

DMX CHART

Maverick Storm 3 BeamWash -2
V1.240514



DMX Values

Single Control Values

Full Pixel (424 channels)

Channel	Function	Value	Percent/Setting
1	Pan	000 ⇄ 255	0–100%
2	Pan fine	000 ⇄ 255	0–100%
3	Tilt	000 ⇄ 255	0–100%
4	Tilt fine	000 ⇄ 255	0–100%
5	Pan/tilt speed	000 ⇄ 255	0–100%
6	Zoom 1	000 ⇄ 255	Wide to narrow
7	Zoom 2	000 ⇄ 255	Wide to narrow
8	Dimmer 1	000 ⇄ 255	0–100%
9	Dimmer 1 fine	000 ⇄ 255	0–100%
10	Strobe 1	000 ⇄ 255	See Strobe Chart
11	Red/cyan 1 (ring)	000 ⇄ 255	0–100%
12	Red/cyan 1 fine (ring)	000 ⇄ 255	0–100%
13	Green/magenta 1 (ring)	000 ⇄ 255	0–100%
14	Green/magenta 1 fine (ring)	000 ⇄ 255	0–100%
15	Blue/yellow 1 (ring)	000 ⇄ 255	0–100%
16	Blue/yellow 1 fine (ring)	000 ⇄ 255	0–100%
17	Dimmer 2 (ring)	000 ⇄ 255	0–100%
18	Dimmer 2 fine (ring)	000 ⇄ 255	0–100%
19	Strobe 2 (ring)	000 ⇄ 255	See Strobe Chart
20	Red/cyan 2 (ring)	000 ⇄ 255	0–100%
21	Red/cyan 2 fine (ring)	000 ⇄ 255	0–100%
22	Green/magenta 2 (ring)	000 ⇄ 255	0–100%
23	Green/magenta 2 fine (ring)	000 ⇄ 255	0–100%
24	Blue/yellow 2 (ring)	000 ⇄ 255	0–100%
25	Blue/yellow 2 fine (ring)	000 ⇄ 255	0–100%
26	Dimmer 3 (ring)	000 ⇄ 255	0–100%
27	Dimmer 3 fine (ring)	000 ⇄ 255	0–100%
28	Strobe 3 (ring)	000 ⇄ 255	See Strobe Chart
29	Red/cyan 3 (ring)	000 ⇄ 255	0–100%
30	Red/cyan 3 fine (ring)	000 ⇄ 255	0–100%
31	Green/magenta 3 (ring)	000 ⇄ 255	0–100%
32	Green/magenta 3 fine (ring)	000 ⇄ 255	0–100%
33	Blue/yellow 3 (ring)	000 ⇄ 255	0–100%
34	Blue/yellow 3 fine (ring)	000 ⇄ 255	0–100%
35	Dimmer 4 (ring)	000 ⇄ 255	0–100%
36	Dimmer 4 fine (ring)	000 ⇄ 255	0–100%
37	Strobe 4 (ring)	000 ⇄ 255	See Strobe Chart
38	Red/cyan 4 (ring)	000 ⇄ 255	0–100%
39	Red/cyan 4 fine (ring)	000 ⇄ 255	0–100%
40	Green/magenta 4 (ring)	000 ⇄ 255	0–100%
41	Green/magenta 4 fine (ring)	000 ⇄ 255	0–100%
42	Blue/yellow 4 (ring)	000 ⇄ 255	0–100%
43	Blue/yellow 4 fine (ring)	000 ⇄ 255	0–100%
44	Dimmer 5 (ring)	000 ⇄ 255	0–100%
45	Dimmer 5 fine (ring)	000 ⇄ 255	0–100%
46	Strobe 5 (ring)	000 ⇄ 255	See Strobe Chart

Channel	Function	Value	Percent/Setting
47	Red/cyan 5 (ring)	000 ⇄ 255	0–100%
48	Red/cyan 5 fine (ring)	000 ⇄ 255	0–100%
49	Green/magenta 5 (ring)	000 ⇄ 255	0–100%
50	Green/magenta 5 fine (ring)	000 ⇄ 255	0–100%
51	Blue/yellow 5 (ring)	000 ⇄ 255	0–100%
52	Blue/yellow 5 fine (ring)	000 ⇄ 255	0–100%
53	Dimmer 6 (ring)	000 ⇄ 255	0–100%
54	Dimmer 6 fine (ring)	000 ⇄ 255	0–100%
55	Strobe 6 (ring)	000 ⇄ 255	See Strobe Chart
56	Red/cyan 6 (ring)	000 ⇄ 255	0–100%
57	Red/cyan 6 fine (ring)	000 ⇄ 255	0–100%
58	Green/magenta 6 (ring)	000 ⇄ 255	0–100%
59	Green/magenta 6 fine (ring)	000 ⇄ 255	0–100%
60	Blue/yellow 6 (ring)	000 ⇄ 255	0–100%
61	Blue/yellow 6 fine (ring)	000 ⇄ 255	0–100%
62	Dimmer 7 (ring)	000 ⇄ 255	0–100%
63	Dimmer 7 fine (ring)	000 ⇄ 255	0–100%
64	Strobe 7 (ring)	000 ⇄ 255	See Strobe Chart
65	Red/cyan 7 (ring)	000 ⇄ 255	0–100%
66	Red/cyan 7 fine (ring)	000 ⇄ 255	0–100%
67	Green/magenta 7 (ring)	000 ⇄ 255	0–100%
68	Green/magenta 7 fine (ring)	000 ⇄ 255	0–100%
69	Blue/yellow 7 (ring)	000 ⇄ 255	0–100%
70	Blue/yellow 7 fine (ring)	000 ⇄ 255	0–100%
71	Dimmer 8 (ring)	000 ⇄ 255	0–100%
72	Dimmer 8 fine (ring)	000 ⇄ 255	0–100%
73	Strobe 8 (ring)	000 ⇄ 255	See Strobe Chart
74	Red/cyan 8 (ring)	000 ⇄ 255	0–100%
75	Red/cyan 8 fine (ring)	000 ⇄ 255	0–100%
76	Green/magenta 8 (ring)	000 ⇄ 255	0–100%
77	Green/magenta 8 fine (ring)	000 ⇄ 255	0–100%
78	Blue/yellow 8 (ring)	000 ⇄ 255	0–100%
79	Blue/yellow 8 fine (ring)	000 ⇄ 255	0–100%
80	Dimmer 9 (ring)	000 ⇄ 255	0–100%
81	Dimmer 9 fine (ring)	000 ⇄ 255	0–100%
82	Strobe 9 (ring)	000 ⇄ 255	See Strobe Chart
83	Red/cyan 9 (ring)	000 ⇄ 255	0–100%
84	Red/cyan 9 fine (ring)	000 ⇄ 255	0–100%
85	Green/magenta 9 (ring)	000 ⇄ 255	0–100%
86	Green/magenta 9 fine (ring)	000 ⇄ 255	0–100%
87	Blue/yellow 9 (ring)	000 ⇄ 255	0–100%
88	Blue/yellow 9 fine (ring)	000 ⇄ 255	0–100%
89	Dimmer 10 (ring)	000 ⇄ 255	0–100%
90	Dimmer 10 fine (ring)	000 ⇄ 255	0–100%
91	Strobe 10 (ring)	000 ⇄ 255	See Strobe Chart
92	Red/cyan 10 (ring)	000 ⇄ 255	0–100%
93	Red/cyan 10 fine (ring)	000 ⇄ 255	0–100%
94	Green/magenta 10 (ring)	000 ⇄ 255	0–100%
95	Green/magenta 10 fine (ring)	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
96	Blue/yellow 10 (ring)	000 ⇔ 255	0–100%
97	Blue/yellow 10 fine (ring)	000 ⇔ 255	0–100%
98	Dimmer 11 (ring)	000 ⇔ 255	0–100%
99	Dimmer 11 fine (ring)	000 ⇔ 255	0–100%
100	Strobe 11 (ring)	000 ⇔ 255	See Strobe Chart
101	Red/cyan 11 (ring)	000 ⇔ 255	0–100%
102	Red/cyan 11 fine (ring)	000 ⇔ 255	0–100%
103	Green/magenta 11 (ring)	000 ⇔ 255	0–100%
104	Green/magenta 11 fine (ring)	000 ⇔ 255	0–100%
105	Blue/yellow 11 (ring)	000 ⇔ 255	0–100%
106	Blue/yellow 11 fine (ring)	000 ⇔ 255	0–100%
107	Dimmer 12 (ring)	000 ⇔ 255	0–100%
108	Dimmer 12 fine (ring)	000 ⇔ 255	0–100%
109	Strobe 12 (ring)	000 ⇔ 255	See Strobe Chart
110	Red/cyan 12 (ring)	000 ⇔ 255	0–100%
111	Red/cyan 12 fine (ring)	000 ⇔ 255	0–100%
112	Green/magenta 12 (ring)	000 ⇔ 255	0–100%
113	Green/magenta 12 fine (ring)	000 ⇔ 255	0–100%
114	Blue/yellow 12 (ring)	000 ⇔ 255	0–100%
115	Blue/yellow 12 fine (ring)	000 ⇔ 255	0–100%
116	Dimmer 1 (main)	000 ⇔ 255	0–100%
117	Dimmer 1 fine (main)	000 ⇔ 255	0–100%
118	Strobe 1 (main)	000 ⇔ 255	See Strobe Chart
119	Red/cyan 1 (main)	000 ⇔ 255	0–100%
120	Red/cyan 1 fine (main)	000 ⇔ 255	0–100%
121	Green/magenta 1 (main)	000 ⇔ 255	0–100%
122	Green/magenta 1 fine (main)	000 ⇔ 255	0–100%
123	Blue/yellow 1 (main)	000 ⇔ 255	0–100%
124	Blue/yellow 1 fine (main)	000 ⇔ 255	0–100%
125	White 1 (main)	000 ⇔ 255	0–100%
126	White 1 fine (main)	000 ⇔ 255	0–100%
127	Dimmer 2 (main)	000 ⇔ 255	0–100%
128	Dimmer 2 fine (main)	000 ⇔ 255	0–100%
129	Strobe 2 (main)	000 ⇔ 255	See Strobe Chart
130	Red/cyan 2 (main)	000 ⇔ 255	0–100%
131	Red/cyan 2 fine (main)	000 ⇔ 255	0–100%
132	Green/magenta 2 (main)	000 ⇔ 255	0–100%
133	Green/magenta 2 fine (main)	000 ⇔ 255	0–100%
134	Blue/yellow 2 (main)	000 ⇔ 255	0–100%
135	Blue/yellow 2 fine (main)	000 ⇔ 255	0–100%
136	White 2 (main)	000 ⇔ 255	0–100%
137	White 2 fine (main)	000 ⇔ 255	0–100%
138	Dimmer 3 (main)	000 ⇔ 255	0–100%
139	Dimmer 3 fine (main)	000 ⇔ 255	0–100%
140	Strobe 3 (main)	000 ⇔ 255	See Strobe Chart
141	Red/cyan 3 (main)	000 ⇔ 255	0–100%
142	Red/cyan 3 fine (main)	000 ⇔ 255	0–100%
143	Green/magenta 3 (main)	000 ⇔ 255	0–100%
144	Green/magenta 3 fine (main)	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
145	Blue/yellow 3 (main)	000 ⇔ 255	0–100%
146	Blue/yellow 3 fine (main)	000 ⇔ 255	0–100%
147	White 3 (main)	000 ⇔ 255	0–100%
148	White 3 fine (main)	000 ⇔ 255	0–100%
149	Dimmer 4 (main)	000 ⇔ 255	0–100%
150	Dimmer 4 fine (main)	000 ⇔ 255	0–100%
151	Strobe 4 (main)	000 ⇔ 255	See Strobe Chart
152	Red/cyan 4 (main)	000 ⇔ 255	0–100%
153	Red/cyan 4 fine (main)	000 ⇔ 255	0–100%
154	Green/magenta 4 (main)	000 ⇔ 255	0–100%
155	Green/magenta 4 fine (main)	000 ⇔ 255	0–100%
156	Blue/yellow 4 (main)	000 ⇔ 255	0–100%
157	Blue/yellow 4 fine (main)	000 ⇔ 255	0–100%
158	White 4 (main)	000 ⇔ 255	0–100%
159	White 4 fine (main)	000 ⇔ 255	0–100%
160	Dimmer 5 (main)	000 ⇔ 255	0–100%
161	Dimmer 5 fine (main)	000 ⇔ 255	0–100%
162	Strobe 5 (main)	000 ⇔ 255	See Strobe Chart
163	Red/cyan 5 (main)	000 ⇔ 255	0–100%
164	Red/cyan 5 fine (main)	000 ⇔ 255	0–100%
165	Green/magenta 5 (main)	000 ⇔ 255	0–100%
166	Green/magenta 5 fine (main)	000 ⇔ 255	0–100%
167	Blue/yellow 5 (main)	000 ⇔ 255	0–100%
168	Blue/yellow 5 fine (main)	000 ⇔ 255	0–100%
169	White 5 (main)	000 ⇔ 255	0–100%
170	White 5 fine (main)	000 ⇔ 255	0–100%
171	Dimmer 6 (main)	000 ⇔ 255	0–100%
172	Dimmer 6 fine (main)	000 ⇔ 255	0–100%
173	Strobe 6 (main)	000 ⇔ 255	See Strobe Chart
174	Red/cyan 6 (main)	000 ⇔ 255	0–100%
175	Red/cyan 6 fine (main)	000 ⇔ 255	0–100%
176	Green/magenta 6 (main)	000 ⇔ 255	0–100%
177	Green/magenta 6 fine (main)	000 ⇔ 255	0–100%
178	Blue/yellow 6 (main)	000 ⇔ 255	0–100%
179	Blue/yellow 6 fine (main)	000 ⇔ 255	0–100%
180	White 6 (main)	000 ⇔ 255	0–100%
181	White 6 fine (main)	000 ⇔ 255	0–100%
182	Dimmer 7 (main)	000 ⇔ 255	0–100%
183	Dimmer 7 fine (main)	000 ⇔ 255	0–100%
184	Strobe 7 (main)	000 ⇔ 255	See Strobe Chart
185	Red/cyan 7 (main)	000 ⇔ 255	0–100%
186	Red/cyan 7 fine (main)	000 ⇔ 255	0–100%
187	Green/magenta 7 (main)	000 ⇔ 255	0–100%
188	Green/magenta 7 fine (main)	000 ⇔ 255	0–100%
189	Blue/yellow 7 (main)	000 ⇔ 255	0–100%
190	Blue/yellow 7 fine (main)	000 ⇔ 255	0–100%
191	White 7 (main)	000 ⇔ 255	0–100%
192	White 7 fine (main)	000 ⇔ 255	0–100%
193	Dimmer 8 (main)	000 ⇔ 255	0–100%

