 fine dimmer	000 ⇔ 255	0–100%
148	Cell 6 red	000 ⇔ 255	0–100%
149	Cell 6 green	000 ⇔ 255	0–100%
150	Cell 6 blue	000 ⇔ 255	0–100%
151	Cell 7 dimmer	000 ⇔ 255	0–100%
152	Cell 7 fine dimmer	000 ⇔ 255	0–100%
153	Cell 7 red	000 ⇔ 255	0–100%
154	Cell 7 green	000 ⇔ 255	0–100%
155	Cell 7 blue	000 ⇔ 255	0–100%
156	Cell 8 dimmer	000 ⇔ 255	0–100%
157	Cell 8 fine dimmer	000 ⇔ 255	0–100%
158	Cell 8 red	000 ⇔ 255	0–100%
159	Cell 8 green	000 ⇔ 255	0–100%
160	Cell 8 blue	000 ⇔ 255	0–100%
161	Cell 9 dimmer	000 ⇔ 255	0–100%
162	Cell 9 fine dimmer	000 ⇔ 255	0–100%
163	Cell 9 red	000 ⇔ 255	0–100%
164	Cell 9 green	000 ⇔ 255	0–100%
165	Cell 9 blue	000 ⇔ 255	0–100%
166	Cell 10 dimmer	000 ⇔ 255	0–100%
167	Cell 10 fine dimmer	000 ⇔ 255	0–100%
168	Cell 10 red	000 ⇔ 255	0–100%
169	Cell 10 green	000 ⇔ 255	0–100%
170	Cell 10 blue	000 ⇔ 255	0–100%
171	Cell 11 dimmer	000 ⇔ 255	0–100%
172	Cell 11 fine dimmer	000 ⇔ 255	0–100%
173	Cell 11 red	000 ⇔ 255	0–100%
174	Cell 11 green	000 ⇔ 255	0–100%
175	Cell 11 blue	000 ⇔ 255	0–100%
176	Cell 12 dimmer	000 ⇔ 255	0–100%
177	Cell 12 fine dimmer	000 ⇔ 255	0–100%
178	Cell 12 red	000 ⇔ 255	0–100%
179	Cell 12 green	000 ⇔ 255	0–100%
180	Cell 12 blue	000 ⇔ 255	0–100%
181	Cell 13 dimmer	000 ⇔ 255	0–100%
182	Cell 13 fine dimmer	000 ⇔ 255	0–100%
183	Cell 13 red	000 ⇔ 255	0–100%
184	Cell 13 green	000 ⇔ 255	0–100%
185	Cell 13 blue	000 ⇔ 255	0–100%
186	Cell 14 dimmer	000 ⇔ 255	0–100%
187	Cell 14 fine dimmer	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
188	Cell 14 red	000 ⇔ 255	0–100%
189	Cell 14 green	000 ⇔ 255	0–100%
190	Cell 14 blue	000 ⇔ 255	0–100%
191	Cell 15 dimmer	000 ⇔ 255	0–100%
192	Cell 15 fine dimmer	000 ⇔ 255	0–100%
193	Cell 15 red	000 ⇔ 255	0–100%
194	Cell 15 green	000 ⇔ 255	0–100%
195	Cell 15 blue	000 ⇔ 255	0–100%
196	Cell 16 dimmer	000 ⇔ 255	0–100%
197	Cell 16 fine dimmer	000 ⇔ 255	0–100%
198	Cell 16 red	000 ⇔ 255	0–100%
199	Cell 16 green	000 ⇔ 255	0–100%
200	Cell 16 blue	000 ⇔ 255	0–100%
201	Cell 17 dimmer	000 ⇔ 255	0–100%
202	Cell 17 fine dimmer	000 ⇔ 255	0–100%
203	Cell 17 red	000 ⇔ 255	0–100%
204	Cell 17 green	000 ⇔ 255	0–100%
205	Cell 17 blue	000 ⇔ 255	0–100%
206	Cell 18 dimmer	000 ⇔ 255	0–100%
207	Cell 18 fine dimmer	000 ⇔ 255	0–100%
208	Cell 18 red	000 ⇔ 255	0–100%
209	Cell 18 green	000 ⇔ 255	0–100%
210	Cell 18 blue	000 ⇔ 255	0–100%
211	Cell 19 dimmer	000 ⇔ 255	0–100%
212	Cell 19 fine dimmer	000 ⇔ 255	0–100%
213	Cell 19 red	000 ⇔ 255	0–100%
214	Cell 19 green	000 ⇔ 255	0–100%
215	Cell 19 blue	000 ⇔ 255	0–100%
216	Cell 20 dimmer	000 ⇔ 255	0–100%
217	Cell 20 fine dimmer	000 ⇔ 255	0–100%
218	Cell 20 red	000 ⇔ 255	0–100%
219	Cell 20 green	000 ⇔ 255	0–100%
220	Cell 20 blue	000 ⇔ 255	0–100%
221	Cell 21 dimmer	000 ⇔ 255	0–100%
222	Cell 21 fine dimmer	000 ⇔ 255	0–100%
223	Cell 21 red	000 ⇔ 255	0–100%
224	Cell 21 green	000 ⇔ 255	0–100%
225	Cell 21 blue	000 ⇔ 255	0–100%
226	Cell 22 dimmer	000 ⇔ 255	0–100%
227	Cell 22 fine dimmer	000 ⇔ 255	0–100%
228	Cell 22 red	000 ⇔ 255	0–100%
229	Cell 22 green	000 ⇔ 255	0–100%
230	Cell 22 blue	000 ⇔ 255	0–100%
231	Cell 23 dimmer	000 ⇔ 255	0–100%
232	Cell 23 fine dimmer	000 ⇔ 255	0–100%
233	Cell 23 red	000 ⇔ 255	0–100%
234	Cell 23 green	000 ⇔ 255	0–100%
235	Cell 23 blue	000 ⇔ 255	0–100%

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Channel	Function	Value	Percent/Setting
236	Cell 24 dimmer	000 ⇔ 255	0–100%
237	Cell 24 fine dimmer	000 ⇔ 255	0–100%
238	Cell 24 red	000 ⇔ 255	0–100%
239	Cell 24 green	000 ⇔ 255	0–100%
240	Cell 24 blue	000 ⇔ 255	0–100%

