

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 Charts

These charts show 0% tilt with **Tilt Invert** off and the product upright (see the [Dot and Cell Diagram](#)).

Key: ○ = Background, ● = Foreground, S = Start, L = Left, R = Right.

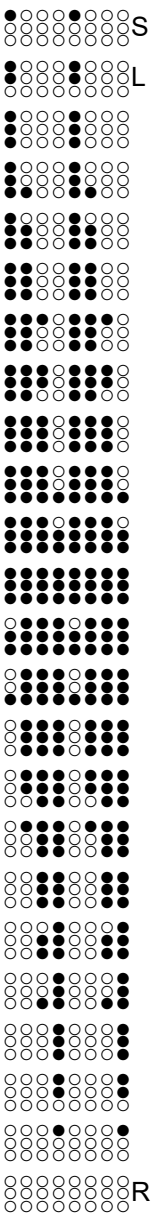
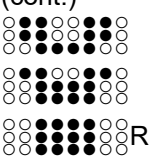
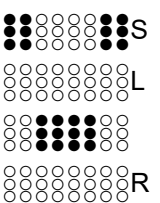
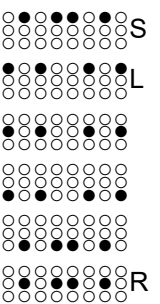
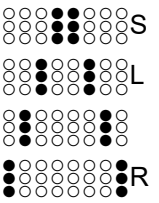
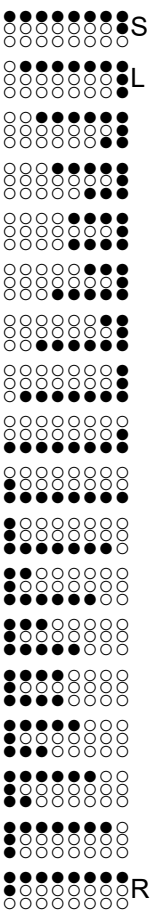
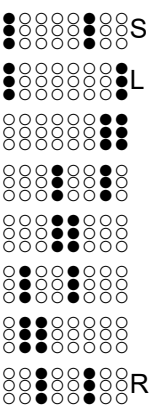
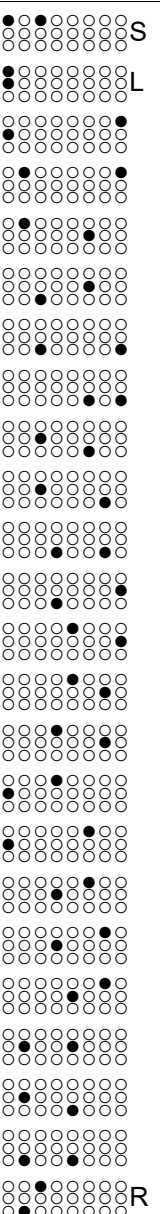
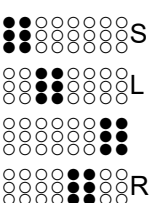
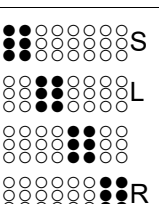
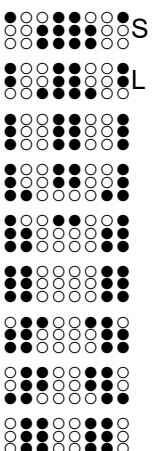
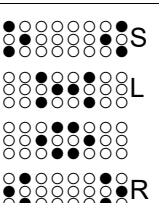
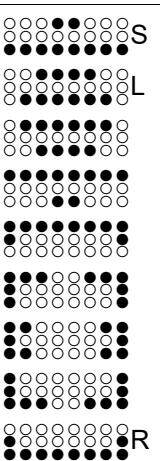
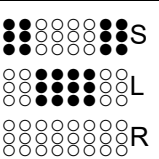
Value	Setting	Value	Setting	Value	Setting	Value	Setting	Value	Setting
000	No function	031	●●○○○○○○○○	062	○○●●●●○○	093	●●●●●●●●	124	○○○○○○●○
001	No function	032	○○●●○○○○	063	○○○○●●●●	094	●●○○○○○○	125	●●○○○○●●
002	No function	033	○○○○●●○○	064	●●○○○○○○	095	○○●●○○○○	126	●●●●●●●●
003	●○○○○○○○○	034	○○○○○○●●	065	●●○○○○○○	096	○○○○●●○○	127	●●●○○○○○
004	○●○○○○○○○	035	○○○○○○○○	066	○○●●○○○○	097	○○○○○○●●	128	○○○○○○●○
005	○○●○○○○○○	036	○○●●○○○○	067	○○○●○○○○	098	●●●●○○○○	129	○○○○○○○○
006	○○○●○○○○○	037	○○○○○○○○	068	○○○○●○○○	099	○○○○●●●●	130	○○●●●○○○
007	○○○○●○○○○	038	○○○○○○○○	069	○○○○○○●○	100	●●●●●○○○	131	○○●●●●●○
008	○○○○○○●○○	039	●●●○○○○○	070	○○○○○○●○	101	●●●●●○○○	132	●●●●●○○○