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Channel	Function	Value	Percent/Setting
194	Dimmer 8 fine (main)	000 ⇔ 255	0–100%
195	Strobe 8 (main)	000 ⇔ 255	See Strobe Chart
196	Red/cyan 8 (main)	000 ⇔ 255	0–100%
197	Red/cyan 8 fine (main)	000 ⇔ 255	0–100%
198	Green/magenta 8 (main)	000 ⇔ 255	0–100%
199	Green/magenta 8 fine (main)	000 ⇔ 255	0–100%
200	Blue/yellow 8 (main)	000 ⇔ 255	0–100%
201	Blue/yellow 8 fine (main)	000 ⇔ 255	0–100%
202	White 8 (main)	000 ⇔ 255	0–100%
203	White 8 fine (main)	000 ⇔ 255	0–100%
204	Dimmer 9 (main)	000 ⇔ 255	0–100%
205	Dimmer 9 fine (main)	000 ⇔ 255	0–100%
206	Strobe 9 (main)	000 ⇔ 255	See Strobe Chart
207	Red/cyan 9 (main)	000 ⇔ 255	0–100%
208	Red/cyan 9 fine (main)	000 ⇔ 255	0–100%
209	Green/magenta 9 (main)	000 ⇔ 255	0–100%
210	Green/magenta 9 fine (main)	000 ⇔ 255	0–100%
211	Blue/yellow 9 (main)	000 ⇔ 255	0–100%
212	Blue/yellow 9 fine (main)	000 ⇔ 255	0–100%
213	White 9 (main)	000 ⇔ 255	0–100%
214	White 9 fine (main)	000 ⇔ 255	0–100%
215	Dimmer 10 (main)	000 ⇔ 255	0–100%
216	Dimmer 10 fine (main)	000 ⇔ 255	0–100%
217	Strobe 10 (main)	000 ⇔ 255	See Strobe Chart
218	Red/cyan 10 (main)	000 ⇔ 255	0–100%
219	Red/cyan 10 fine (main)	000 ⇔ 255	0–100%
220	Green/magenta 10 (main)	000 ⇔ 255	0–100%
221	Green/magenta 10 fine (main)	000 ⇔ 255	0–100%
222	Blue/yellow 10 (main)	000 ⇔ 255	0–100%
223	Blue/yellow 10 fine (main)	000 ⇔ 255	0–100%
224	White 10 (main)	000 ⇔ 255	0–100%
225	White 10 fine (main)	000 ⇔ 255	0–100%
226	Dimmer 11 (main)	000 ⇔ 255	0–100%
227	Dimmer 11 fine (main)	000 ⇔ 255	0–100%
228	Strobe 11 (main)	000 ⇔ 255	See Strobe Chart
229	Red/cyan 11 (main)	000 ⇔ 255	0–100%
230	Red/cyan 11 fine (main)	000 ⇔ 255	0–100%
231	Green/magenta 11 (main)	000 ⇔ 255	0–100%
232	Green/magenta 11 fine (main)	000 ⇔ 255	0–100%
233	Blue/yellow 11 (main)	000 ⇔ 255	0–100%
234	Blue/yellow 11 fine (main)	000 ⇔ 255	0–100%
235	White 11 (main)	000 ⇔ 255	0–100%
236	White 11 fine (main)	000 ⇔ 255	0–100%
237	Dimmer 12 (main)	000 ⇔ 255	0–100%
238	Dimmer 12 fine (main)	000 ⇔ 255	0–100%
239	Strobe 12 (main)	000 ⇔ 255	See Strobe Chart
240	Red/cyan 12 (main)	000 ⇔ 255	0–100%
241	Red/cyan 12 fine (main)	000 ⇔ 255	0–100%
242	Green/magenta 12 (main)	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
243	Green/magenta 12 fine (main)	000 ⇄ 255	0–100%
244	Blue/yellow 12 (main)	000 ⇄ 255	0–100%
245	Blue/yellow 12 fine (main)	000 ⇄ 255	0–100%
246	White 12 (main)	000 ⇄ 255	0–100%
247	White 12 fine (main)	000 ⇄ 255	0–100%
248	Dimmer 13 (main)	000 ⇄ 255	0–100%
249	Dimmer 13 fine (main)	000 ⇄ 255	0–100%
250	Strobe 13 (main)	000 ⇄ 255	See Strobe Chart
251	Red/cyan 13 (main)	000 ⇄ 255	0–100%
252	Red/cyan 13 fine (main)	000 ⇄ 255	0–100%
253	Green/magenta 13 (main)	000 ⇄ 255	0–100%
254	Green/magenta 13 fine (main)	000 ⇄ 255	0–100%
255	Blue/yellow 13 (main)	000 ⇄ 255	0–100%
256	Blue/yellow 13 fine (main)	000 ⇄ 255	0–100%
257	White 13 (main)	000 ⇄ 255	0–100%
258	White 13 fine (main)	000 ⇄ 255	0–100%
259	Dimmer 14 (main)	000 ⇄ 255	0–100%
260	Dimmer 14 fine (main)	000 ⇄ 255	0–100%
261	Strobe 14 (main)	000 ⇄ 255	See Strobe Chart
262	Red/cyan 14 (main)	000 ⇄ 255	0–100%
263	Red/cyan 14 fine (main)	000 ⇄ 255	0–100%
264	Green/magenta 14 (main)	000 ⇄ 255	0–100%
265	Green/magenta 14 fine (main)	000 ⇄ 255	0–100%
266	Blue/yellow 14 (main)	000 ⇄ 255	0–100%
267	Blue/yellow 14 fine (main)	000 ⇄ 255	0–100%
268	White 14 (main)	000 ⇄ 255	0–100%
269	White 14 fine (main)	000 ⇄ 255	0–100%
270	Dimmer 15 (main)	000 ⇄ 255	0–100%
271	Dimmer 15 fine (main)	000 ⇄ 255	0–100%
272	Strobe 15 (main)	000 ⇄ 255	See Strobe Chart
273	Red/cyan 15 (main)	000 ⇄ 255	0–100%
274	Red/cyan 15 fine (main)	000 ⇄ 255	0–100%
275	Green/magenta 15 (main)	000 ⇄ 255	0–100%
276	Green/magenta 15 fine (main)	000 ⇄ 255	0–100%
277	Blue/yellow 15 (main)	000 ⇄ 255	0–100%
278	Blue/yellow 15 fine (main)	000 ⇄ 255	0–100%
279	White 15 (main)	000 ⇄ 255	0–100%
280	White 15 fine (main)	000 ⇄ 255	0–100%
281	Dimmer 16 (main)	000 ⇄ 255	0–100%
282	Dimmer 16 fine (main)	000 ⇄ 255	0–100%
283	Strobe 16 (main)	000 ⇄ 255	See Strobe Chart
284	Red/cyan 16 (main)	000 ⇄ 255	0–100%
285	Red/cyan 16 fine (main)	000 ⇄ 255	0–100%
286	Green/magenta 16 (main)	000 ⇄ 255	0–100%
287	Green/magenta 16 fine (main)	000 ⇄ 255	0–100%
288	Blue/yellow 16 (main)	000 ⇄ 255	0–100%
289	Blue/yellow 16 fine (main)	000 ⇄ 255	0–100%
290	White 16 (main)	000 ⇄ 255	0–100%
291	White 16 fine (main)	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
292	Dimmer 17 (main)	000 ⇔ 255	0–100%
293	Dimmer 17 fine (main)	000 ⇔ 255	0–100%
294	Strobe 17 (main)	000 ⇔ 255	See Strobe Chart
295	Red/cyan 17 (main)	000 ⇔ 255	0–100%
296	Red/cyan 17 fine (main)	000 ⇔ 255	0–100%
297	Green/magenta 17 (main)	000 ⇔ 255	0–100%
298	Green/magenta 17 fine (main)	000 ⇔ 255	0–100%
299	Blue/yellow 17 (main)	000 ⇔ 255	0–100%
300	Blue/yellow 17 fine (main)	000 ⇔ 255	0–100%
301	White 17 (main)	000 ⇔ 255	0–100%
302	White 17 fine (main)	000 ⇔ 255	0–100%
303	Dimmer 18 (main)	000 ⇔ 255	0–100%
304	Dimmer 18 fine (main)	000 ⇔ 255	0–100%
305	Strobe 18 (main)	000 ⇔ 255	See Strobe Chart
306	Red/cyan 18 (main)	000 ⇔ 255	0–100%
307	Red/cyan 18 fine (main)	000 ⇔ 255	0–100%
308	Green/magenta 18 (main)	000 ⇔ 255	0–100%
309	Green/magenta 18 fine (main)	000 ⇔ 255	0–100%
310	Blue/yellow 18 (main)	000 ⇔ 255	0–100%
311	Blue/yellow 18 fine (main)	000 ⇔ 255	0–100%
312	White 18 (main)	000 ⇔ 255	0–100%
313	White 18 fine (main)	000 ⇔ 255	0–100%
314	Dimmer 19 (main)	000 ⇔ 255	0–100%
315	Dimmer 19 fine (main)	000 ⇔ 255	0–100%
316	Strobe 19 (main)	000 ⇔ 255	See Strobe Chart
317	Red/cyan 19 (main)	000 ⇔ 255	0–100%
318	Red/cyan 19 fine (main)	000 ⇔ 255	0–100%
319	Green/magenta 19 (main)	000 ⇔ 255	0–100%
320	Green/magenta 19 fine (main)	000 ⇔ 255	0–100%
321	Blue/yellow 19 (main)	000 ⇔ 255	0–100%
322	Blue/yellow 19 fine (main)	000 ⇔ 255	0–100%
323	White 19 (main)	000 ⇔ 255	0–100%
324	White 19 fine (main)	000 ⇔ 255	0–100%
325	Dimmer 20(main)	000 ⇔ 255	0–100%
326	Dimmer 20 fine (main)	000 ⇔ 255	0–100%
327	Strobe 20 (main)	000 ⇔ 255	See Strobe Chart
328	Red/cyan 20 (main)	000 ⇔ 255	0–100%
329	Red/cyan 20 fine (main)	000 ⇔ 255	0–100%
330	Green/magenta 20 (main)	000 ⇔ 255	0–100%
331	Green/magenta 20 fine (main)	000 ⇔ 255	0–100%
332	Blue/yellow 20 (main)	000 ⇔ 255	0–100%
333	Blue/yellow 20 fine (main)	000 ⇔ 255	0–100%
334	White 20 (main)	000 ⇔ 255	0–100%
335	White 20 fine (main)	000 ⇔ 255	0–100%
336	Dimmer 21 (main)	000 ⇔ 255	0–100%
337	Dimmer 21 fine (main)	000 ⇔ 255	0–100%
338	Strobe 21 (main)	000 ⇔ 255	See Strobe Chart
339	Red/cyan 21 (main)	000 ⇔ 255	0–100%
340	Red/cyan 21 fine (main)	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
341	Green/magenta 21 (main)	000 ⇄ 255	0–100%
342	Green/magenta 21 fine (main)	000 ⇄ 255	0–100%
343	Blue/yellow 21 (main)	000 ⇄ 255	0–100%
344	Blue/yellow 21 fine (main)	000 ⇄ 255	0–100%
345	White 21 (main)	000 ⇄ 255	0–100%
346	White 21 fine (main)	000 ⇄ 255	0–100%
347	Dimmer 22 (main)	000 ⇄ 255	0–100%
348	Dimmer 22 fine (main)	000 ⇄ 255	0–100%
349	Strobe 22 (main)	000 ⇄ 255	See Strobe Chart
350	Red/cyan 22 (main)	000 ⇄ 255	0–100%
351	Red/cyan 22 fine (main)	000 ⇄ 255	0–100%
352	Green/magenta 22 (main)	000 ⇄ 255	0–100%
353	Green/magenta 22 fine (main)	000 ⇄ 255	0–100%
354	Blue/yellow 22 (main)	000 ⇄ 255	0–100%
355	Blue/yellow 22 fine (main)	000 ⇄ 255	0–100%
356	White 22 (main)	000 ⇄ 255	0–100%
357	White 22 fine (main)	000 ⇄ 255	0–100%
358	Dimmer 23 (main)	000 ⇄ 255	0–100%
359	Dimmer 23 fine (main)	000 ⇄ 255	0–100%
360	Strobe 23 (main)	000 ⇄ 255	See Strobe Chart
361	Red/cyan 23 (main)	000 ⇄ 255	0–100%
362	Red/cyan 23 fine (main)	000 ⇄ 255	0–100%
363	Green/magenta 23 (main)	000 ⇄ 255	0–100%
364	Green/magenta 23 fine (main)	000 ⇄ 255	0–100%
365	Blue/yellow 23 (main)	000 ⇄ 255	0–100%
366	Blue/yellow 23 fine (main)	000 ⇄ 255	0–100%
337	White 23 (main)	000 ⇄ 255	0–100%
368	White 23 fine (main)	000 ⇄ 255	0–100%
369	Dimmer 24 (main)	000 ⇄ 255	0–100%
370	Dimmer 24 fine (main)	000 ⇄ 255	0–100%
371	Strobe 24 (main)	000 ⇄ 255	See Strobe Chart
372	Red/cyan 24 (main)	000 ⇄ 255	0–100%
373	Red/cyan 24 fine (main)	000 ⇄ 255	0–100%
374	Green/magenta 24 (main)	000 ⇄ 255	0–100%
375	Green/magenta 24 fine (main)	000 ⇄ 255	0–100%
376	Blue/yellow 24 (main)	000 ⇄ 255	0–100%
377	Blue/yellow 24 fine (main)	000 ⇄ 255	0–100%
378	White 24 (main)	000 ⇄ 255	0–100%
379	White 24 fine (main)	000 ⇄ 255	0–100%
380	Dimmer 25 (main)	000 ⇄ 255	0–100%
381	Dimmer 25 fine (main)	000 ⇄ 255	0–100%
382	Strobe 25 (main)	000 ⇄ 255	See Strobe Chart
383	Red/cyan 25 (main)	000 ⇄ 255	0–100%
384	Red/cyan 25 fine (main)	000 ⇄ 255	0–100%
385	Green/magenta 25 (main)	000 ⇄ 255	0–100%
386	Green/magenta 25 fine (main)	000 ⇄ 255	0–100%
387	Blue/yellow 25 (main)	000 ⇄ 255	0–100%
388	Blue/yellow 25 fine (main)	000 ⇄ 255	0–100%
389	White 25 (main)	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
390	White 25 fine (main)	000 ⇔ 255	0–100%
391	Dimmer 26 (main)	000 ⇔ 255	0–100%
392	Dimmer 26 fine (main)	000 ⇔ 255	0–100%
393	Strobe 26 (main)	000 ⇔ 255	See Strobe Chart
394	Red/cyan 26 (main)	000 ⇔ 255	0–100%
395	Red/cyan 26 fine (main)	000 ⇔ 255	0–100%
396	Green/magenta 26 (main)	000 ⇔ 255	0–100%
397	Green/magenta 26 fine (main)	000 ⇔ 255	0–100%
398	Blue/yellow 26 (main)	000 ⇔ 255	0–100%
399	Blue/yellow 26 fine (main)	000 ⇔ 255	0–100%
400	White 26 (main)	000 ⇔ 255	0–100%
401	White 26 fine (main)	000 ⇔ 255	0–100%
402	Dimmer 27 (main)	000 ⇔ 255	0–100%
403	Dimmer 27 fine (main)	000 ⇔ 255	0–100%
404	Strobe 27 (main)	000 ⇔ 255	See Strobe Chart
405	Red/cyan 27 (main)	000 ⇔ 255	0–100%
406	Red/cyan 27 fine (main)	000 ⇔ 255	0–100%
407	Green/magenta 27 (main)	000 ⇔ 255	0–100%
408	Green/magenta 27 fine (main)	000 ⇔ 255	0–100%
409	Blue/yellow 27 (main)	000 ⇔ 255	0–100%
410	Blue/yellow 27 fine (main)	000 ⇔ 255	0–100%
411	White 27 (main)	000 ⇔ 255	0–100%
412	White 27 fine (main)	000 ⇔ 255	0–100%
413	Dimmer 28 (main)	000 ⇔ 255	0–100%
414	Dimmer 28 fine (main)	000 ⇔ 255	0–100%
415	Strobe 28 (main)	000 ⇔ 255	See Strobe Chart
416	Red/cyan 28 (main)	000 ⇔ 255	0–100%
417	Red/cyan 28 fine (main)	000 ⇔ 255	0–100%
418	Green/magenta 28 (main)	000 ⇔ 255	0–100%
419	Green/magenta 28 fine (main)	000 ⇔ 255	0–100%
420	Blue/yellow 28 (main)	000 ⇔ 255	0–100%
421	Blue/yellow 28 fine (main)	000 ⇔ 255	0–100%
422	White 28 (main)	000 ⇔ 255	0–100%
423	White 28 fine (main)	000 ⇔ 255	0–100%
424	Control	000 ⇔ 255	See Control Chart