Dual Control Pixels 192Ch

Channel	Function	Value	Percent/Setting
1	Dot 1 red	000 ⇔ 255	0–100%
2	Dot 1 green	000 ⇔ 255	0–100%
3	Dot 1 blue	000 ⇔ 255	0–100%
4	Dot 1 white	000 ⇔ 255	0–100%
5	Dot 2 red	000 ⇔ 255	0–100%
6	Dot 2 green	000 ⇔ 255	0–100%
7	Dot 2 blue	000 ⇔ 255	0–100%
8	Dot 2 white	000 ⇔ 255	0–100%
9	Dot 3 red	000 ⇔ 255	0–100%
10	Dot 3 green	000 ⇔ 255	0–100%
11	Dot 3 blue	000 ⇔ 255	0–100%
12	Dot 3 white	000 ⇔ 255	0–100%
13	Dot 4 red	000 ⇔ 255	0–100%
14	Dot 4 green	000 ⇔ 255	0–100%
15	Dot 4 blue	000 ⇔ 255	0–100%
16	Dot 4 white	000 ⇔ 255	0–100%
17	Dot 5 red	000 ⇔ 255	0–100%
18	Dot 5 green	000 ⇔ 255	0–100%
19	Dot 5 blue	000 ⇔ 255	0–100%
20	Dot 5 white	000 ⇔ 255	0–100%
21	Dot 6 red	000 ⇔ 255	0–100%
22	Dot 6 green	000 ⇔ 255	0–100%
23	Dot 6 blue	000 ⇔ 255	0–100%
24	Dot 6 white	000 ⇔ 255	0–100%
25	Dot 7 red	000 ⇔ 255	0–100%
26	Dot 7 green	000 ⇔ 255	0–100%
27	Dot 7 blue	000 ⇔ 255	0–100%
28	Dot 7 white	000 ⇔ 255	0–100%
29	Dot 8 red	000 ⇔ 255	0–100%
30	Dot 8 green	000 ⇔ 255	0–100%
31	Dot 8 blue	000 ⇔ 255	0–100%
32	Dot 8 white	000 ⇔ 255	0–100%
33	Dot 9 red	000 ⇔ 255	0–100%
34	Dot 9 green	000 ⇔ 255	0–100%
35	Dot 9 blue	000 ⇔ 255	0–100%
36	Dot 9 white	000 ⇔ 255	0–100%
37	Dot 10 red	000 ⇔ 255	0–100%
38	Dot 10 green	000 ⇔ 255	0–100%
39	Dot 10 blue	000 ⇔ 255	0–100%
40	Dot 10 white	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
41	Dot 11 red	000 ⇄ 255	0–100%
42	Dot 11 green	000 ⇄ 255	0–100%
43	Dot 11 blue	000 ⇄ 255	0–100%
44	Dot 11 white	000 ⇄ 255	0–100%
45	Dot 12 red	000 ⇄ 255	0–100%
46	Dot 12 green	000 ⇄ 255	0–100%
47	Dot 12 blue	000 ⇄ 255	0–100%
48	Dot 12 white	000 ⇄ 255	0–100%
49	Dot 13 red	000 ⇄ 255	0–100%
50	Dot 13 green	000 ⇄ 255	0–100%
51	Dot 13 blue	000 ⇄ 255	0–100%
52	Dot 13 white	000 ⇄ 255	0–100%
53	Dot 14 red	000 ⇄ 255	0–100%
54	Dot 14 green	000 ⇄ 255	0–100%
55	Dot 14 blue	000 ⇄ 255	0–100%
56	Dot 15 white	000 ⇄ 255	0–100%
57	Dot 15 red	000 ⇄ 255	0–100%
58	Dot 15 green	000 ⇄ 255	0–100%
59	Dot 15 blue	000 ⇄ 255	0–100%
60	Dot 15 white	000 ⇄ 255	0–100%
61	Dot 16 red	000 ⇄ 255	0–100%
62	Dot 16 green	000 ⇄ 255	0–100%
63	Dot 16 blue	000 ⇄ 255	0–100%
64	Dot 16 white	000 ⇄ 255	0–100%
65	Dot 17 red	000 ⇄ 255	0–100%
66	Dot 17 green	000 ⇄ 255	0–100%
67	Dot 17 blue	000 ⇄ 255	0–100%
68	Dot 17 white	000 ⇄ 255	0–100%
69	Dot 18 red	000 ⇄ 255	0–100%
70	Dot 18 green	000 ⇄ 255	0–100%
71	Dot 18 blue	000 ⇄ 255	0–100%
72	Dot 18 white	000 ⇄ 255	0–100%
73	Dot 19 red	000 ⇄ 255	0–100%
74	Dot 19 green	000 ⇄ 255	0–100%
75	Dot 19 blue	000 ⇄ 255	0–100%
76	Dot 19 white	000 ⇄ 255	0–100%
77	Dot 20 red	000 ⇄ 255	0–100%
78	Dot 20 green	000 ⇄ 255	0–100%
79	Dot 20 blue	000 ⇄ 255	0–100%
80	Dot 20 white	000 ⇄ 255	0–100%
81	Dot 21 red	000 ⇄ 255	0–100%
82	Dot 21 green	000 ⇄ 255	0–100%
83	Dot 21 blue	000 ⇄ 255	0–100%
84	Dot 21 white	000 ⇄ 255	0–100%
85	Dot 22 red	000 ⇄ 255	0–100%
86	Dot 22 green	000 ⇄ 255	0–100%
87	Dot 22 blue	000 ⇄ 255	0–100%
88	Dot 22 white	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
89	Dot 23 red	000 ⇔ 255	0–100%
90	Dot 23 green	000 ⇔ 255	0–100%
91	Dot 23 blue	000 ⇔ 255	0–100%
92	Dot 23 white	000 ⇔ 255	0–100%
93	Dot 24 red	000 ⇔ 255	0–100%
94	Dot 24 green	000 ⇔ 255	0–100%
95	Dot 24 blue	000 ⇔ 255	0–100%
96	Dot 24 white	000 ⇔ 255	0–100%
97	Cell 1 red	000 ⇔ 255	0–100%
98	Cell 1 green	000 ⇔ 255	0–100%