009	○○○○○○○●○	040	○○○●●○○○	071	○○○○○○●●	102	○○●●●○○○	133	●○○○○○○○
010	○○○○○○○○●	041	●○○○○○○●●	072	●●○○○○○○	103	○○●●●○○○	134	○○○○○○○○
011	●○○○○○○○○	042	○○●●○○○○	073	●●○○○○○○	104	●●●●●○○○	135	○○○●○○○○
012	○○●○○○○○○	043	○○○○●●○○	074	●●●○○○○○	105	○○●●●○○○	136	○○●●●○○○
013	○○○●○○○○○	044	○○○○○○●●	075	●●●●○○○○	106	●●●●●○○○	137	○○●●●●○○
014	○○○○●○○○○	045	○○○○○○○○	076	●●●●○○○○	107	○○●●●○○○	138	●●●●●○○○
015	○○○○○○●○○	046	○○○○○○○○	077	●●●●○○○○	108	●●○○○○○○	139	●●●●●○○○
016	○○○○○○○●○	047	●●●●○○○○	078	●●●●○○○○	109	●●○○○○○○	140	○○○○○○○○
017	○○○○○○○●○	048	○○○○●●○○	079	●●●●○○○○	110	○○○●○○○○	141	○○○○○○○○
018	○○○○○○○●○	049	●●●●○○○○	080	●●●●○○○○	111	○○○○●●○○	142	○○○○○○○○
019	○○○○○○○○●	050	○○○○●●●●	081	○○○○●●●●	112	○○○○○○●●	143	○○○○○○●●
020	○○●○○○○○○	051	●●●●○○○○	082	●●●●○○○○	113	○○○○○○●●	144	○○○○○○●●
021	○○○●○○○○○	052	○○○○●●●●	083	●●●●○○○○	114	○○○○○○●●	145	○○○○○○●●
022	○○○○●○○○○	053	●●●●●●●●	084	●●●●○○○○	115	○○○○●●○○	146	○○●●●○○○
023	○○○○○○●○○	054	○○●●●●●●	085	●●●●○○○○	116	○○●●○○○○	147	●●●●○○○○
024	○○○○○○○●○	055	●●○○●●○○	086	○●○○○○○○	117	●●○○○○○○	148	●●●●○○○○
025	○○○○○○○●○	056	○○●●○○●●	087	○○●●●●○○	118	●●●●●●●●	149	●●○○○○○○
026	○○○○○○○●○	057	●●○○●●○○	088	○○○○●○○○	119	○○●●●●○○	150	●●○○○○○○
027	●●○○○○○○○	058	○○●●●●●●	089	●●○○○○○○	120	○○○○○○●○	151	●○○○○○○○
028	○○●●○○○○○	059	●●●●●●●●	090	○○●●●●○○	121	●●○○○○○○	152	No function
029	○○○○●●○○○	060	○○●●●●○○	091	●●●●●●●●	122	●●●●●●●●		
030	○○○○○○●●○	061	●●●●○○○○	092	●●○○○○○○	123	○○○○○○○○		(cont.)