Tour (416 channels)

Channel	Function	Value	Percent/Setting	
1	Pan	000 ⇔ 255	0–100%	
2	Pan fine	000 ⇔ 255	0–100%	
3	Tilt	000 ⇔ 255	0–100%	
4	Tilt fine	000 ⇔ 255	0–100%	
5	Pan/tilt speed	000 ⇔ 255	0–100%	
6	CTC (ring)	000 ⇔ 255	0–100%	
7	CTC (main)	000 ⇔ 255	0–100%	
8	Color macros (ring)	000 ⇔ 255	See Color Chart	
9	Color macros (main)	000 ⇔ 255	See Color Chart	
10	Pattern (ring)	000 ⇔ 004	No function	
		005 ⇔ 255	Patterns (indexed)	
11	Pattern (main)	000	No function	
		001 ⇔ 255	Patterns (indexed)	
12	Auto program (ring)	000 ⇔ 005	No function	
		006 ⇔ 215	Auto programs 1-42	
		216 ⇔ 255	No function	
13	Auto program speed (ring)	000 ⇔ 127	Clockwise, fast to slow	
		128	Stop	
		129 ⇔ 215	Counterclockwise, slow to fast	
14	Auto program delay (ring)	000 ⇔ 255	0–100%	
15	Auto program (main)	000 ⇔ 015	No function	
		016 ⇔ 255	Auto programs	
16	Auto program speed (main)	000 ⇔ 127	Clockwise, fast to slow	
		128	Stop	
		129 ⇔ 215	Counterclockwise, slow to fast	
17	Auto program delay (main)	000 ⇔ 255	0–100%	
18	Background color (ring)	000 ⇔ 255	See Color Chart	
19	Background color dimmer (ring)	000 ⇔ 255	0–100%	
20	Background color dimmer fine (ring)	000 ⇔ 255	0–100%	
21	Background color (main)	000 ⇔ 255	See Color Chart	
22	Background color dimmer (main)	000 ⇔ 255	0–100%	
23	Background color dimmer fine (main)	000 ⇔ 255	0–100%	
24	Dimmer (ring)	000 ⇔ 255	0–100%	
25	Dimmer fine (ring)	000 ⇔ 255	0–100%	
26	Dimmer (main)	000 ⇔ 255	0–100%	
27	Dimmer fine (main)	000 ⇔ 255	0–100%	
28	Strobe (ring)	000 ⇔ 255	See Strobe Chart	
29	Strobe (main)	000 ⇔ 255	See Strobe Chart	
30	Zoom 1	000 ⇔ 255	Wide to narrow	
31	Zoom 2	000 ⇔ 255	Wide to narrow	
32	Control	000 ⇔ 255	See Control Chart	
33	Red/cyan (master)	000 ⇔ 255	0–100%	Default to <000>
34	Red/cyan fine (master)	000 ⇔ 255	0–100%	Default to <000>
35	Green/magenta (master)	000 ⇔ 255	0–100%	Default to <000>
36	Green/magenta fine (master)	000 ⇔ 255	0–100%	Default to <000>
37	Blue/yellow (master)	000 ⇔ 255	0–100%	Default to <000>
38	Blue/yellow fine (master)	000 ⇔ 255	0–100%	Default to <000>
39	White (master)	000 ⇔ 255	0–100%	Default to <000>