99	Cell 1 blue	000 ⇔ 255	0–100%
100	Cell 1 white	000 ⇔ 255	0–100%
101	Cell 2 red	000 ⇔ 255	0–100%
102	Cell 2 green	000 ⇔ 255	0–100%
103	Cell 2 blue	000 ⇔ 255	0–100%
104	Cell 2 white	000 ⇔ 255	0–100%
105	Cell 3 red	000 ⇔ 255	0–100%
106	Cell 3 green	000 ⇔ 255	0–100%
107	Cell 3 blue	000 ⇔ 255	0–100%
108	Cell 3 white	000 ⇔ 255	0–100%
109	Cell 4 red	000 ⇔ 255	0–100%
110	Cell 4 green	000 ⇔ 255	0–100%
111	Cell 4 blue	000 ⇔ 255	0–100%
112	Cell 4 white	000 ⇔ 255	0–100%
113	Cell 5 red	000 ⇔ 255	0–100%
114	Cell 5 green	000 ⇔ 255	0–100%
115	Cell 5 blue	000 ⇔ 255	0–100%
116	Cell 5 white	000 ⇔ 255	0–100%
117	Cell 6 red	000 ⇔ 255	0–100%
118	Cell 6 green	000 ⇔ 255	0–100%
119	Cell 6 blue	000 ⇔ 255	0–100%
120	Cell 6 white	000 ⇔ 255	0–100%
121	Cell 7 red	000 ⇔ 255	0–100%
122	Cell 7 green	000 ⇔ 255	0–100%
123	Cell 7 blue	000 ⇔ 255	0–100%
124	Cell 7 white	000 ⇔ 255	0–100%
125	Cell 8 red	000 ⇔ 255	0–100%
126	Cell 8 green	000 ⇔ 255	0–100%
127	Cell 8 blue	000 ⇔ 255	0–100%
128	Cell 8 white	000 ⇔ 255	0–100%
129	Cell 9 red	000 ⇔ 255	0–100%
130	Cell 9 green	000 ⇔ 255	0–100%
131	Cell 9 blue	000 ⇔ 255	0–100%
132	Cell 9 white	000 ⇔ 255	0–100%
133	Cell 10 red	000 ⇔ 255	0–100%
134	Cell 10 green	000 ⇔ 255	0–100%
135	Cell 10 blue	000 ⇔ 255	0–100%
136	Cell 10 white	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
137	Cell 11 red	000 ⇄ 255	0–100%
138	Cell 11 green	000 ⇄ 255	0–100%
139	Cell 11 blue	000 ⇄ 255	0–100%
140	Cell 11 white	000 ⇄ 255	0–100%
141	Cell 12 red	000 ⇄ 255	0–100%
142	Cell 12 green	000 ⇄ 255	0–100%
143	Cell 12 blue	000 ⇄ 255	0–100%
144	Cell 12 white	000 ⇄ 255	0–100%
145	Cell 13 red	000 ⇄ 255	0–100%
146	Cell 13 green	000 ⇄ 255	0–100%
147	Cell 13 blue	000 ⇄ 255	0–100%
148	Cell 13 white	000 ⇄ 255	0–100%
149	Cell 14 red	000 ⇄ 255	0–100%
150	Cell 14 green	000 ⇄ 255	0–100%
151	Cell 14 blue	000 ⇄ 255	0–100%
152	Cell 14 white	000 ⇄ 255	0–100%
153	Cell 15 red	000 ⇄ 255	0–100%
154	Cell 15 green	000 ⇄ 255	0–100%
155	Cell 15 blue	000 ⇄ 255	0–100%
156	Cell 15 white	000 ⇄ 255	0–100%
157	Cell 16 red	000 ⇄ 255	0–100%
158	Cell 16 green	000 ⇄ 255	0–100%
159	Cell 16 blue	000 ⇄ 255	0–100%
160	Cell 16 white	000 ⇄ 255	0–100%
161	Cell 17 red	000 ⇄ 255	0–100%
162	Cell 17 green	000 ⇄ 255	0–100%
163	Cell 17 blue	000 ⇄ 255	0–100%
164	Cell 17 white	000 ⇄ 255	0–100%
165	Cell 18 red	000 ⇄ 255	0–100%
166	Cell 18 green	000 ⇄ 255	0–100%
167	Cell 18 blue	000 ⇄ 255	0–100%
168	Cell 18 white	000 ⇄ 255	0–100%
169	Cell 19 red	000 ⇄ 255	0–100%
170	Cell 19 green	000 ⇄ 255	0–100%
171	Cell 19 blue	000 ⇄ 255	0–100%
172	Cell 19 white	000 ⇄ 255	0–100%
173	Cell 20 red	000 ⇄ 255	0–100%
174	Cell 20 green	000 ⇄ 255	0–100%
175	Cell 20 blue	000 ⇄ 255	0–100%
176	Cell 20 white	000 ⇄ 255	0–100%
177	Cell 21 red	000 ⇄ 255	0–100%
178	Cell 21 green	000 ⇄ 255	0–100%
179	Cell 21 blue	000 ⇄ 255	0–100%
180	Cell 21 white	000 ⇄ 255	0–100%
181	Cell 22 red	000 ⇄ 255	0–100%
182	Cell 22 green	000 ⇄ 255	0–100%
183	Cell 22 blue	000 ⇄ 255	0–100%
184	Cell 22 white	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
185	Cell 23 red	000 ⇔ 255	0–100%
186	Cell 23 green	000 ⇔ 255	0–100%
187	Cell 23 blue	000 ⇔ 255	0–100%
188	Cell 23 white	000 ⇔ 255	0–100%
189	Cell 24 red	000 ⇔ 255	0–100%
190	Cell 24 green	000 ⇔ 255	0–100%
191	Cell 24 blue	000 ⇔ 255	0–100%
192	Cell 24 white	000 ⇔ 255	0–100%