DMX CHART

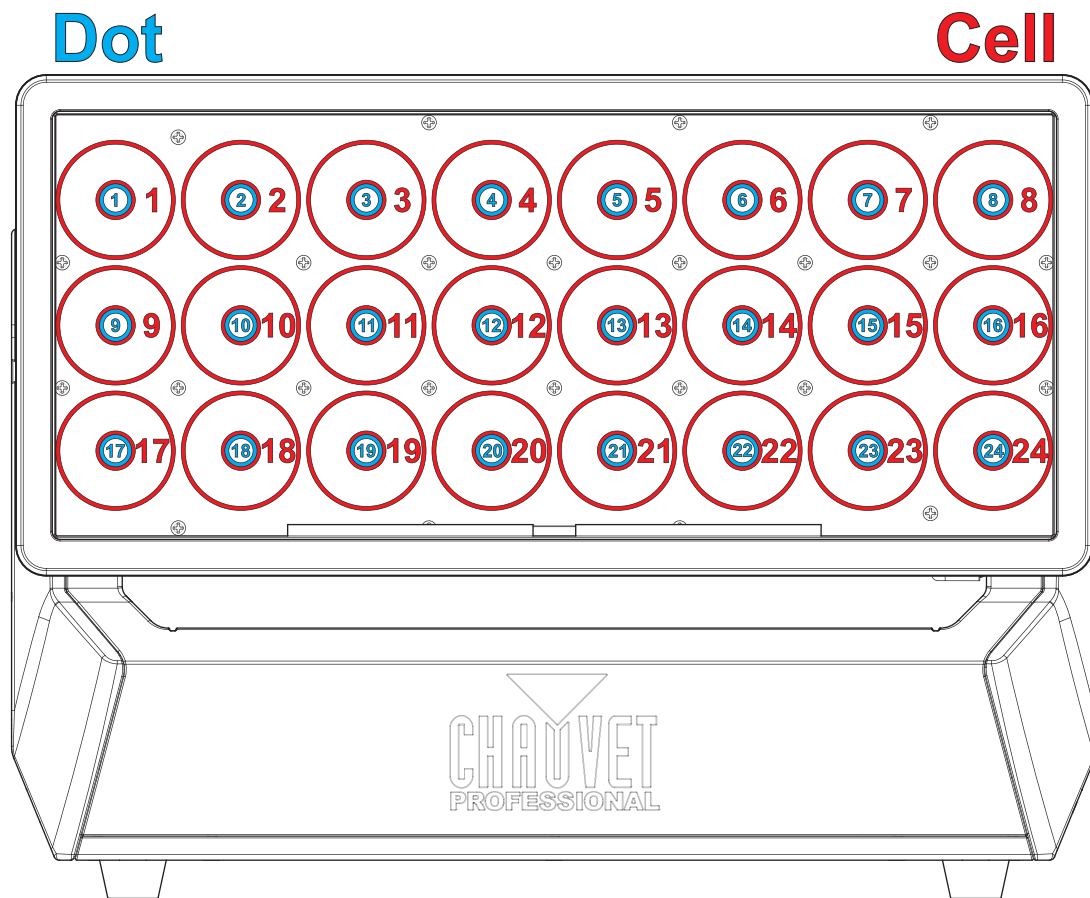
STRIKE V
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Value	Setting	Value	Setting	Value	Setting	Value	Setting	Value	Setting
153		158	(cont.) 	164	(cont.) 	165	(cont.) 	169	(cont.)
154		159		164		166		169	
155		160		164		167		170	
156		161		164		168		170	
157		162		165	(cont.) 	169		170	
158	 (cont.)	163		165	 (cont.)	(cont.)	 (cont.)	(cont.)	 (cont.)