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Channel	Function	Value	Percent/Setting
40	White fine (master)	000 ⇔ 255	0–100% Default to <000>
41	Dimmer 1 (ring)	000 ⇔ 255	0–100%
42	Dimmer 1 fine (ring)	000 ⇔ 255	0–100%
43	Red/cyan 1 (ring)	000 ⇔ 255	0–100%
44	Red/cyan 1 fine (ring)	000 ⇔ 255	0–100%
45	Green/magenta 1 (ring)	000 ⇔ 255	0–100%
46	Green/magenta 1 fine (ring)	000 ⇔ 255	0–100%
47	Blue/yellow 1 (ring)	000 ⇔ 255	0–100%
48	Blue/yellow 1 fine (ring)	000 ⇔ 255	0–100%
49	Dimmer 2 (ring)	000 ⇔ 255	0–100%
50	Dimmer 2 fine (ring)	000 ⇔ 255	0–100%
51	Red/cyan 2 (ring)	000 ⇔ 255	0–100%
52	Red/cyan 2 fine (ring)	000 ⇔ 255	0–100%
53	Green/magenta 2 (ring)	000 ⇔ 255	0–100%
54	Green/magenta 2 fine (ring)	000 ⇔ 255	0–100%
55	Blue/yellow 2 (ring)	000 ⇔ 255	0–100%
56	Blue/yellow 2 fine (ring)	000 ⇔ 255	0–100%
57	Dimmer 3 (ring)	000 ⇔ 255	0–100%
58	Dimmer 3 fine (ring)	000 ⇔ 255	0–100%
59	Red/cyan 3 (ring)	000 ⇔ 255	0–100%
60	Red/cyan 3 fine (ring)	000 ⇔ 255	0–100%
61	Green/magenta 3 (ring)	000 ⇔ 255	0–100%
62	Green/magenta 3 fine (ring)	000 ⇔ 255	0–100%
63	Blue/yellow 3 (ring)	000 ⇔ 255	0–100%
64	Blue/yellow 3 fine (ring)	000 ⇔ 255	0–100%
65	Dimmer 4 (ring)	000 ⇔ 255	0–100%
66	Dimmer 4 fine (ring)	000 ⇔ 255	0–100%
67	Red/cyan 4 (ring)	000 ⇔ 255	0–100%
68	Red/cyan 4 fine (ring)	000 ⇔ 255	0–100%
69	Green/magenta 4 (ring)	000 ⇔ 255	0–100%
70	Green/magenta 4 fine (ring)	000 ⇔ 255	0–100%
71	Blue/yellow 4 (ring)	000 ⇔ 255	0–100%
72	Blue/yellow 4 fine (ring)	000 ⇔ 255	0–100%
73	Dimmer 5 (ring)	000 ⇔ 255	0–100%
74	Dimmer 5 fine (ring)	000 ⇔ 255	0–100%
75	Red/cyan 5 (ring)	000 ⇔ 255	0–100%
76	Red/cyan 5 fine (ring)	000 ⇔ 255	0–100%
77	Green/magenta 5 (ring)	000 ⇔ 255	0–100%
78	Green/magenta 5 fine (ring)	000 ⇔ 255	0–100%
79	Blue/yellow 5 (ring)	000 ⇔ 255	0–100%
80	Blue/yellow 5 fine (ring)	000 ⇔ 255	0–100%
81	Dimmer 6 (ring)	000 ⇔ 255	0–100%
82	Dimmer 6 fine (ring)	000 ⇔ 255	0–100%
83	Red/cyan 6 (ring)	000 ⇔ 255	0–100%
84	Red/cyan 6 fine (ring)	000 ⇔ 255	0–100%
85	Green/magenta 6 (ring)	000 ⇔ 255	0–100%
86	Green/magenta 6 fine (ring)	000 ⇔ 255	0–100%
87	Blue/yellow 6 (ring)	000 ⇔ 255	0–100%
88	Blue/yellow 6 fine (ring)	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
89	Dimmer 7 (ring)	000 ⇔ 255	0–100%
90	Dimmer 7 fine (ring)	000 ⇔ 255	0–100%
91	Red/cyan 7 (ring)	000 ⇔ 255	0–100%
92	Red/cyan 7 fine (ring)	000 ⇔ 255	0–100%
93	Green/magenta 7 (ring)	000 ⇔ 255	0–100%
94	Green/magenta 7 fine (ring)	000 ⇔ 255	0–100%
95	Blue/yellow 7 (ring)	000 ⇔ 255	0–100%
96	Blue/yellow 7 fine (ring)	000 ⇔ 255	0–100%
97	Dimmer 8 (ring)	000 ⇔ 255	0–100%
98	Dimmer 8 fine (ring)	000 ⇔ 255	0–100%
99	Red/cyan 8 (ring)	000 ⇔ 255	0–100%
100	Red/cyan 8 fine (ring)	000 ⇔ 255	0–100%
101	Green/magenta 8 (ring)	000 ⇔ 255	0–100%
102	Green/magenta 8 fine (ring)	000 ⇔ 255	0–100%
103	Blue/yellow 8 (ring)	000 ⇔ 255	0–100%
104	Blue/yellow 8 fine (ring)	000 ⇔ 255	0–100%
105	Dimmer 9 (ring)	000 ⇔ 255	0–100%
106	Dimmer 9 fine (ring)	000 ⇔ 255	0–100%
107	Red/cyan 9 (ring)	000 ⇔ 255	0–100%
108	Red/cyan 9 fine (ring)	000 ⇔ 255	0–100%
109	Green/magenta 9 (ring)	000 ⇔ 255	0–100%
110	Green/magenta 9 fine (ring)	000 ⇔ 255	0–100%
111	Blue/yellow 9 (ring)	000 ⇔ 255	0–100%
112	Blue/yellow 9 fine (ring)	000 ⇔ 255	0–100%
113	Dimmer 10 (ring)	000 ⇔ 255	0–100%
114	Dimmer 10 fine (ring)	000 ⇔ 255	0–100%
115	Red/cyan 10 (ring)	000 ⇔ 255	0–100%
116	Red/cyan 10 fine (ring)	000 ⇔ 255	0–100%
117	Green/magenta 10 (ring)	000 ⇔ 255	0–100%
118	Green/magenta 10 fine (ring)	000 ⇔ 255	0–100%
119	Blue/yellow 10 (ring)	000 ⇔ 255	0–100%
120	Blue/yellow 10 fine (ring)	000 ⇔ 255	0–100%
121	Dimmer 11 (ring)	000 ⇔ 255	0–100%
122	Dimmer 11 fine (ring)	000 ⇔ 255	0–100%
123	Red/cyan 11 (ring)	000 ⇔ 255	0–100%
124	Red/cyan 11 fine (ring)	000 ⇔ 255	0–100%
125	Green/magenta 11 (ring)	000 ⇔ 255	0–100%
126	Green/magenta 11 fine (ring)	000 ⇔ 255	0–100%
127	Blue/yellow 11 (ring)	000 ⇔ 255	0–100%
128	Blue/yellow 11 fine (ring)	000 ⇔ 255	0–100%
129	Dimmer 12 (ring)	000 ⇔ 255	0–100%
130	Dimmer 12 fine (ring)	000 ⇔ 255	0–100%
131	Red/cyan 12 (ring)	000 ⇔ 255	0–100%
132	Red/cyan 12 fine (ring)	000 ⇔ 255	0–100%
133	Green/magenta 12 (ring)	000 ⇔ 255	0–100%
134	Green/magenta 12 fine (ring)	000 ⇔ 255	0–100%
135	Blue/yellow 12 (ring)	000 ⇔ 255	0–100%
136	Blue/yellow 12 fine (ring)	000 ⇔ 255	0–100%
137	Dimmer 1 (main)	000 ⇔ 255	0–100%

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Channel	Function	Value	Percent/Setting
138	Dimmer 1 fine (main)	000 ⇔ 255	0-100%
139	Red/cyan 1 (main)	000 ⇔ 255	0-100%
140	Red/cyan 1 fine (main)	000 ⇔ 255	0-100%
141	Green/magenta 1 (main)	000 ⇔ 255	0-100%
142	Green/magenta 1 fine (main)	000 ⇔ 255	0-100%
143	Blue/yellow 1 (main)	000 ⇔ 255	0-100%
144	Blue/yellow 1 fine (main)	000 ⇔ 255	0-100%
145	White 1 (main)	000 ⇔ 255	0-100%
146	White 1 fine (main)	000 ⇔ 255	0-100%
147	Dimmer 2 (main)	000 ⇔ 255	0-100%
148	Dimmer 2 fine (main)	000 ⇔ 255	0-100%
149	Red/cyan 2 (main)	000 ⇔ 255	0-100%
150	Red/cyan 2 fine (main)	000 ⇔ 255	0-100%
151	Green/magenta 2 (main)	000 ⇔ 255	0-100%
152	Green/magenta 2 fine (main)	000 ⇔ 255	0-100%
153	Blue/yellow 2 (main)	000 ⇔ 255	0-100%
154	Blue/yellow 2 fine (main)	000 ⇔ 255	0-100%
155	White 2 (main)	000 ⇔ 255	0-100%
156	White 2 fine (main)	000 ⇔ 255	0-100%
157	Dimmer 3 (main)	000 ⇔ 255	0-100%
158	Dimmer 3 fine (main)	000 ⇔ 255	0-100%
159	Red/cyan 3 (main)	000 ⇔ 255	0-100%
160	Red/cyan 3 fine (main)	000 ⇔ 255	0-100%
161	Green/magenta 3 (main)	000 ⇔ 255	0-100%
162	Green/magenta 3 fine (main)	000 ⇔ 255	0-100%
163	Blue/yellow 3 (main)	000 ⇔ 255	0-100%
164	Blue/yellow 3 fine (main)	000 ⇔ 255	0-100%
165	White 3 (main)	000 ⇔ 255	0-100%
166	White 3 fine (main)	000 ⇔ 255	0-100%
167	Dimmer 4 (main)	000 ⇔ 255	0-100%
168	Dimmer 4 fine (main)	000 ⇔ 255	0-100%
169	Red/cyan 4 (main)	000 ⇔ 255	0-100%
170	Red/cyan 4 fine (main)	000 ⇔ 255	0-100%
171	Green/magenta 4 (main)	000 ⇔ 255	0-100%
172	Green/magenta 4 fine (main)	000 ⇔ 255	0-100%
173	Blue/yellow 4 (main)	000 ⇔ 255	0-100%
174	Blue/yellow 4 fine (main)	000 ⇔ 255	0-100%
175	White 4 (main)	000 ⇔ 255	0-100%
176	White 4 fine (main)	000 ⇔ 255	0-100%
177	Dimmer 5 (main)	000 ⇔ 255	0-100%
178	Dimmer 5 fine (main)	000 ⇔ 255	0-100%
179	Red/cyan 5 (main)	000 ⇔ 255	0-100%
180	Red/cyan 5 fine (main)	000 ⇔ 255	0-100%
181	Green/magenta 5 (main)	000 ⇔ 255	0-100%
182	Green/magenta 5 fine (main)	000 ⇔ 255	0-100%
183	Blue/yellow 5 (main)	000 ⇔ 255	0-100%
184	Blue/yellow 5 fine (main)	000 ⇔ 255	0-100%
185	White 5 (main)	000 ⇔ 255	0-100%
186	White 5 fine (main)	000 ⇔ 255	0-100%

Channel	Function	Value	Percent/Setting
187	Dimmer 6 (main)	000 ⇔ 255	0–100%
188	Dimmer 6 fine (main)	000 ⇔ 255	0–100%
189	Red/cyan 6 (main)	000 ⇔ 255	0–100%
190	Red/cyan 6 fine (main)	000 ⇔ 255	0–100%
191	Green/magenta 6 (main)	000 ⇔ 255	0–100%
192	Green/magenta 6 fine (main)	000 ⇔ 255	0–100%
193	Blue/yellow 6 (main)	000 ⇔ 255	0–100%
194	Blue/yellow 6 fine (main)	000 ⇔ 255	0–100%
195	White 6 (main)	000 ⇔ 255	0–100%
196	White 6 fine (main)	000 ⇔ 255	0–100%
197	Dimmer 7 (main)	000 ⇔ 255	0–100%
198	Dimmer 7 fine (main)	000 ⇔ 255	0–100%
199	Red/cyan 7 (main)	000 ⇔ 255	0–100%
200	Red/cyan 7 fine (main)	000 ⇔ 255	0–100%
201	Green/magenta 7 (main)	000 ⇔ 255	0–100%
202	Green/magenta 7 fine (main)	000 ⇔ 255	0–100%
203	Blue/yellow 7 (main)	000 ⇔ 255	0–100%
204	Blue/yellow 7 fine (main)	000 ⇔ 255	0–100%
205	White 7 (main)	000 ⇔ 255	0–100%
206	White 7 fine (main)	000 ⇔ 255	0–100%
207	Dimmer 8 (main)	000 ⇔ 255	0–100%
208	Dimmer 8 fine (main)	000 ⇔ 255	0–100%
209	Red/cyan 8 (main)	000 ⇔ 255	0–100%
210	Red/cyan 8 fine (main)	000 ⇔ 255	0–100%
211	Green/magenta 8 (main)	000 ⇔ 255	0–100%
212	Green/magenta 8 fine (main)	000 ⇔ 255	0–100%
213	Blue/yellow 8 (main)	000 ⇔ 255	0–100%
214	Blue/yellow 8 fine (main)	000 ⇔ 255	0–100%
215	White 8 (main)	000 ⇔ 255	0–100%
216	White 8 fine (main)	000 ⇔ 255	0–100%
217	Dimmer 9 (main)	000 ⇔ 255	0–100%
218	Dimmer 9 fine (main)	000 ⇔ 255	0–100%
219	Red/cyan 9 (main)	000 ⇔ 255	0–100%
220	Red/cyan 9 fine (main)	000 ⇔ 255	0–100%
221	Green/magenta 9 (main)	000 ⇔ 255	0–100%
222	Green/magenta 9 fine (main)	000 ⇔ 255	0–100%
223	Blue/yellow 9 (main)	000 ⇔ 255	0–100%
224	Blue/yellow 9 fine (main)	000 ⇔ 255	0–100%
225	White 9 (main)	000 ⇔ 255	0–100%
226	White 9 fine (main)	000 ⇔ 255	0–100%
227	Dimmer 10 (main)	000 ⇔ 255	0–100%
228	Dimmer 10 fine (main)	000 ⇔ 255	0–100%
229	Red/cyan 10 (main)	000 ⇔ 255	0–100%
230	Red/cyan 10 fine (main)	000 ⇔ 255	0–100%
231	Green/magenta 10 (main)	000 ⇔ 255	0–100%
232	Green/magenta 10 fine (main)	000 ⇔ 255	0–100%
233	Blue/yellow 10 (main)	000 ⇔ 255	0–100%
234	Blue/yellow 10 fine (main)	000 ⇔ 255	0–100%
235	White 10 (main)	000 ⇔ 255	0–100%