Dual Control Pixels 144Ch

Channel	Function	Value	Percent/Setting
1	Dot 1 red	000 ⇔ 255	0–100%
2	Dot 1 green	000 ⇔ 255	0–100%
3	Dot 1 blue	000 ⇔ 255	0–100%
4	Dot 2 red	000 ⇔ 255	0–100%
5	Dot 2 green	000 ⇔ 255	0–100%
6	Dot 2 blue	000 ⇔ 255	0–100%
7	Dot 3 red	000 ⇔ 255	0–100%
8	Dot 3 green	000 ⇔ 255	0–100%
9	Dot 3 blue	000 ⇔ 255	0–100%
10	Dot 4 red	000 ⇔ 255	0–100%
11	Dot 4 green	000 ⇔ 255	0–100%
12	Dot 4 blue	000 ⇔ 255	0–100%
13	Dot 5 red	000 ⇔ 255	0–100%
14	Dot 5 green	000 ⇔ 255	0–100%
15	Dot 5 blue	000 ⇔ 255	0–100%
16	Dot 6 red	000 ⇔ 255	0–100%
17	Dot 6 green	000 ⇔ 255	0–100%
18	Dot 6 blue	000 ⇔ 255	0–100%
19	Dot 7 red	000 ⇔ 255	0–100%
20	Dot 7 green	000 ⇔ 255	0–100%
21	Dot 7 blue	000 ⇔ 255	0–100%
22	Dot 8 red	000 ⇔ 255	0–100%
23	Dot 8 green	000 ⇔ 255	0–100%
24	Dot 8 blue	000 ⇔ 255	0–100%
25	Dot 9 red	000 ⇔ 255	0–100%
26	Dot 9 green	000 ⇔ 255	0–100%
27	Dot 9 blue	000 ⇔ 255	0–100%
28	Dot 10 red	000 ⇔ 255	0–100%
29	Dot 10 green	000 ⇔ 255	0–100%
30	Dot 10 blue	000 ⇔ 255	0–100%
31	Dot 11 red	000 ⇔ 255	0–100%
32	Dot 11 green	000 ⇔ 255	0–100%
33	Dot 11 blue	000 ⇔ 255	0–100%
34	Dot 12 red	000 ⇔ 255	0–100%
35	Dot 12 green	000 ⇔ 255	0–100%
36	Dot 12 blue	000 ⇔ 255	0–100%
37	Dot 13 red	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
38	Dot 13 green	000 ⇄ 255	0–100%
39	Dot 13 blue	000 ⇄ 255	0–100%
40	Dot 14 red	000 ⇄ 255	0–100%
41	Dot 14 green	000 ⇄ 255	0–100%
42	Dot 14 blue	000 ⇄ 255	0–100%
43	Dot 15 red	000 ⇄ 255	0–100%
44	Dot 15 green	000 ⇄ 255	0–100%
45	Dot 15 blue	000 ⇄ 255	0–100%
46	Dot 16 red	000 ⇄ 255	0–100%
47	Dot 16 green	000 ⇄ 255	0–100%
48	Dot 16 blue	000 ⇄ 255	0–100%
49	Dot 17 red	000 ⇄ 255	0–100%
50	Dot 17 green	000 ⇄ 255	0–100%
51	Dot 17 blue	000 ⇄ 255	0–100%
52	Dot 18 red	000 ⇄ 255	0–100%
53	Dot 18 green	000 ⇄ 255	0–100%
54	Dot 18 blue	000 ⇄ 255	0–100%
55	Dot 19 red	000 ⇄ 255	0–100%
56	Dot 19 green	000 ⇄ 255	0–100%
57	Dot 19 blue	000 ⇄ 255	0–100%
58	Dot 20 red	000 ⇄ 255	0–100%
59	Dot 20 green	000 ⇄ 255	0–100%
60	Dot 20 blue	000 ⇄ 255	0–100%
61	Dot 21 red	000 ⇄ 255	0–100%
62	Dot 21 green	000 ⇄ 255	0–100%
63	Dot 21 blue	000 ⇄ 255	0–100%
64	Dot 22 red	000 ⇄ 255	0–100%
65	Dot 22 green	000 ⇄ 255	0–100%
66	Dot 22 blue	000 ⇄ 255	0–100%
67	Dot 23 red	000 ⇄ 255	0–100%
68	Dot 23 green	000 ⇄ 255	0–100%
69	Dot 23 blue	000 ⇄ 255	0–100%
70	Dot 24 red	000 ⇄ 255	0–100%
71	Dot 24 green	000 ⇄ 255	0–100%
72	Dot 24 blue	000 ⇄ 255	0–100%
73	Cell 1 red	000 ⇄ 255	0–100%
74	Cell 1 green	000 ⇄ 255	0–100%
75	Cell 1 blue	000 ⇄ 255	0–100%
76	Cell 2 red	000 ⇄ 255	0–100%
77	Cell 2 green	000 ⇄ 255	0–100%
78	Cell 2 blue	000 ⇄ 255	0–100%
79	Cell 3 red	000 ⇄ 255	0–100%
80	Cell 3 green	000 ⇄ 255	0–100%
81	Cell 3 blue	000 ⇄ 255	0–100%
82	Cell 4 red	000 ⇄ 255	0–100%
83	Cell 4 green	000 ⇄ 255	0–100%
84	Cell 4 blue	000 ⇄ 255	0–100%
85	Cell 5 red	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
86	Cell 5 green	000 ⇔ 255	0–100%
87	Cell 5 blue	000 ⇔ 255	0–100%
88	Cell 6 red	000 ⇔ 255	0–100%
89	Cell 6 green	000 ⇔ 255	0–100%
90	Cell 6 blue	000 ⇔ 255	0–100%
91	Cell 7 red	000 ⇔ 255	0–100%
92	Cell 7 green	000 ⇔ 255	0–100%
93	Cell 7 blue	000 ⇔ 255	0–100%
94	Cell 8 red	000 ⇔ 255	0–100%
95	Cell 8 green	000 ⇔ 255	0–100%
96	Cell 8 blue	000 ⇔ 255	0–100%
97	Cell 9 red	000 ⇔ 255	0–100%
98	Cell 9 green	000 ⇔ 255	0–100%
99	Cell 9 blue	000 ⇔ 255	0–100%
100	Cell 10 red	000 ⇔ 255	0–100%
101	Cell 10 green	000 ⇔ 255	0–100%
102	Cell 10 blue	000 ⇔ 255	0–100%
103	Cell 11 red	000 ⇔ 255	0–100%
104	Cell 11 green	000 ⇔ 255	0–100%
105	Cell 11 blue	000 ⇔ 255	0–100%
106	Cell 12 red	000 ⇔ 255	0–100%
107	Cell 12 green	000 ⇔ 255	0–100%
108	Cell 12 blue	000 ⇔ 255	0–100%
109	Cell 13 red	000 ⇔ 255	0–100%
110	Cell 13 green	000 ⇔ 255	0–100%
111	Cell 13 blue	000 ⇔ 255	0–100%
112	Cell 14 red	000 ⇔ 255	0–100%
113	Cell 14 green	000 ⇔ 255	0–100%
114	Cell 14 blue	000 ⇔ 255	0–100%
115	Cell 15 red	000 ⇔ 255	0–100%
116	Cell 15 green	000 ⇔ 255	0–100%
117	Cell 15 blue	000 ⇔ 255	0–100%
118	Cell 16 red	000 ⇔ 255	0–100%
119	Cell 16 green	000 ⇔ 255	0–100%
120	Cell 16 blue	000 ⇔ 255	0–100%
121	Cell 17 red	000 ⇔ 255	0–100%
122	Cell 17 green	000 ⇔ 255	0–100%
123	Cell 17 blue	000 ⇔ 255	0–100%
124	Cell 18 red	000 ⇔ 255	0–100%
125	Cell 18 green	000 ⇔ 255	0–100%
126	Cell 18 blue	000 ⇔ 255	0–100%
127	Cell 19 red	000 ⇔ 255	0–100%
128	Cell 19 green	000 ⇔ 255	0–100%
129	Cell 19 blue	000 ⇔ 255	0–100%
130	Cell 20 red	000 ⇔ 255	0–100%
131	Cell 20 green	000 ⇔ 255	0–100%
132	Cell 20 blue	000 ⇔ 255	0–100%
133	Cell 21 red	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
134	Cell 21 green	000 ⇄ 255	0–100%
135	Cell 21 blue	000 ⇄ 255	0–100%
136	Cell 22 red	000 ⇄ 255	0–100%
137	Cell 22 green	000 ⇄ 255	0–100%
138	Cell 22 blue	000 ⇄ 255	0–100%
139	Cell 23 red	000 ⇄ 255	0–100%
140	Cell 23 green	000 ⇄ 255	0–100%
141	Cell 23 blue	000 ⇄ 255	0–100%
142	Cell 24 red	000 ⇄ 255	0–100%
143	Cell 24 green	000 ⇄ 255	0–100%
144	Cell 24 blue	000 ⇄ 255	0–100%

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Multi-Layer Control Pixels Modes Multi-Layer Control Dot/Cell Pixels 144Ch