Value	Setting	Value	Setting	Value	Setting	Value	Setting
171		172	(cont.) 	179		182	
		173		180			
		174				183	
		175					
		176					
172		177		181			
		178					
(cont.)							
						184 ⇔ 250	Reserved for future use
						251 ⇔ 255	No function

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 Charts
17	Dot FX macro direction and speed	000 ⇔ 005	Hold at Start
		006 ⇔ 124	Left to Right, fast to slow
		125 ⇔ 130	Hold at Start
		131 ⇔ 249	Right to Left, slow to fast
		250 ⇔ 255	Hold at Start
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 Charts
24	Cell FX macro direction and speed	000 ⇔ 005	Hold at Start
		006 ⇔ 124	Left to Right, fast to slow
		125 ⇔ 130	Hold at Start
		131 ⇔ 249	Right to Left, slow to fast
		250 ⇔ 255	Hold at Start
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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Channel	Function	Value	Percent/Setting
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 ⇔ 009 010 ⇔ 250 251 ⇔ 255	Classic strobe mode: disables duration control Short to long (7–650 ms) 100% on
10	Dot strobe rate	000 ⇔ 009 010 ⇔ 250 251 ⇔ 255	100% on Slow to fast (0.289–16.67 Hz) 100% on
11	Cell strobe duration	000 ⇔ 009 010 ⇔ 250 251 ⇔ 255	Classic strobe mode: disables duration control Short to long (7–650 ms) 100% on
12	Cell strobe rate	000 ⇔ 009 010 ⇔ 250 251 ⇔ 255	100% on Slow to fast (0.289–16.67 Hz) 100% on
13	Dot strobe effect	000 ⇔ 005 006 ⇔ 042 043 ⇔ 085 086 ⇔ 128 129 ⇔ 171 172 ⇔ 214 215 ⇔ 255	No function Fade up Fade down Fade up and down Random strobe Lightning strobe Spike strobe
14	Cell strobe effect	000 ⇔ 005 006 ⇔ 042 043 ⇔ 085 086 ⇔ 128 129 ⇔ 171 172 ⇔ 214 215 ⇔ 255	No function Fade up Fade down Fade up and down Random strobe Lightning strobe 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 Charts
21	Dot FX macro direction and speed	000 ⇄ 005	Hold at Start
		006 ⇄ 124	Left to Right, fast to slow
		125 ⇄ 130	Hold at Start
		131 ⇄ 249	Right to Left, slow to fast
		250 ⇄ 255	Hold at Start
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 Charts
28	Cell FX macro direction and speed	000 ⇄ 005	Hold at Start
		006 ⇄ 124	Left to Right, fast to slow
		125 ⇄ 130	Hold at Start
		131 ⇄ 249	Right to Left, slow to fast
		250 ⇄ 255	Hold at Start
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 Charts
16	Dot FX macro direction and speed	000 ⇔ 005	Hold at Start
		006 ⇔ 124	Left to Right, fast to slow
		125 ⇔ 130	Hold at Start
		131 ⇔ 249	Right to Left, slow to fast
		250 ⇔ 255	Hold at Start
17	Dot FX macro delay	000 ⇔ 002	Snap
		003 ⇔ 255	Fade, short to long
18	Cell FX macro	000 ⇔ 255	See the FX Macro Charts
19	Cell FX macro direction and speed	000 ⇔ 005	Hold at Start
		006 ⇔ 124	Left to Right, fast to slow
		125 ⇔ 130	Hold at Start
		131 ⇔ 249	Right to Left, slow to fast
		250 ⇔ 255	Hold at Start
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 Charts
21	Dot FX macro direction and speed	000 ⇄ 005	Hold at Start
		006 ⇄ 124	Left to Right, fast to slow
		125 ⇄ 130	Hold at Start
		131 ⇄ 249	Right to Left, slow to fast
		250 ⇄ 255	Hold at Start

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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 Charts
28	Cell FX macro direction and speed	000 ⇔ 005	Hold at Start
		006 ⇔ 124	Left to Right, fast to slow
		125 ⇔ 130	Hold at Start
		131 ⇔ 249	Right to Left, slow to fast
		250 ⇔ 255	Hold at Start
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%

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%

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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%

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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

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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%