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Channel	Function	Value	Percent/Setting
236	White 10 fine (main)	000 ⇔ 255	0–100%
237	Dimmer 11 (main)	000 ⇔ 255	0–100%
238	Dimmer 11 fine (main)	000 ⇔ 255	0–100%
239	Red/cyan 11 (main)	000 ⇔ 255	0–100%
240	Red/cyan 11 fine (main)	000 ⇔ 255	0–100%
241	Green/magenta 11 (main)	000 ⇔ 255	0–100%
242	Green/magenta 11 fine (main)	000 ⇔ 255	0–100%
243	Blue/yellow 11 (main)	000 ⇔ 255	0–100%
244	Blue/yellow 11 fine (main)	000 ⇔ 255	0–100%
245	White 11 (main)	000 ⇔ 255	0–100%
246	White 11 fine (main)	000 ⇔ 255	0–100%
247	Dimmer 12 (main)	000 ⇔ 255	0–100%
248	Dimmer 12 fine (main)	000 ⇔ 255	0–100%
249	Red/cyan 12 (main)	000 ⇔ 255	0–100%
250	Red/cyan 12 fine (main)	000 ⇔ 255	0–100%
251	Green/magenta 12 (main)	000 ⇔ 255	0–100%
252	Green/magenta 12 fine (main)	000 ⇔ 255	0–100%
253	Blue/yellow 12 (main)	000 ⇔ 255	0–100%
254	Blue/yellow 12 fine (main)	000 ⇔ 255	0–100%
255	White 12 (main)	000 ⇔ 255	0–100%
256	White 12 fine (main)	000 ⇔ 255	0–100%
257	Dimmer 13 (main)	000 ⇔ 255	0–100%
258	Dimmer 13 fine (main)	000 ⇔ 255	0–100%
259	Red/cyan 13 (main)	000 ⇔ 255	0–100%
260	Red/cyan 13 fine (main)	000 ⇔ 255	0–100%
261	Green/magenta 13 (main)	000 ⇔ 255	0–100%
262	Green/magenta 13 fine (main)	000 ⇔ 255	0–100%
263	Blue/yellow 13 (main)	000 ⇔ 255	0–100%
264	Blue/yellow 13 fine (main)	000 ⇔ 255	0–100%
265	White 13 (main)	000 ⇔ 255	0–100%
266	White 13 fine (main)	000 ⇔ 255	0–100%
267	Dimmer 14 (main)	000 ⇔ 255	0–100%
268	Dimmer 14 fine (main)	000 ⇔ 255	0–100%
269	Red/cyan 14 (main)	000 ⇔ 255	0–100%
270	Red/cyan 14 fine (main)	000 ⇔ 255	0–100%
271	Green/magenta 14 (main)	000 ⇔ 255	0–100%
272	Green/magenta 14 fine (main)	000 ⇔ 255	0–100%
273	Blue/yellow 14 (main)	000 ⇔ 255	0–100%
274	Blue/yellow 14 fine (main)	000 ⇔ 255	0–100%
275	White 14 (main)	000 ⇔ 255	0–100%
276	White 14 fine (main)	000 ⇔ 255	0–100%
277	Dimmer 15 (main)	000 ⇔ 255	0–100%
278	Dimmer 15 fine (main)	000 ⇔ 255	0–100%
279	Red/cyan 15 (main)	000 ⇔ 255	0–100%
280	Red/cyan 15 fine (main)	000 ⇔ 255	0–100%
281	Green/magenta 15 (main)	000 ⇔ 255	0–100%
282	Green/magenta 15 fine (main)	000 ⇔ 255	0–100%
283	Blue/yellow 15 (main)	000 ⇔ 255	0–100%
284	Blue/yellow 15 fine (main)	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
285	White 15 (main)	000 ⇔ 255	0–100%
286	White 15 fine (main)	000 ⇔ 255	0–100%
287	Dimmer 16 (main)	000 ⇔ 255	0–100%
288	Dimmer 16 fine (main)	000 ⇔ 255	0–100%
289	Red/cyan 16 (main)	000 ⇔ 255	0–100%
290	Red/cyan 16 fine (main)	000 ⇔ 255	0–100%
291	Green/magenta 16 (main)	000 ⇔ 255	0–100%
292	Green/magenta 16 fine (main)	000 ⇔ 255	0–100%
293	Blue/yellow 16 (main)	000 ⇔ 255	0–100%
294	Blue/yellow 16 fine (main)	000 ⇔ 255	0–100%
295	White 16 (main)	000 ⇔ 255	0–100%
296	White 16 fine (main)	000 ⇔ 255	0–100%
297	Dimmer 17 (main)	000 ⇔ 255	0–100%
298	Dimmer 17 fine (main)	000 ⇔ 255	0–100%
299	Red/cyan 17 (main)	000 ⇔ 255	0–100%
300	Red/cyan 17 fine (main)	000 ⇔ 255	0–100%
301	Green/magenta 17 (main)	000 ⇔ 255	0–100%
302	Green/magenta 17 fine (main)	000 ⇔ 255	0–100%
303	Blue/yellow 17 (main)	000 ⇔ 255	0–100%
304	Blue/yellow 17 fine (main)	000 ⇔ 255	0–100%
305	White 17 (main)	000 ⇔ 255	0–100%
306	White 17 fine (main)	000 ⇔ 255	0–100%
307	Dimmer 18 (main)	000 ⇔ 255	0–100%
308	Dimmer 18 fine (main)	000 ⇔ 255	0–100%
309	Red/cyan 18 (main)	000 ⇔ 255	0–100%
310	Red/cyan 18 fine (main)	000 ⇔ 255	0–100%
311	Green/magenta 18 (main)	000 ⇔ 255	0–100%
312	Green/magenta 18 fine (main)	000 ⇔ 255	0–100%
313	Blue/yellow 18 (main)	000 ⇔ 255	0–100%
314	Blue/yellow 18 fine (main)	000 ⇔ 255	0–100%
315	White 18 (main)	000 ⇔ 255	0–100%
316	White 18 fine (main)	000 ⇔ 255	0–100%
317	Dimmer 19 (main)	000 ⇔ 255	0–100%
318	Dimmer 19 fine (main)	000 ⇔ 255	0–100%
319	Red/cyan 19 (main)	000 ⇔ 255	0–100%
320	Red/cyan 19 fine (main)	000 ⇔ 255	0–100%
321	Green/magenta 19 (main)	000 ⇔ 255	0–100%
322	Green/magenta 19 fine (main)	000 ⇔ 255	0–100%
323	Blue/yellow 19 (main)	000 ⇔ 255	0–100%
324	Blue/yellow 19 fine (main)	000 ⇔ 255	0–100%
325	White 19 (main)	000 ⇔ 255	0–100%
326	White 19 fine (main)	000 ⇔ 255	0–100%
327	Dimmer 20(main)	000 ⇔ 255	0–100%
328	Dimmer 20 fine (main)	000 ⇔ 255	0–100%
329	Red/cyan 20 (main)	000 ⇔ 255	0–100%
330	Red/cyan 20 fine (main)	000 ⇔ 255	0–100%
331	Green/magenta 20 (main)	000 ⇔ 255	0–100%
332	Green/magenta 20 fine (main)	000 ⇔ 255	0–100%
333	Blue/yellow 20 (main)	000 ⇔ 255	0–100%

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Channel	Function	Value	Percent/Setting
334	Blue/yellow 20 fine (main)	000 ⇔ 255	0–100%
335	White 20 (main)	000 ⇔ 255	0–100%
336	White 20 fine (main)	000 ⇔ 255	0–100%
337	Dimmer 21 (main)	000 ⇔ 255	0–100%
338	Dimmer 21 fine (main)	000 ⇔ 255	0–100%
339	Red/cyan 21 (main)	000 ⇔ 255	0–100%
340	Red/cyan 21 fine (main)	000 ⇔ 255	0–100%
341	Green/magenta 21 (main)	000 ⇔ 255	0–100%
342	Green/magenta 21 fine (main)	000 ⇔ 255	0–100%
343	Blue/yellow 21 (main)	000 ⇔ 255	0–100%
344	Blue/yellow 21 fine (main)	000 ⇔ 255	0–100%
345	White 21 (main)	000 ⇔ 255	0–100%
346	White 21 fine (main)	000 ⇔ 255	0–100%
347	Dimmer 22 (main)	000 ⇔ 255	0–100%
348	Dimmer 22 fine (main)	000 ⇔ 255	0–100%
349	Red/cyan 22 (main)	000 ⇔ 255	0–100%
350	Red/cyan 22 fine (main)	000 ⇔ 255	0–100%
351	Green/magenta 22 (main)	000 ⇔ 255	0–100%
352	Green/magenta 22 fine (main)	000 ⇔ 255	0–100%
353	Blue/yellow 22 (main)	000 ⇔ 255	0–100%
354	Blue/yellow 22 fine (main)	000 ⇔ 255	0–100%
355	White 22 (main)	000 ⇔ 255	0–100%
356	White 22 fine (main)	000 ⇔ 255	0–100%
357	Dimmer 23 (main)	000 ⇔ 255	0–100%
358	Dimmer 23 fine (main)	000 ⇔ 255	0–100%
359	Red/cyan 23 (main)	000 ⇔ 255	0–100%
360	Red/cyan 23 fine (main)	000 ⇔ 255	0–100%
361	Green/magenta 23 (main)	000 ⇔ 255	0–100%
362	Green/magenta 23 fine (main)	000 ⇔ 255	0–100%
363	Blue/yellow 23 (main)	000 ⇔ 255	0–100%
364	Blue/yellow 23 fine (main)	000 ⇔ 255	0–100%
365	White 23 (main)	000 ⇔ 255	0–100%
366	White 23 fine (main)	000 ⇔ 255	0–100%
367	Dimmer 24 (main)	000 ⇔ 255	0–100%
368	Dimmer 24 fine (main)	000 ⇔ 255	0–100%
369	Red/cyan 24 (main)	000 ⇔ 255	0–100%
370	Red/cyan 24 fine (main)	000 ⇔ 255	0–100%
371	Green/magenta 24 (main)	000 ⇔ 255	0–100%
372	Green/magenta 24 fine (main)	000 ⇔ 255	0–100%
373	Blue/yellow 24 (main)	000 ⇔ 255	0–100%
374	Blue/yellow 24 fine (main)	000 ⇔ 255	0–100%
375	White 24 (main)	000 ⇔ 255	0–100%
376	White 24 fine (main)	000 ⇔ 255	0–100%
377	Dimmer 25 (main)	000 ⇔ 255	0–100%
378	Dimmer 25 fine (main)	000 ⇔ 255	0–100%
379	Red/cyan 25 (main)	000 ⇔ 255	0–100%
380	Red/cyan 25 fine (main)	000 ⇔ 255	0–100%
381	Green/magenta 25 (main)	000 ⇔ 255	0–100%
382	Green/magenta 25 fine (main)	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
383	Blue/yellow 25 (main)	000 ⇔ 255	0–100%
384	Blue/yellow 25 fine (main)	000 ⇔ 255	0–100%
385	White 25 (main)	000 ⇔ 255	0–100%
386	White 25 fine (main)	000 ⇔ 255	0–100%
387	Dimmer 26 (main)	000 ⇔ 255	0–100%
388	Dimmer 26 fine (main)	000 ⇔ 255	0–100%
389	Red/cyan 26 (main)	000 ⇔ 255	0–100%
390	Red/cyan 26 fine (main)	000 ⇔ 255	0–100%
391	Green/magenta 26 (main)	000 ⇔ 255	0–100%
392	Green/magenta 26 fine (main)	000 ⇔ 255	0–100%
393	Blue/yellow 26 (main)	000 ⇔ 255	0–100%
394	Blue/yellow 26 fine (main)	000 ⇔ 255	0–100%
395	White 26 (main)	000 ⇔ 255	0–100%
396	White 26 fine (main)	000 ⇔ 255	0–100%
397	Dimmer 27 (main)	000 ⇔ 255	0–100%
398	Dimmer 27 fine (main)	000 ⇔ 255	0–100%
399	Red/cyan 27 (main)	000 ⇔ 255	0–100%
400	Red/cyan 27 fine (main)	000 ⇔ 255	0–100%
401	Green/magenta 27 (main)	000 ⇔ 255	0–100%
402	Green/magenta 27 fine (main)	000 ⇔ 255	0–100%
403	Blue/yellow 27 (main)	000 ⇔ 255	0–100%
404	Blue/yellow 27 fine (main)	000 ⇔ 255	0–100%
405	White 27 (main)	000 ⇔ 255	0–100%
406	White 27 fine (main)	000 ⇔ 255	0–100%
407	Dimmer 28 (main)	000 ⇔ 255	0–100%
408	Dimmer 28 fine (main)	000 ⇔ 255	0–100%
409	Red/cyan 28 (main)	000 ⇔ 255	0–100%
410	Red/cyan 28 fine (main)	000 ⇔ 255	0–100%
411	Green/magenta 28 (main)	000 ⇔ 255	0–100%
412	Green/magenta 28 fine (main)	000 ⇔ 255	0–100%
413	Blue/yellow 28 (main)	000 ⇔ 255	0–100%
414	Blue/yellow 28 fine (main)	000 ⇔ 255	0–100%
415	White 28 (main)	000 ⇔ 255	0–100%
416	White 28 fine (main)	000 ⇔ 255	0–100%

Advanced (336 channels)