Channel	Function	Value	Percent/Setting
1	Dot/Cell 1 dimmer	000 ⇔ 255	0–100%
2	Dot/Cell 1 fine dimmer	000 ⇔ 255	0–100%
3	Dot/Cell 1 red	000 ⇔ 255	0–100%
4	Dot/Cell 1 green	000 ⇔ 255	0–100%
5	Dot/Cell 1 blue	000 ⇔ 255	0–100%
6	Dot/Cell 1 white	000 ⇔ 255	0–100%
7	Dot/Cell 2 dimmer	000 ⇔ 255	0–100%
8	Dot/Cell 2 fine dimmer	000 ⇔ 255	0–100%
9	Dot/Cell 2 red	000 ⇔ 255	0–100%
10	Dot/Cell 2 green	000 ⇔ 255	0–100%
11	Dot/Cell 2 blue	000 ⇔ 255	0–100%
12	Dot/Cell 2 white	000 ⇔ 255	0–100%
13	Dot/Cell 3 dimmer	000 ⇔ 255	0–100%
14	Dot/Cell 3 fine dimmer	000 ⇔ 255	0–100%
15	Dot/Cell 3 red	000 ⇔ 255	0–100%
16	Dot/Cell 3 green	000 ⇔ 255	0–100%
17	Dot/Cell 3 blue	000 ⇔ 255	0–100%
18	Dot/Cell 3 white	000 ⇔ 255	0–100%
19	Dot/Cell 4 dimmer	000 ⇔ 255	0–100%
20	Dot/Cell 4 fine dimmer	000 ⇔ 255	0–100%
21	Dot/Cell 4 red	000 ⇔ 255	0–100%
22	Dot/Cell 4 green	000 ⇔ 255	0–100%
23	Dot/Cell 4 blue	000 ⇔ 255	0–100%
24	Dot/Cell 4 white	000 ⇔ 255	0–100%
25	Dot/Cell 5 dimmer	000 ⇔ 255	0–100%
26	Dot/Cell 5 fine dimmer	000 ⇔ 255	0–100%
27	Dot/Cell 5 red	000 ⇔ 255	0–100%
28	Dot/Cell 5 green	000 ⇔ 255	0–100%
29	Dot/Cell 5 blue	000 ⇔ 255	0–100%
30	Dot/Cell 5 white	000 ⇔ 255	0–100%
31	Dot/Cell 6 dimmer	000 ⇔ 255	0–100%
32	Dot/Cell 6 fine dimmer	000 ⇔ 255	0–100%
33	Dot/Cell 6 red	000 ⇔ 255	0–100%
34	Dot/Cell 6 green	000 ⇔ 255	0–100%
35	Dot/Cell 6 blue	000 ⇔ 255	0–100%
36	Dot/Cell 6 white	000 ⇔ 255	0–100%
37	Dot/Cell 7 dimmer	000 ⇔ 255	0–100%
38	Dot/Cell 7 fine dimmer	000 ⇔ 255	0–100%
39	Dot/Cell 7 red	000 ⇔ 255	0–100%
40	Dot/Cell 7 green	000 ⇔ 255	0–100%
41	Dot/Cell 7 blue	000 ⇔ 255	0–100%
42	Dot/Cell 7 white	000 ⇔ 255	0–100%
43	Dot/Cell 8 dimmer	000 ⇔ 255	0–100%
44	Dot/Cell 8 fine dimmer	000 ⇔ 255	0–100%
45	Dot/Cell 8 red	000 ⇔ 255	0–100%
46	Dot/Cell 8 green	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
47	Dot/Cell 8 blue	000 ⇄ 255	0–100%
48	Dot/Cell 8 white	000 ⇄ 255	0–100%
49	Dot/Cell 9 dimmer	000 ⇄ 255	0–100%
50	Dot/Cell 9 fine dimmer	000 ⇄ 255	0–100%
51	Dot/Cell 9 red	000 ⇄ 255	0–100%
52	Dot/Cell 9 green	000 ⇄ 255	0–100%
53	Dot/Cell 9 blue	000 ⇄ 255	0–100%
54	Dot/Cell 9 white	000 ⇄ 255	0–100%
55	Dot/Cell 10 dimmer	000 ⇄ 255	0–100%
56	Dot/Cell 10 fine dimmer	000 ⇄ 255	0–100%
57	Dot/Cell 10 red	000 ⇄ 255	0–100%
58	Dot/Cell 10 green	000 ⇄ 255	0–100%
59	Dot/Cell 10 blue	000 ⇄ 255	0–100%
60	Dot/Cell 10 white	000 ⇄ 255	0–100%
61	Dot/Cell 11 dimmer	000 ⇄ 255	0–100%
62	Dot/Cell 11 fine dimmer	000 ⇄ 255	0–100%
63	Dot/Cell 11 red	000 ⇄ 255	0–100%
64	Dot/Cell 11 green	000 ⇄ 255	0–100%
65	Dot/Cell 11 blue	000 ⇄ 255	0–100%
66	Dot/Cell 11 white	000 ⇄ 255	0–100%
67	Dot/Cell 12 dimmer	000 ⇄ 255	0–100%
68	Dot/Cell 12 fine dimmer	000 ⇄ 255	0–100%
69	Dot/Cell 12 red	000 ⇄ 255	0–100%
70	Dot/Cell 12 green	000 ⇄ 255	0–100%
71	Dot/Cell 12 blue	000 ⇄ 255	0–100%
72	Dot/Cell 12 white	000 ⇄ 255	0–100%
73	Dot/Cell 13 dimmer	000 ⇄ 255	0–100%
74	Dot/Cell 13 fine dimmer	000 ⇄ 255	0–100%
75	Dot/Cell 13 red	000 ⇄ 255	0–100%
76	Dot/Cell 13 green	000 ⇄ 255	0–100%
77	Dot/Cell 13 blue	000 ⇄ 255	0–100%
78	Dot/Cell 13 white	000 ⇄ 255	0–100%
79	Dot/Cell 14 dimmer	000 ⇄ 255	0–100%
80	Dot/Cell 14 fine dimmer	000 ⇄ 255	0–100%
81	Dot/Cell 14 red	000 ⇄ 255	0–100%
82	Dot/Cell 14 green	000 ⇄ 255	0–100%
83	Dot/Cell 14 blue	000 ⇄ 255	0–100%
84	Dot/Cell 15 white	000 ⇄ 255	0–100%
85	Dot/Cell 15 dimmer	000 ⇄ 255	0–100%
86	Dot/Cell 15 fine dimmer	000 ⇄ 255	0–100%
87	Dot/Cell 15 red	000 ⇄ 255	0–100%
88	Dot/Cell 15 green	000 ⇄ 255	0–100%
89	Dot/Cell 15 blue	000 ⇄ 255	0–100%
90	Dot/Cell 15 white	000 ⇄ 255	0–100%
91	Dot/Cell 16 dimmer	000 ⇄ 255	0–100%
92	Dot/Cell 16 fine dimmer	000 ⇄ 255	0–100%
93	Dot/Cell 16 red	000 ⇄ 255	0–100%
94	Dot/Cell 16 green	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
95	Dot/Cell 16 blue	000 ⇔ 255	0–100%
96	Dot/Cell 16 white	000 ⇔ 255	0–100%
97	Dot/Cell 17 dimmer	000 ⇔ 255	0–100%
98	Dot/Cell 17 fine dimmer	000 ⇔ 255	0–100%
99	Dot/Cell 17 red	000 ⇔ 255	0–100%
100	Dot/Cell 17 green	000 ⇔ 255	0–100%
101	Dot/Cell 17 blue	000 ⇔ 255	0–100%
102	Dot/Cell 17 white	000 ⇔ 255	0–100%
103	Dot/Cell 18 dimmer	000 ⇔ 255	0–100%
104	Dot/Cell 18 fine dimmer	000 ⇔ 255	0–100%
105	Dot/Cell 18 red	000 ⇔ 255	0–100%
106	Dot/Cell 18 green	000 ⇔ 255	0–100%
107	Dot/Cell 18 blue	000 ⇔ 255	0–100%
108	Dot/Cell 18 white	000 ⇔ 255	0–100%
109	Dot/Cell 19 dimmer	000 ⇔ 255	0–100%
110	Dot/Cell 19 fine dimmer	000 ⇔ 255	0–100%
111	Dot/Cell 19 red	000 ⇔ 255	0–100%
112	Dot/Cell 19 green	000 ⇔ 255	0–100%
113	Dot/Cell 19 blue	000 ⇔ 255	0–100%
114	Dot/Cell 19 white	000 ⇔ 255	0–100%
115	Dot/Cell 20 dimmer	000 ⇔ 255	0–100%
116	Dot/Cell 20 fine dimmer	000 ⇔ 255	0–100%
117	Dot/Cell 20 red	000 ⇔ 255	0–100%
118	Dot/Cell 20 green	000 ⇔ 255	0–100%
119	Dot/Cell 20 blue	000 ⇔ 255	0–100%
120	Dot/Cell 20 white	000 ⇔ 255	0–100%
121	Dot/Cell 21 dimmer	000 ⇔ 255	0–100%
122	Dot/Cell 21 fine dimmer	000 ⇔ 255	0–100%
123	Dot/Cell 21 red	000 ⇔ 255	0–100%
124	Dot/Cell 21 green	000 ⇔ 255	0–100%
125	Dot/Cell 21 blue	000 ⇔ 255	0–100%
126	Dot/Cell 21 white	000 ⇔ 255	0–100%
127	Dot/Cell 22 dimmer	000 ⇔ 255	0–100%
128	Dot/Cell 22 fine dimmer	000 ⇔ 255	0–100%
129	Dot/Cell 22 red	000 ⇔ 255	0–100%
130	Dot/Cell 22 green	000 ⇔ 255	0–100%
131	Dot/Cell 22 blue	000 ⇔ 255	0–100%
132	Dot/Cell 22 white	000 ⇔ 255	0–100%
133	Dot/Cell 23 dimmer	000 ⇔ 255	0–100%
134	Dot/Cell 23 fine dimmer	000 ⇔ 255	0–100%
135	Dot/Cell 23 red	000 ⇔ 255	0–100%
136	Dot/Cell 23 green	000 ⇔ 255	0–100%
137	Dot/Cell 23 blue	000 ⇔ 255	0–100%
138	Dot/Cell 23 white	000 ⇔ 255	0–100%
139	Dot/Cell 24 dimmer	000 ⇔ 255	0–100%
140	Dot/Cell 24 fine dimmer	000 ⇔ 255	0–100%
141	Dot/Cell 24 red	000 ⇔ 255	0–100%
142	Dot/Cell 24 green	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
143	Dot/Cell 24 blue	000 ⇔ 255	0–100%
144	Dot/Cell 24 white	000 ⇔ 255	0–100%

Multi-Layer Control Dot/Cell Pixels 120Ch

Channel	Function	Value	Percent/Setting
1	Dot/Cell 1 dimmer	000 ⇔ 255	0–100%
2	Dot/Cell 1 fine dimmer	000 ⇔ 255	0–100%
3	Dot/Cell 1 red	000 ⇔ 255	0–100%
4	Dot/Cell 1 green	000 ⇔ 255	0–100%
5	Dot/Cell 1 blue	000 ⇔ 255	0–100%
6	Dot/Cell 2 dimmer	000 ⇔ 255	0–100%
7	Dot/Cell 2 fine dimmer	000 ⇔ 255	0–100%
8	Dot/Cell 2 red	000 ⇔ 255	0–100%
9	Dot/Cell 2 green	000 ⇔ 255	0–100%
10	Dot/Cell 2 blue	000 ⇔ 255	0–100%
11	Dot/Cell 3 dimmer	000 ⇔ 255	0–100%
12	Dot/Cell 3 fine dimmer	000 ⇔ 255	0–100%
13	Dot/Cell 3 red	000 ⇔ 255	0–100%
14	Dot/Cell 3 green	000 ⇔ 255	0–100%
15	Dot/Cell 3 blue	000 ⇔ 255	0–100%
16	Dot/Cell 4 dimmer	000 ⇔ 255	0–100%
17	Dot/Cell 4 fine dimmer	000 ⇔ 255	0–100%
18	Dot/Cell 4 red	000 ⇔ 255	0–100%
19	Dot/Cell 4 green	000 ⇔ 255	0–100%
20	Dot/Cell 4 blue	000 ⇔ 255	0–100%
21	Dot/Cell 5 dimmer	000 ⇔ 255	0–100%
22	Dot/Cell 5 fine dimmer	000 ⇔ 255	0–100%
23	Dot/Cell 5 red	000 ⇔ 255	0–100%
24	Dot/Cell 5 green	000 ⇔ 255	0–100%
25	Dot/Cell 5 blue	000 ⇔ 255	0–100%
26	Dot/Cell 6 dimmer	000 ⇔ 255	0–100%
27	Dot/Cell 6 fine dimmer	000 ⇔ 255	0–100%
28	Dot/Cell 6 red	000 ⇔ 255	0–100%
29	Dot/Cell 6 green	000 ⇔ 255	0–100%
30	Dot/Cell 6 blue	000 ⇔ 255	0–100%
31	Dot/Cell 7 dimmer	000 ⇔ 255	0–100%
32	Dot/Cell 7 fine dimmer	000 ⇔ 255	0–100%
33	Dot/Cell 7 red	000 ⇔ 255	0–100%
34	Dot/Cell 7 green	000 ⇔ 255	0–100%
35	Dot/Cell 7 blue	000 ⇔ 255	0–100%
36	Dot/Cell 8 dimmer	000 ⇔ 255	0–100%
37	Dot/Cell 8 fine dimmer	000 ⇔ 255	0–100%
38	Dot/Cell 8 red	000 ⇔ 255	0–100%
39	Dot/Cell 8 green	000 ⇔ 255	0–100%
40	Dot/Cell 8 blue	000 ⇔ 255	0–100%
41	Dot/Cell 9 dimmer	000 ⇔ 255	0–100%
42	Dot/Cell 9 fine dimmer	000 ⇔ 255	0–100%
43	Dot/Cell 9 red	000 ⇔ 255	0–100%

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Channel	Function	Value	Percent/Setting
44	Dot/Cell 9 green	000 ⇔ 255	0–100%
45	Dot/Cell 9 blue	000 ⇔ 255	0–100%
46	Dot/Cell 10 dimmer	000 ⇔ 255	0–100%
47	Dot/Cell 10 fine dimmer	000 ⇔ 255	0–100%
48	Dot/Cell 10 red	000 ⇔ 255	0–100%
49	Dot/Cell 10 green	000 ⇔ 255	0–100%
50	Dot/Cell 10 blue	000 ⇔ 255	0–100%
51	Dot/Cell 11 dimmer	000 ⇔ 255	0–100%
52	Dot/Cell 11 fine dimmer	000 ⇔ 255	0–100%
53	Dot/Cell 11 red	000 ⇔ 255	0–100%
54	Dot/Cell 11 green	000 ⇔ 255	0–100%
55	Dot/Cell 11 blue	000 ⇔ 255	0–100%
56	Dot/Cell 12 dimmer	000 ⇔ 255	0–100%
57	Dot/Cell 12 fine dimmer	000 ⇔ 255	0–100%
58	Dot/Cell 12 red	000 ⇔ 255	0–100%
59	Dot/Cell 12 green	000 ⇔ 255	0–100%
60	Dot/Cell 12 blue	000 ⇔ 255	0–100%
61	Dot/Cell 13 dimmer	000 ⇔ 255	0–100%
62	Dot/Cell 13 fine dimmer	000 ⇔ 255	0–100%
63	Dot/Cell 13 red	000 ⇔ 255	0–100%
64	Dot/Cell 13 green	000 ⇔ 255	0–100%
65	Dot/Cell 13 blue	000 ⇔ 255	0–100%
66	Dot/Cell 14 dimmer	000 ⇔ 255	0–100%
67	Dot/Cell 14 fine dimmer	000 ⇔ 255	0–100%
68	Dot/Cell 14 red	000 ⇔ 255	0–100%
69	Dot/Cell 14 green	000 ⇔ 255	0–100%
70	Dot/Cell 14 blue	000 ⇔ 255	0–100%
71	Dot/Cell 15 dimmer	000 ⇔ 255	0–100%
72	Dot/Cell 15 fine dimmer	000 ⇔ 255	0–100%
73	Dot/Cell 15 red	000 ⇔ 255	0–100%
74	Dot/Cell 15 green	000 ⇔ 255	0–100%
75	Dot/Cell 15 blue	000 ⇔ 255	0–100%
76	Dot/Cell 16 dimmer	000 ⇔ 255	0–100%
77	Dot/Cell 16 fine dimmer	000 ⇔ 255	0–100%
78	Dot/Cell 16 red	000 ⇔ 255	0–100%
79	Dot/Cell 16 green	000 ⇔ 255	0–100%
80	Dot/Cell 16 blue	000 ⇔ 255	0–100%
81	Dot/Cell 17 dimmer	000 ⇔ 255	0–100%
82	Dot/Cell 17 fine dimmer	000 ⇔ 255	0–100%
83	Dot/Cell 17 red	000 ⇔ 255	0–100%
84	Dot/Cell 17 green	000 ⇔ 255	0–100%
85	Dot/Cell 17 blue	000 ⇔ 255	0–100%
86	Dot/Cell 18 dimmer	000 ⇔ 255	0–100%
87	Dot/Cell 18 fine dimmer	000 ⇔ 255	0–100%
88	Dot/Cell 18 red	000 ⇔ 255	0–100%
89	Dot/Cell 18 green	000 ⇔ 255	0–100%
90	Dot/Cell 18 blue	000 ⇔ 255	0–100%
91	Dot/Cell 19 dimmer	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
92	Dot/Cell 19 fine dimmer	000 ⇔ 255	0–100%
93	Dot/Cell 19 red	000 ⇔ 255	0–100%
94	Dot/Cell 19 green	000 ⇔ 255	0–100%
95	Dot/Cell 19 blue	000 ⇔ 255	0–100%
96	Dot/Cell 20 dimmer	000 ⇔ 255	0–100%
97	Dot/Cell 20 fine dimmer	000 ⇔ 255	0–100%
98	Dot/Cell 20 red	000 ⇔ 255	0–100%
99	Dot/Cell 20 green	000 ⇔ 255	0–100%
100	Dot/Cell 20 blue	000 ⇔ 255	0–100%
101	Dot/Cell 21 dimmer	000 ⇔ 255	0–100%
102	Dot/Cell 21 fine dimmer	000 ⇔ 255	0–100%
103	Dot/Cell 21 red	000 ⇔ 255	0–100%
104	Dot/Cell 21 green	000 ⇔ 255	0–100%
105	Dot/Cell 21 blue	000 ⇔ 255	0–100%
106	Dot/Cell 22 dimmer	000 ⇔ 255	0–100%
107	Dot/Cell 22 fine dimmer	000 ⇔ 255	0–100%
108	Dot/Cell 22 red	000 ⇔ 255	0–100%
109	Dot/Cell 22 green	000 ⇔ 255	0–100%
110	Dot/Cell 22 blue	000 ⇔ 255	0–100%
111	Dot/Cell 23 dimmer	000 ⇔ 255	0–100%
112	Dot/Cell 23 fine dimmer	000 ⇔ 255	0–100%
113	Dot/Cell 23 red	000 ⇔ 255	0–100%
114	Dot/Cell 23 green	000 ⇔ 255	0–100%
115	Dot/Cell 23 blue	000 ⇔ 255	0–100%
116	Dot/Cell 24 dimmer	000 ⇔ 255	0–100%
117	Dot/Cell 24 fine dimmer	000 ⇔ 255	0–100%
118	Dot/Cell 24 red	000 ⇔ 255	0–100%
119	Dot/Cell 24 green	000 ⇔ 255	0–100%
120	Dot/Cell 24 blue	000 ⇔ 255	0–100%