Channel	Function	Value	Percent/Setting	
1	Pan	000 ⇔ 255	0–100%	
2	Pan fine	000 ⇔ 255	0–100%	
3	Tilt	000 ⇔ 255	0–100%	
4	Tilt fine	000 ⇔ 255	0–100%	
5	Pan/tilt speed	000 ⇔ 255	0–100%	
6	CTC (ring)	000 ⇔ 255	0–100%	
7	CTC (main)	000 ⇔ 255	0–100%	
8	Color macros (ring)	000 ⇔ 255	See Color Chart	
9	Color macros (main)	000 ⇔ 255	See Color Chart	
10	Pattern (ring)	000 ⇔ 004	No function	
		005 ⇔ 255	Patterns (indexed)	
11	Pattern (main)	000	No function	
		001 ⇔ 255	Patterns (indexed)	
12	Auto program (ring)	000 ⇔ 005	No function	
		006 ⇔ 215	Auto programs 1-42	
		216 ⇔ 255	No function	
13	Auto program speed (ring)	000 ⇔ 127	Clockwise, fast to slow	
		128	Stop	
		129 ⇔ 215	Counterclockwise, slow to fast	
14	Auto program delay (ring)	000 ⇔ 255	0–100%	
15	Auto program (main)	000 ⇔ 015	No function	
		016 ⇔ 255	Auto programs	
16	Auto program speed (main)	000 ⇔ 127	Clockwise, fast to slow	
		128	Stop	
		129 ⇔ 215	Counterclockwise, slow to fast	
17	Auto program delay (main)	000 ⇔ 255	0–100%	
18	Background color (ring)	000 ⇔ 255	See Color Chart	
19	Background color dimmer (ring)	000 ⇔ 255	0–100%	
20	Background color dimmer fine (ring)	000 ⇔ 255	0–100%	
21	Background color (main)	000 ⇔ 255	See Color Chart	
22	Background color dimmer (main)	000 ⇔ 255	0–100%	
23	Background color dimmer fine (main)	000 ⇔ 255	0–100%	
24	Dimmer (ring)	000 ⇔ 255	0–100%	
25	Dimmer fine (ring)	000 ⇔ 255	0–100%	
26	Dimmer (main)	000 ⇔ 255	0–100%	
27	Dimmer fine (main)	000 ⇔ 255	0–100%	
28	Strobe (ring)	000 ⇔ 255	See Strobe Chart	
29	Strobe (main)	000 ⇔ 255	See Strobe Chart	
30	Zoom 1	000 ⇔ 255	Wide to narrow	
31	Zoom 2	000 ⇔ 255	Wide to narrow	
32	Control	000 ⇔ 255	See Control Chart	
33	Red/cyan (master)	000 ⇔ 255	0–100%	Default to <000>
34	Red/cyan fine (master)	000 ⇔ 255	0–100%	Default to <000>
35	Green/magenta (master)	000 ⇔ 255	0–100%	Default to <000>
36	Green/magenta fine (master)	000 ⇔ 255	0–100%	Default to <000>
37	Blue/yellow (master)	000 ⇔ 255	0–100%	Default to <000>

Channel	Function	Value	Percent/Setting
38	Blue/yellow fine (master)	000 ⇔ 255	0–100% Default to <000>
39	White (master)	000 ⇔ 255	0–100% Default to <000>
40	White fine (master)	000 ⇔ 255	0–100% Default to <000>
41	Red/cyan 1 (ring)	000 ⇔ 255	0–100%
42	Red/cyan 1 fine (ring)	000 ⇔ 255	0–100%
43	Green/magenta 1 (ring)	000 ⇔ 255	0–100%
44	Green/magenta 1 fine (ring)	000 ⇔ 255	0–100%
45	Blue/yellow 1 (ring)	000 ⇔ 255	0–100%
46	Blue/yellow 1 fine (ring)	000 ⇔ 255	0–100%
47	Red/cyan 2 (ring)	000 ⇔ 255	0–100%
48	Red/cyan 2 fine (ring)	000 ⇔ 255	0–100%
49	Green/magenta 2 (ring)	000 ⇔ 255	0–100%
50	Green/magenta 2 fine (ring)	000 ⇔ 255	0–100%
51	Blue/yellow 2 (ring)	000 ⇔ 255	0–100%
52	Blue/yellow 2 fine (ring)	000 ⇔ 255	0–100%
53	Red/cyan 3 (ring)	000 ⇔ 255	0–100%
54	Red/cyan 3 fine (ring)	000 ⇔ 255	0–100%
55	Green/magenta 3 (ring)	000 ⇔ 255	0–100%
56	Green/magenta 3 fine (ring)	000 ⇔ 255	0–100%
57	Blue/yellow 3 (ring)	000 ⇔ 255	0–100%
58	Blue/yellow 3 fine (ring)	000 ⇔ 255	0–100%
59	Red/cyan 4 (ring)	000 ⇔ 255	0–100%
60	Red/cyan 4 fine (ring)	000 ⇔ 255	0–100%
61	Green/magenta 4 (ring)	000 ⇔ 255	0–100%
62	Green/magenta 4 fine (ring)	000 ⇔ 255	0–100%
63	Blue/yellow 4 (ring)	000 ⇔ 255	0–100%
64	Blue/yellow 4 fine (ring)	000 ⇔ 255	0–100%
65	Red/cyan 5 (ring)	000 ⇔ 255	0–100%
66	Red/cyan 5 fine (ring)	000 ⇔ 255	0–100%
67	Green/magenta 5 (ring)	000 ⇔ 255	0–100%
68	Green/magenta 5 fine (ring)	000 ⇔ 255	0–100%
69	Blue/yellow 5 (ring)	000 ⇔ 255	0–100%
70	Blue/yellow 5 fine (ring)	000 ⇔ 255	0–100%
71	Red/cyan 6 (ring)	000 ⇔ 255	0–100%
72	Red/cyan 6 fine (ring)	000 ⇔ 255	0–100%
73	Green/magenta 6 (ring)	000 ⇔ 255	0–100%
74	Green/magenta 6 fine (ring)	000 ⇔ 255	0–100%
75	Blue/yellow 6 (ring)	000 ⇔ 255	0–100%
76	Blue/yellow 6 fine (ring)	000 ⇔ 255	0–100%
77	Red/cyan 7 (ring)	000 ⇔ 255	0–100%
78	Red/cyan 7 fine (ring)	000 ⇔ 255	0–100%
79	Green/magenta 7 (ring)	000 ⇔ 255	0–100%
80	Green/magenta 7 fine (ring)	000 ⇔ 255	0–100%
81	Blue/yellow 7 (ring)	000 ⇔ 255	0–100%
82	Blue/yellow 7 fine (ring)	000 ⇔ 255	0–100%
83	Red/cyan 8 (ring)	000 ⇔ 255	0–100%
84	Red/cyan 8 fine (ring)	000 ⇔ 255	0–100%
85	Green/magenta 8 (ring)	000 ⇔ 255	0–100%
86	Green/magenta 8 fine (ring)	000 ⇔ 255	0–100%

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Channel	Function	Value	Percent/Setting
87	Blue/yellow 8 (ring)	000 ⇄ 255	0–100%
88	Blue/yellow 8 fine (ring)	000 ⇄ 255	0–100%
89	Red/cyan 9 (ring)	000 ⇄ 255	0–100%
90	Red/cyan 9 fine (ring)	000 ⇄ 255	0–100%
91	Green/magenta 9 (ring)	000 ⇄ 255	0–100%
92	Green/magenta 9 fine (ring)	000 ⇄ 255	0–100%
93	Blue/yellow 9 (ring)	000 ⇄ 255	0–100%
94	Blue/yellow 9 fine (ring)	000 ⇄ 255	0–100%
95	Red/cyan 10 (ring)	000 ⇄ 255	0–100%
96	Red/cyan 10 fine (ring)	000 ⇄ 255	0–100%
97	Green/magenta 10 (ring)	000 ⇄ 255	0–100%
98	Green/magenta 10 fine (ring)	000 ⇄ 255	0–100%
99	Blue/yellow 10 (ring)	000 ⇄ 255	0–100%
100	Blue/yellow 10 fine (ring)	000 ⇄ 255	0–100%
101	Red/cyan 11 (ring)	000 ⇄ 255	0–100%
102	Red/cyan 11 fine (ring)	000 ⇄ 255	0–100%
103	Green/magenta 11 (ring)	000 ⇄ 255	0–100%
104	Green/magenta 11 fine (ring)	000 ⇄ 255	0–100%
105	Blue/yellow 11 (ring)	000 ⇄ 255	0–100%
106	Blue/yellow 11 fine (ring)	000 ⇄ 255	0–100%
107	Red/cyan 12 (ring)	000 ⇄ 255	0–100%
108	Red/cyan 12 fine (ring)	000 ⇄ 255	0–100%
109	Green/magenta 12 (ring)	000 ⇄ 255	0–100%
110	Green/magenta 12 fine (ring)	000 ⇄ 255	0–100%
111	Blue/yellow 12 (ring)	000 ⇄ 255	0–100%
112	Blue/yellow 12 fine (ring)	000 ⇄ 255	0–100%
113	Red/cyan 1 (main)	000 ⇄ 255	0–100%
114	Red/cyan 1 fine (main)	000 ⇄ 255	0–100%
115	Green/magenta 1 (main)	000 ⇄ 255	0–100%
116	Green/magenta 1 fine (main)	000 ⇄ 255	0–100%
117	Blue/yellow 1 (main)	000 ⇄ 255	0–100%
118	Blue/yellow 1 fine (main)	000 ⇄ 255	0–100%
119	White 1 (main)	000 ⇄ 255	0–100%
120	White 1 fine (main)	000 ⇄ 255	0–100%
121	Red/cyan 2 (main)	000 ⇄ 255	0–100%
122	Red/cyan 2 fine (main)	000 ⇄ 255	0–100%
123	Green/magenta 2 (main)	000 ⇄ 255	0–100%
124	Green/magenta 2 fine (main)	000 ⇄ 255	0–100%
125	Blue/yellow 2 (main)	000 ⇄ 255	0–100%
126	Blue/yellow 2 fine (main)	000 ⇄ 255	0–100%
127	White 2 (main)	000 ⇄ 255	0–100%
128	White 2 fine (main)	000 ⇄ 255	0–100%
129	Red/cyan 3 (main)	000 ⇄ 255	0–100%
130	Red/cyan 3 fine (main)	000 ⇄ 255	0–100%
131	Green/magenta 3 (main)	000 ⇄ 255	0–100%
132	Green/magenta 3 fine (main)	000 ⇄ 255	0–100%
133	Blue/yellow 3 (main)	000 ⇄ 255	0–100%
134	Blue/yellow 3 fine (main)	000 ⇄ 255	0–100%
135	White 3 (main)	000 ⇄ 255	0–100%

Channel	Function	Value	Percent/Setting
136	White 3 fine (main)	000 ⇔ 255	0–100%
137	Red/cyan 4 (main)	000 ⇔ 255	0–100%
138	Red/cyan 4 fine (main)	000 ⇔ 255	0–100%
139	Green/magenta 4 (main)	000 ⇔ 255	0–100%
140	Green/magenta 4 fine (main)	000 ⇔ 255	0–100%
141	Blue/yellow 4 (main)	000 ⇔ 255	0–100%
142	Blue/yellow 4 fine (main)	000 ⇔ 255	0–100%
143	White 4 (main)	000 ⇔ 255	0–100%
144	White 4 fine (main)	000 ⇔ 255	0–100%
145	Red/cyan 5 (main)	000 ⇔ 255	0–100%
146	Red/cyan 5 fine (main)	000 ⇔ 255	0–100%
147	Green/magenta 5 (main)	000 ⇔ 255	0–100%
148	Green/magenta 5 fine (main)	000 ⇔ 255	0–100%
149	Blue/yellow 5 (main)	000 ⇔ 255	0–100%
150	Blue/yellow 5 fine (main)	000 ⇔ 255	0–100%
151	White 5 (main)	000 ⇔ 255	0–100%
152	White 5 fine (main)	000 ⇔ 255	0–100%
153	Red/cyan 6 (main)	000 ⇔ 255	0–100%
154	Red/cyan 6 fine (main)	000 ⇔ 255	0–100%
155	Green/magenta 6 (main)	000 ⇔ 255	0–100%
156	Green/magenta 6 fine (main)	000 ⇔ 255	0–100%
157	Blue/yellow 6 (main)	000 ⇔ 255	0–100%
158	Blue/yellow 6 fine (main)	000 ⇔ 255	0–100%
159	White 6 (main)	000 ⇔ 255	0–100%
160	White 6 fine (main)	000 ⇔ 255	0–100%
161	Red/cyan 7 (main)	000 ⇔ 255	0–100%
162	Red/cyan 7 fine (main)	000 ⇔ 255	0–100%
163	Green/magenta 7 (main)	000 ⇔ 255	0–100%
164	Green/magenta 7 fine (main)	000 ⇔ 255	0–100%
165	Blue/yellow 7 (main)	000 ⇔ 255	0–100%
166	Blue/yellow 7 fine (main)	000 ⇔ 255	0–100%
167	White 7 (main)	000 ⇔ 255	0–100%
168	White 7 fine (main)	000 ⇔ 255	0–100%
169	Red/cyan 8 (main)	000 ⇔ 255	0–100%
170	Red/cyan 8 fine (main)	000 ⇔ 255	0–100%
171	Green/magenta 8 (main)	000 ⇔ 255	0–100%
172	Green/magenta 8 fine (main)	000 ⇔ 255	0–100%
173	Blue/yellow 8 (main)	000 ⇔ 255	0–100%
174	Blue/yellow 8 fine (main)	000 ⇔ 255	0–100%
175	White 8 (main)	000 ⇔ 255	0–100%
176	White 8 fine (main)	000 ⇔ 255	0–100%
177	Red/cyan 9 (main)	000 ⇔ 255	0–100%
178	Red/cyan 9 fine (main)	000 ⇔ 255	0–100%
179	Green/magenta 9 (main)	000 ⇔ 255	0–100%
180	Green/magenta 9 fine (main)	000 ⇔ 255	0–100%
181	Blue/yellow 9 (main)	000 ⇔ 255	0–100%
182	Blue/yellow 9 fine (main)	000 ⇔ 255	0–100%
183	White 9 (main)	000 ⇔ 255	0–100%
184	White 9 fine (main)	000 ⇔ 255	0–100%