Multi-Layer Control Dot/Cell Pixels 96Ch

Channel	Function	Value	Percent/Setting
1	Dot/Cell 1 red	000 ⇔ 255	0–100%
2	Dot/Cell 1 green	000 ⇔ 255	0–100%
3	Dot/Cell 1 blue	000 ⇔ 255	0–100%
4	Dot/Cell 1 white	000 ⇔ 255	0–100%
5	Dot/Cell 2 red	000 ⇔ 255	0–100%
6	Dot/Cell 2 green	000 ⇔ 255	0–100%
7	Dot/Cell 2 blue	000 ⇔ 255	0–100%
8	Dot/Cell 2 white	000 ⇔ 255	0–100%
9	Dot/Cell 3 red	000 ⇔ 255	0–100%
10	Dot/Cell 3 green	000 ⇔ 255	0–100%
11	Dot/Cell 3 blue	000 ⇔ 255	0–100%
12	Dot/Cell 3 white	000 ⇔ 255	0–100%
13	Dot/Cell 4 red	000 ⇔ 255	0–100%
14	Dot/Cell 4 green	000 ⇔ 255	0–100%
15	Dot/Cell 4 blue	000 ⇔ 255	0–100%
16	Dot/Cell 4 white	000 ⇔ 255	0–100%

DMX CHART

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Channel	Function	Value	Percent/Setting
17	Dot/Cell 5 red	000 ⇔ 255	0–100%
18	Dot/Cell 5 green	000 ⇔ 255	0–100%
19	Dot/Cell 5 blue	000 ⇔ 255	0–100%
20	Dot/Cell 5 white	000 ⇔ 255	0–100%
21	Dot/Cell 6 red	000 ⇔ 255	0–100%
22	Dot/Cell 6 green	000 ⇔ 255	0–100%
23	Dot/Cell 6 blue	000 ⇔ 255	0–100%
24	Dot/Cell 6 white	000 ⇔ 255	0–100%
25	Dot/Cell 7 red	000 ⇔ 255	0–100%
26	Dot/Cell 7 green	000 ⇔ 255	0–100%
27	Dot/Cell 7 blue	000 ⇔ 255	0–100%
28	Dot/Cell 7 white	000 ⇔ 255	0–100%
29	Dot/Cell 8 red	000 ⇔ 255	0–100%
30	Dot/Cell 8 green	000 ⇔ 255	0–100%
31	Dot/Cell 8 blue	000 ⇔ 255	0–100%
32	Dot/Cell 8 white	000 ⇔ 255	0–100%
33	Dot/Cell 9 red	000 ⇔ 255	0–100%
34	Dot/Cell 9 green	000 ⇔ 255	0–100%
35	Dot/Cell 9 blue	000 ⇔ 255	0–100%
36	Dot/Cell 9 white	000 ⇔ 255	0–100%
37	Dot/Cell 10 red	000 ⇔ 255	0–100%
38	Dot/Cell 10 green	000 ⇔ 255	0–100%
39	Dot/Cell 10 blue	000 ⇔ 255	0–100%
40	Dot/Cell 10 white	000 ⇔ 255	0–100%
41	Dot/Cell 11 red	000 ⇔ 255	0–100%
42	Dot/Cell 11 green	000 ⇔ 255	0–100%
43	Dot/Cell 11 blue	000 ⇔ 255	0–100%
44	Dot/Cell 11 white	000 ⇔ 255	0–100%
45	Dot/Cell 12 red	000 ⇔ 255	0–100%
46	Dot/Cell 12 green	000 ⇔ 255	0–100%
47	Dot/Cell 12 blue	000 ⇔ 255	0–100%
48	Dot/Cell 12 white	000 ⇔ 255	0–100%
49	Dot/Cell 13 red	000 ⇔ 255	0–100%
50	Dot/Cell 13 green	000 ⇔ 255	0–100%
51	Dot/Cell 13 blue	000 ⇔ 255	0–100%
52	Dot/Cell 13 white	000 ⇔ 255	0–100%
53	Dot/Cell 14 red	000 ⇔ 255	0–100%
54	Dot/Cell 14 green	000 ⇔ 255	0–100%
55	Dot/Cell 14 blue	000 ⇔ 255	0–100%
56	Dot/Cell 15 white	000 ⇔ 255	0–100%
57	Dot/Cell 15 red	000 ⇔ 255	0–100%
58	Dot/Cell 15 green	000 ⇔ 255	0–100%
59	Dot/Cell 15 blue	000 ⇔ 255	0–100%
60	Dot/Cell 15 white	000 ⇔ 255	0–100%
61	Dot/Cell 16 red	000 ⇔ 255	0–100%
62	Dot/Cell 16 green	000 ⇔ 255	0–100%
63	Dot/Cell 16 blue	000 ⇔ 255	0–100%
64	Dot/Cell 16 white	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
65	Dot/Cell 17 red	000 ⇔ 255	0–100%
66	Dot/Cell 17 green	000 ⇔ 255	0–100%
67	Dot/Cell 17 blue	000 ⇔ 255	0–100%
68	Dot/Cell 17 white	000 ⇔ 255	0–100%
69	Dot/Cell 18 red	000 ⇔ 255	0–100%
70	Dot/Cell 18 green	000 ⇔ 255	0–100%
71	Dot/Cell 18 blue	000 ⇔ 255	0–100%
72	Dot/Cell 18 white	000 ⇔ 255	0–100%
73	Dot/Cell 19 red	000 ⇔ 255	0–100%
74	Dot/Cell 19 green	000 ⇔ 255	0–100%
75	Dot/Cell 19 blue	000 ⇔ 255	0–100%
76	Dot/Cell 19 white	000 ⇔ 255	0–100%
77	Dot/Cell 20 red	000 ⇔ 255	0–100%
78	Dot/Cell 20 green	000 ⇔ 255	0–100%
79	Dot/Cell 20 blue	000 ⇔ 255	0–100%
80	Dot/Cell 20 white	000 ⇔ 255	0–100%
81	Dot/Cell 21 red	000 ⇔ 255	0–100%
82	Dot/Cell 21 green	000 ⇔ 255	0–100%
83	Dot/Cell 21 blue	000 ⇔ 255	0–100%
84	Dot/Cell 21 white	000 ⇔ 255	0–100%
85	Dot/Cell 22 red	000 ⇔ 255	0–100%
86	Dot/Cell 22 green	000 ⇔ 255	0–100%
87	Dot/Cell 22 blue	000 ⇔ 255	0–100%
88	Dot/Cell 22 white	000 ⇔ 255	0–100%
89	Dot/Cell 23 red	000 ⇔ 255	0–100%
90	Dot/Cell 23 green	000 ⇔ 255	0–100%
91	Dot/Cell 23 blue	000 ⇔ 255	0–100%
92	Dot/Cell 23 white	000 ⇔ 255	0–100%
93	Dot/Cell 24 red	000 ⇔ 255	0–100%
94	Dot/Cell 24 green	000 ⇔ 255	0–100%
95	Dot/Cell 24 blue	000 ⇔ 255	0–100%
96	Dot/Cell 24 white	000 ⇔ 255	0–100%