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Channel	Function	Value	Percent/Setting
185	Red/cyan 10 (main)	000 ⇄ 255	0–100%
186	Red/cyan 10 fine (main)	000 ⇄ 255	0–100%
187	Green/magenta 10 (main)	000 ⇄ 255	0–100%
188	Green/magenta 10 fine (main)	000 ⇄ 255	0–100%
189	Blue/yellow 10 (main)	000 ⇄ 255	0–100%
190	Blue/yellow 10 fine (main)	000 ⇄ 255	0–100%
191	White 10 (main)	000 ⇄ 255	0–100%
192	White 10 fine (main)	000 ⇄ 255	0–100%
193	Red/cyan 11 (main)	000 ⇄ 255	0–100%
194	Red/cyan 11 fine (main)	000 ⇄ 255	0–100%
195	Green/magenta 11 (main)	000 ⇄ 255	0–100%
196	Green/magenta 11 fine (main)	000 ⇄ 255	0–100%
197	Blue/yellow 11 (main)	000 ⇄ 255	0–100%
198	Blue/yellow 11 fine (main)	000 ⇄ 255	0–100%
199	White 11 (main)	000 ⇄ 255	0–100%
200	White 11 fine (main)	000 ⇄ 255	0–100%
201	Red/cyan 12 (main)	000 ⇄ 255	0–100%
202	Red/cyan 12 fine (main)	000 ⇄ 255	0–100%
203	Green/magenta 12 (main)	000 ⇄ 255	0–100%
204	Green/magenta 12 fine (main)	000 ⇄ 255	0–100%
205	Blue/yellow 12 (main)	000 ⇄ 255	0–100%
206	Blue/yellow 12 fine (main)	000 ⇄ 255	0–100%
207	White 12 (main)	000 ⇄ 255	0–100%
208	White 12 fine (main)	000 ⇄ 255	0–100%
209	Red/cyan 13 (main)	000 ⇄ 255	0–100%
210	Red/cyan 13 fine (main)	000 ⇄ 255	0–100%
211	Green/magenta 13 (main)	000 ⇄ 255	0–100%
212	Green/magenta 13 fine (main)	000 ⇄ 255	0–100%
213	Blue/yellow 13 (main)	000 ⇄ 255	0–100%
214	Blue/yellow 13 fine (main)	000 ⇄ 255	0–100%
215	White 13 (main)	000 ⇄ 255	0–100%
216	White 13 fine (main)	000 ⇄ 255	0–100%
217	Red/cyan 14 (main)	000 ⇄ 255	0–100%
218	Red/cyan 14 fine (main)	000 ⇄ 255	0–100%
219	Green/magenta 14 (main)	000 ⇄ 255	0–100%
220	Green/magenta 14 fine (main)	000 ⇄ 255	0–100%
221	Blue/yellow 14 (main)	000 ⇄ 255	0–100%
222	Blue/yellow 14 fine (main)	000 ⇄ 255	0–100%
223	White 14 (main)	000 ⇄ 255	0–100%
224	White 14 fine (main)	000 ⇄ 255	0–100%
225	Red/cyan 15 (main)	000 ⇄ 255	0–100%
226	Red/cyan 15 fine (main)	000 ⇄ 255	0–100%
227	Green/magenta 15 (main)	000 ⇄ 255	0–100%
228	Green/magenta 15 fine (main)	000 ⇄ 255	0–100%
229	Blue/yellow 15 (main)	000 ⇄ 255	0–100%
230	Blue/yellow 15 fine (main)	000 ⇄ 255	0–100%
231	White 15 (main)	000 ⇄ 255	0–100%
232	White 15 fine (main)	000 ⇄ 255	0–100%
233	Red/cyan 16 (main)	000 ⇄ 255	0–100%

Channel	Function	Value	Percent/Setting
234	Red/cyan 16 fine (main)	000 ⇄ 255	0–100%
235	Green/magenta 16 (main)	000 ⇄ 255	0–100%
236	Green/magenta 16 fine (main)	000 ⇄ 255	0–100%
237	Blue/yellow 16 (main)	000 ⇄ 255	0–100%
238	Blue/yellow 16 fine (main)	000 ⇄ 255	0–100%
239	White 16 (main)	000 ⇄ 255	0–100%
240	White 16 fine (main)	000 ⇄ 255	0–100%
241	Red/cyan 17 (main)	000 ⇄ 255	0–100%
242	Red/cyan 17 fine (main)	000 ⇄ 255	0–100%
243	Green/magenta 17 (main)	000 ⇄ 255	0–100%
244	Green/magenta 17 fine (main)	000 ⇄ 255	0–100%
245	Blue/yellow 17 (main)	000 ⇄ 255	0–100%
246	Blue/yellow 17 fine (main)	000 ⇄ 255	0–100%
247	White 17 (main)	000 ⇄ 255	0–100%
248	White 17 fine (main)	000 ⇄ 255	0–100%
249	Red/cyan 18 (main)	000 ⇄ 255	0–100%
250	Red/cyan 18 fine (main)	000 ⇄ 255	0–100%
251	Green/magenta 18 (main)	000 ⇄ 255	0–100%
252	Green/magenta 18 fine (main)	000 ⇄ 255	0–100%
253	Blue/yellow 18 (main)	000 ⇄ 255	0–100%
254	Blue/yellow 18 fine (main)	000 ⇄ 255	0–100%
255	White 18 (main)	000 ⇄ 255	0–100%
256	White 18 fine (main)	000 ⇄ 255	0–100%
257	Red/cyan 19 (main)	000 ⇄ 255	0–100%
258	Red/cyan 19 fine (main)	000 ⇄ 255	0–100%
259	Green/magenta 19 (main)	000 ⇄ 255	0–100%
260	Green/magenta 19 fine (main)	000 ⇄ 255	0–100%
261	Blue/yellow 19 (main)	000 ⇄ 255	0–100%
262	Blue/yellow 19 fine (main)	000 ⇄ 255	0–100%
263	White 19 (main)	000 ⇄ 255	0–100%
264	White 19 fine (main)	000 ⇄ 255	0–100%
265	Red/cyan 20 (main)	000 ⇄ 255	0–100%
266	Red/cyan 20 fine (main)	000 ⇄ 255	0–100%
267	Green/magenta 20 (main)	000 ⇄ 255	0–100%
268	Green/magenta 20 fine (main)	000 ⇄ 255	0–100%
269	Blue/yellow 20 (main)	000 ⇄ 255	0–100%
270	Blue/yellow 20 fine (main)	000 ⇄ 255	0–100%
271	White 20 (main)	000 ⇄ 255	0–100%
272	White 20 fine (main)	000 ⇄ 255	0–100%
273	Red/cyan 21 (main)	000 ⇄ 255	0–100%
274	Red/cyan 21 fine (main)	000 ⇄ 255	0–100%
275	Green/magenta 21 (main)	000 ⇄ 255	0–100%
276	Green/magenta 21 fine (main)	000 ⇄ 255	0–100%
277	Blue/yellow 21 (main)	000 ⇄ 255	0–100%
278	Blue/yellow 21 fine (main)	000 ⇄ 255	0–100%
279	White 21 (main)	000 ⇄ 255	0–100%
280	White 21 fine (main)	000 ⇄ 255	0–100%
281	Red/cyan 22 (main)	000 ⇄ 255	0–100%
282	Red/cyan 22 fine (main)	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
283	Green/magenta 22 (main)	000 ⇔ 255	0–100%
284	Green/magenta 22 fine (main)	000 ⇔ 255	0–100%
285	Blue/yellow 22 (main)	000 ⇔ 255	0–100%
286	Blue/yellow 22 fine (main)	000 ⇔ 255	0–100%
287	White 22 (main)	000 ⇔ 255	0–100%
288	White 22 fine (main)	000 ⇔ 255	0–100%
289	Red/cyan 23 (main)	000 ⇔ 255	0–100%
290	Red/cyan 23 fine (main)	000 ⇔ 255	0–100%
291	Green/magenta 23 (main)	000 ⇔ 255	0–100%
292	Green/magenta 23 fine (main)	000 ⇔ 255	0–100%
293	Blue/yellow 23 (main)	000 ⇔ 255	0–100%
294	Blue/yellow 23 fine (main)	000 ⇔ 255	0–100%
295	White 23 (main)	000 ⇔ 255	0–100%
296	White 23 fine (main)	000 ⇔ 255	0–100%
297	Red/cyan 24 (main)	000 ⇔ 255	0–100%
298	Red/cyan 24 fine (main)	000 ⇔ 255	0–100%
299	Green/magenta 24 (main)	000 ⇔ 255	0–100%
300	Green/magenta 24 fine (main)	000 ⇔ 255	0–100%
301	Blue/yellow 24 (main)	000 ⇔ 255	0–100%
302	Blue/yellow 24 fine (main)	000 ⇔ 255	0–100%
303	White 24 (main)	000 ⇔ 255	0–100%
304	White 24 fine (main)	000 ⇔ 255	0–100%
305	Red/cyan 25 (main)	000 ⇔ 255	0–100%
306	Red/cyan 25 fine (main)	000 ⇔ 255	0–100%
307	Green/magenta 25 (main)	000 ⇔ 255	0–100%
308	Green/magenta 25 fine (main)	000 ⇔ 255	0–100%
309	Blue/yellow 25 (main)	000 ⇔ 255	0–100%
310	Blue/yellow 25 fine (main)	000 ⇔ 255	0–100%
311	White 25 (main)	000 ⇔ 255	0–100%
312	White 25 fine (main)	000 ⇔ 255	0–100%
313	Red/cyan 26 (main)	000 ⇔ 255	0–100%
314	Red/cyan 26 fine (main)	000 ⇔ 255	0–100%
315	Green/magenta 26 (main)	000 ⇔ 255	0–100%
316	Green/magenta 26 fine (main)	000 ⇔ 255	0–100%
317	Blue/yellow 26 (main)	000 ⇔ 255	0–100%
318	Blue/yellow 26 fine (main)	000 ⇔ 255	0–100%
319	White 26 (main)	000 ⇔ 255	0–100%
320	White 26 fine (main)	000 ⇔ 255	0–100%
321	Red/cyan 27 (main)	000 ⇔ 255	0–100%
322	Red/cyan 27 fine (main)	000 ⇔ 255	0–100%
323	Green/magenta 27 (main)	000 ⇔ 255	0–100%
324	Green/magenta 27 fine (main)	000 ⇔ 255	0–100%
325	Blue/yellow 27 (main)	000 ⇔ 255	0–100%
326	Blue/yellow 27 fine (main)	000 ⇔ 255	0–100%
327	White 27 (main)	000 ⇔ 255	0–100%
328	White 27 fine (main)	000 ⇔ 255	0–100%
329	Red/cyan 28 (main)	000 ⇔ 255	0–100%
330	Red/cyan 28 fine (main)	000 ⇔ 255	0–100%
331	Green/magenta 28 (main)	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
332	Green/magenta 28 fine (main)	000 ⇔ 255	0–100%
333	Blue/yellow 28 (main)	000 ⇔ 255	0–100%
334	Blue/yellow 28 fine (main)	000 ⇔ 255	0–100%
335	White 28 (main)	000 ⇔ 255	0–100%
336	White 28 fine (main)	000 ⇔ 255	0–100%

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Standard (180 channels)