Multi-Layer Control Dot/Cell Pixels 72 Ch

Channel	Function	Value	Percent/Setting
1	Dot/Cell 1 red	000 ⇔ 255	0–100%
2	Dot/Cell 1 green	000 ⇔ 255	0–100%
3	Dot/Cell 1 blue	000 ⇔ 255	0–100%
4	Dot/Cell 2 red	000 ⇔ 255	0–100%
5	Dot/Cell 2 green	000 ⇔ 255	0–100%
6	Dot/Cell 2 blue	000 ⇔ 255	0–100%
7	Dot/Cell 3 red	000 ⇔ 255	0–100%
8	Dot/Cell 3 green	000 ⇔ 255	0–100%
9	Dot/Cell 3 blue	000 ⇔ 255	0–100%
10	Dot/Cell 4 red	000 ⇔ 255	0–100%
11	Dot/Cell 4 green	000 ⇔ 255	0–100%
12	Dot/Cell 4 blue	000 ⇔ 255	0–100%
13	Dot/Cell 5 red	000 ⇔ 255	0–100%

DMX CHART

STRIKE V
V1.0.0



Channel	Function	Value	Percent/Setting
14	Dot/Cell 5 green	000 ⇔ 255	0–100%
15	Dot/Cell 5 blue	000 ⇔ 255	0–100%
16	Dot/Cell 6 red	000 ⇔ 255	0–100%
17	Dot/Cell 6 green	000 ⇔ 255	0–100%
18	Dot/Cell 6 blue	000 ⇔ 255	0–100%
19	Dot/Cell 7 red	000 ⇔ 255	0–100%
20	Dot/Cell 7 green	000 ⇔ 255	0–100%
21	Dot/Cell 7 blue	000 ⇔ 255	0–100%
22	Dot/Cell 8 red	000 ⇔ 255	0–100%
23	Dot/Cell 8 green	000 ⇔ 255	0–100%
24	Dot/Cell 8 blue	000 ⇔ 255	0–100%
25	Dot/Cell 9 red	000 ⇔ 255	0–100%
26	Dot/Cell 9 green	000 ⇔ 255	0–100%
27	Dot/Cell 9 blue	000 ⇔ 255	0–100%
28	Dot/Cell 10 red	000 ⇔ 255	0–100%
29	Dot/Cell 10 green	000 ⇔ 255	0–100%
30	Dot/Cell 10 blue	000 ⇔ 255	0–100%
31	Dot/Cell 11 red	000 ⇔ 255	0–100%
32	Dot/Cell 11 green	000 ⇔ 255	0–100%
33	Dot/Cell 11 blue	000 ⇔ 255	0–100%
34	Dot/Cell 12 red	000 ⇔ 255	0–100%
35	Dot/Cell 12 green	000 ⇔ 255	0–100%
36	Dot/Cell 12 blue	000 ⇔ 255	0–100%
37	Dot/Cell 13 red	000 ⇔ 255	0–100%
38	Dot/Cell 13 green	000 ⇔ 255	0–100%
39	Dot/Cell 13 blue	000 ⇔ 255	0–100%
40	Dot/Cell 14 red	000 ⇔ 255	0–100%
41	Dot/Cell 14 green	000 ⇔ 255	0–100%
42	Dot/Cell 14 blue	000 ⇔ 255	0–100%
43	Dot/Cell 15 red	000 ⇔ 255	0–100%
44	Dot/Cell 15 green	000 ⇔ 255	0–100%
45	Dot/Cell 15 blue	000 ⇔ 255	0–100%
46	Dot/Cell 16 red	000 ⇔ 255	0–100%
47	Dot/Cell 16 green	000 ⇔ 255	0–100%
48	Dot/Cell 16 blue	000 ⇔ 255	0–100%
49	Dot/Cell 17 red	000 ⇔ 255	0–100%
50	Dot/Cell 17 green	000 ⇔ 255	0–100%
51	Dot/Cell 17 blue	000 ⇔ 255	0–100%
52	Dot/Cell 18 red	000 ⇔ 255	0–100%
53	Dot/Cell 18 green	000 ⇔ 255	0–100%
54	Dot/Cell 18 blue	000 ⇔ 255	0–100%
55	Dot/Cell 19 red	000 ⇔ 255	0–100%
56	Dot/Cell 19 green	000 ⇔ 255	0–100%
57	Dot/Cell 19 blue	000 ⇔ 255	0–100%
58	Dot/Cell 20 red	000 ⇔ 255	0–100%
59	Dot/Cell 20 green	000 ⇔ 255	0–100%
60	Dot/Cell 20 blue	000 ⇔ 255	0–100%
61	Dot/Cell 21 red	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
62	Dot/Cell 21 green	000 ⇔ 255	0–100%
63	Dot/Cell 21 blue	000 ⇔ 255	0–100%
64	Dot/Cell 22 red	000 ⇔ 255	0–100%
65	Dot/Cell 22 green	000 ⇔ 255	0–100%
66	Dot/Cell 22 blue	000 ⇔ 255	0–100%
67	Dot/Cell 23 red	000 ⇔ 255	0–100%
68	Dot/Cell 23 green	000 ⇔ 255	0–100%
69	Dot/Cell 23 blue	000 ⇔ 255	0–100%
70	Dot/Cell 24 red	000 ⇔ 255	0–100%
71	Dot/Cell 24 green	000 ⇔ 255	0–100%
72	Dot/Cell 24 blue	000 ⇔ 255	0–100%