Channel	Function	Value	Percent/Setting
1	Pan	000 ⇔ 255	0–100%
2	Pan fine	000 ⇔ 255	0–100%
3	Tilt	000 ⇔ 255	0–100%
4	Tilt fine	000 ⇔ 255	0–100%
5	Pan/tilt speed	000 ⇔ 255	0–100%
6	CTC (ring)	000 ⇔ 255	0–100%
7	CTC (main)	000 ⇔ 255	0–100%
8	Color macros (ring)	000 ⇔ 255	See Color Chart
9	Color macros (main)	000 ⇔ 255	See Color Chart
10	Pattern (ring)	000 ⇔ 004	No function
		005 ⇔ 255	Patterns (indexed)
11	Pattern (main)	000	No function
		001 ⇔ 255	Patterns (indexed)
12	Auto program (ring)	000 ⇔ 005	No function
		006 ⇔ 215	Auto programs 1-42
		216 ⇔ 255	No function
13	Auto program speed (ring)	000 ⇔ 127	Clockwise, fast to slow
		128	Stop
		129 ⇔ 215	Counterclockwise, slow to fast
14	Auto program delay (ring)	000 ⇔ 255	0–100%
15	Auto program (main)	000 ⇔ 015	No function
		016 ⇔ 255	Auto programs
16	Auto program speed (main)	000 ⇔ 127	Clockwise, fast to slow
		128	Stop
		129 ⇔ 215	Counterclockwise, slow to fast
17	Auto program delay (main)	000 ⇔ 255	0–100%
18	Background color (ring)	000 ⇔ 255	See Color Chart
19	Background color dimmer (ring)	000 ⇔ 255	0–100%
20	Background color (main)	000 ⇔ 255	See Color Chart
21	Background color dimmer (main)	000 ⇔ 255	0–100%
22	Dimmer (ring)	000 ⇔ 255	0–100%
23	Dimmer (main)	000 ⇔ 255	0–100%
24	Strobe (ring)	000 ⇔ 255	See Strobe Chart
25	Strobe (main)	000 ⇔ 255	See Strobe Chart
26	Zoom 1	000 ⇔ 255	Wide to narrow
27	Zoom 2	000 ⇔ 255	Wide to narrow
28	Control	000 ⇔ 255	See Control Chart
29	Red/cyan (master)	000 ⇔ 255	0–100% Default to <000>
30	Green/magenta (master)	000 ⇔ 255	0–100% Default to <000>
31	Blue/yellow (master)	000 ⇔ 255	0–100% Default to <000>
32	White (master)	000 ⇔ 255	0–100% Default to <000>
33	Red/cyan 1 (ring)	000 ⇔ 255	0–100%
34	Green/magenta 1 (ring)	000 ⇔ 255	0–100%
35	Blue/yellow 1 (ring)	000 ⇔ 255	0–100%
36	Red/cyan 2 (ring)	000 ⇔ 255	0–100%
37	Green/magenta 2 (ring)	000 ⇔ 255	0–100%
38	Blue/yellow 2 (ring)	000 ⇔ 255	0–100%
39	Red/cyan 3 (ring)	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
40	Green/magenta 3 (ring)	000 ⇔ 255	0–100%
41	Blue/yellow 3 (ring)	000 ⇔ 255	0–100%
42	Red/cyan 4 (ring)	000 ⇔ 255	0–100%
43	Green/magenta 4 (ring)	000 ⇔ 255	0–100%
44	Blue/yellow 4 (ring)	000 ⇔ 255	0–100%
45	Red/cyan 5 (ring)	000 ⇔ 255	0–100%
46	Green/magenta 5 (ring)	000 ⇔ 255	0–100%
47	Blue/yellow 5 (ring)	000 ⇔ 255	0–100%
48	Red/cyan 6 (ring)	000 ⇔ 255	0–100%
49	Green/magenta 6 (ring)	000 ⇔ 255	0–100%
50	Blue/yellow 6 (ring)	000 ⇔ 255	0–100%
51	Red/cyan 7 (ring)	000 ⇔ 255	0–100%
52	Green/magenta 7 (ring)	000 ⇔ 255	0–100%
53	Blue/yellow 7 (ring)	000 ⇔ 255	0–100%
54	Red/cyan 8 (ring)	000 ⇔ 255	0–100%
55	Green/magenta 8 (ring)	000 ⇔ 255	0–100%
56	Blue/yellow 8 (ring)	000 ⇔ 255	0–100%
57	Red/cyan 9 (ring)	000 ⇔ 255	0–100%
58	Green/magenta 9 (ring)	000 ⇔ 255	0–100%
59	Blue/yellow 9 (ring)	000 ⇔ 255	0–100%
60	Red/cyan 10 (ring)	000 ⇔ 255	0–100%
61	Green/magenta 10 (ring)	000 ⇔ 255	0–100%
62	Blue/yellow 10 (ring)	000 ⇔ 255	0–100%
63	Red/cyan 11 (ring)	000 ⇔ 255	0–100%
64	Green/magenta 11 (ring)	000 ⇔ 255	0–100%
65	Blue/yellow 11 (ring)	000 ⇔ 255	0–100%
66	Red/cyan 12 (ring)	000 ⇔ 255	0–100%
67	Green/magenta 12 (ring)	000 ⇔ 255	0–100%
68	Blue/yellow 12 (ring)	000 ⇔ 255	0–100%
69	Red/cyan 1 (main)	000 ⇔ 255	0–100%
70	Green/magenta 1 (main)	000 ⇔ 255	0–100%
71	Blue/yellow 1 (main)	000 ⇔ 255	0–100%
72	White 1 (main)	000 ⇔ 255	0–100%
73	Red/cyan 2 (main)	000 ⇔ 255	0–100%
74	Green/magenta 2 (main)	000 ⇔ 255	0–100%
75	Blue/yellow 2 (main)	000 ⇔ 255	0–100%
76	White 2 (main)	000 ⇔ 255	0–100%
77	Red/cyan 3 (main)	000 ⇔ 255	0–100%
78	Green/magenta 3 (main)	000 ⇔ 255	0–100%
79	Blue/yellow 3 (main)	000 ⇔ 255	0–100%
80	White 3 (main)	000 ⇔ 255	0–100%
81	Red/cyan 4 (main)	000 ⇔ 255	0–100%
82	Green/magenta 4 (main)	000 ⇔ 255	0–100%
83	Blue/yellow 4 (main)	000 ⇔ 255	0–100%
84	White 4 (main)	000 ⇔ 255	0–100%
85	Red/cyan 5 (main)	000 ⇔ 255	0–100%
86	Green/magenta 5 (main)	000 ⇔ 255	0–100%
87	Blue/yellow 5 (main)	000 ⇔ 255	0–100%
88	White 5 (main)	000 ⇔ 255	0–100%

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Channel	Function	Value	Percent/Setting
89	Red/cyan 6 (main)	000 ⇔ 255	0-100%
90	Green/magenta 6 (main)	000 ⇔ 255	0-100%
91	Blue/yellow 6 (main)	000 ⇔ 255	0-100%
92	White 6 (main)	000 ⇔ 255	0-100%
93	Red/cyan 7 (main)	000 ⇔ 255	0-100%
94	Green/magenta 7 (main)	000 ⇔ 255	0-100%
95	Blue/yellow 7 (main)	000 ⇔ 255	0-100%
96	White 7 (main)	000 ⇔ 255	0-100%
97	Red/cyan 8 (main)	000 ⇔ 255	0-100%
98	Green/magenta 8 (main)	000 ⇔ 255	0-100%
99	Blue/yellow 8 (main)	000 ⇔ 255	0-100%
100	White 8 (main)	000 ⇔ 255	0-100%
101	Red/cyan 9 (main)	000 ⇔ 255	0-100%
102	Green/magenta 9 (main)	000 ⇔ 255	0-100%
103	Blue/yellow 9 (main)	000 ⇔ 255	0-100%
104	White 9 (main)	000 ⇔ 255	0-100%
105	Red/cyan 10 (main)	000 ⇔ 255	0-100%
106	Green/magenta 10 (main)	000 ⇔ 255	0-100%
107	Blue/yellow 10 (main)	000 ⇔ 255	0-100%
108	White 10 (main)	000 ⇔ 255	0-100%
109	Red/cyan 11 (main)	000 ⇔ 255	0-100%
110	Green/magenta 11 (main)	000 ⇔ 255	0-100%
111	Blue/yellow 11 (main)	000 ⇔ 255	0-100%
112	White 11 (main)	000 ⇔ 255	0-100%
113	Red/cyan 12 (main)	000 ⇔ 255	0-100%
114	Green/magenta 12 (main)	000 ⇔ 255	0-100%
115	Blue/yellow 12 (main)	000 ⇔ 255	0-100%
116	White 12 (main)	000 ⇔ 255	0-100%
117	Red/cyan 13 (main)	000 ⇔ 255	0-100%
118	Green/magenta 13 (main)	000 ⇔ 255	0-100%
119	Blue/yellow 13 (main)	000 ⇔ 255	0-100%
120	White 13 (main)	000 ⇔ 255	0-100%
121	Red/cyan 14 (main)	000 ⇔ 255	0-100%
122	Green/magenta 14 (main)	000 ⇔ 255	0-100%
123	Blue/yellow 14 (main)	000 ⇔ 255	0-100%
124	White 14 (main)	000 ⇔ 255	0-100%
125	Red/cyan 15(main)	000 ⇔ 255	0-100%
126	Green/magenta 15 (main)	000 ⇔ 255	0-100%
127	Blue/yellow 15 (main)	000 ⇔ 255	0-100%
128	White 15 (main)	000 ⇔ 255	0-100%
129	Red/cyan 16 (main)	000 ⇔ 255	0-100%
130	Green/magenta 16 (main)	000 ⇔ 255	0-100%
131	Blue/yellow 16 (main)	000 ⇔ 255	0-100%
132	White 16 (main)	000 ⇔ 255	0-100%
133	Red/cyan 17 (main)	000 ⇔ 255	0-100%
134	Green/magenta 17 (main)	000 ⇔ 255	0-100%
135	Blue/yellow 17 (main)	000 ⇔ 255	0-100%
136	White 17 (main)	000 ⇔ 255	0-100%
137	Red/cyan 18 (main)	000 ⇔ 255	0-100%

Channel	Function	Value	Percent/Setting
138	Green/magenta 18 (main)	000 ⇄ 255	0–100%
139	Blue/yellow 18 (main)	000 ⇄ 255	0–100%
140	White 18 (main)	000 ⇄ 255	0–100%
141	Red/cyan 19 (main)	000 ⇄ 255	0–100%
142	Green/magenta 19 (main)	000 ⇄ 255	0–100%
143	Blue/yellow 19 (main)	000 ⇄ 255	0–100%
144	White 19 (main)	000 ⇄ 255	0–100%
145	Red/cyan 20 (main)	000 ⇄ 255	0–100%
146	Green/magenta 20 (main)	000 ⇄ 255	0–100%
147	Blue/yellow 20 (main)	000 ⇄ 255	0–100%
148	White 20 (main)	000 ⇄ 255	0–100%
149	Red/cyan 21 (main)	000 ⇄ 255	0–100%
150	Green/magenta 21 (main)	000 ⇄ 255	0–100%
151	Blue/yellow 21 (main)	000 ⇄ 255	0–100%
152	White 21 (main)	000 ⇄ 255	0–100%
153	Red/cyan 22 (main)	000 ⇄ 255	0–100%
154	Green/magenta 22 (main)	000 ⇄ 255	0–100%
155	Blue/yellow 22 (main)	000 ⇄ 255	0–100%
156	White 22 (main)	000 ⇄ 255	0–100%
157	Red/cyan 23 (main)	000 ⇄ 255	0–100%
158	Green/magenta 23 (main)	000 ⇄ 255	0–100%
159	Blue/yellow 23 (main)	000 ⇄ 255	0–100%
160	White 23 (main)	000 ⇄ 255	0–100%
161	Red/cyan 24 (main)	000 ⇄ 255	0–100%
162	Green/magenta 24 (main)	000 ⇄ 255	0–100%
163	Blue/yellow 24 (main)	000 ⇄ 255	0–100%
164	White 24 (main)	000 ⇄ 255	0–100%
165	Red/cyan 25 (main)	000 ⇄ 255	0–100%
166	Green/magenta 25 (main)	000 ⇄ 255	0–100%
167	Blue/yellow 25 (main)	000 ⇄ 255	0–100%
168	White 25 (main)	000 ⇄ 255	0–100%
169	Red/cyan 26 (main)	000 ⇄ 255	0–100%
170	Green/magenta 26 (main)	000 ⇄ 255	0–100%
171	Blue/yellow 26 (main)	000 ⇄ 255	0–100%
172	White 26 (main)	000 ⇄ 255	0–100%
173	Red/cyan 27 (main)	000 ⇄ 255	0–100%
174	Green/magenta 27 (main)	000 ⇄ 255	0–100%
175	Blue/yellow 27 (main)	000 ⇄ 255	0–100%
176	White 27 (main)	000 ⇄ 255	0–100%
177	Red/cyan 28 (main)	000 ⇄ 255	0–100%
178	Green/magenta 28 (main)	000 ⇄ 255	0–100%
179	Blue/yellow 28 (main)	000 ⇄ 255	0–100%
180	White 28 (main)	000 ⇄ 255	0–100%

Basic 3 (38 channels)

Channel	Function	Value	Percent/Setting
1	Pan	000 ⇔ 255	0–100%
2	Pan fine	000 ⇔ 255	0–100%
3	Tilt	000 ⇔ 255	0–100%
4	Tilt fine	000 ⇔ 255	0–100%
5	Pan/tilt speed	000 ⇔ 255	0–100%
6	CTC (ring)	000 ⇔ 255	0–100%
	CTC (main)	000 ⇔ 255	0–100%
7	Color macros (ring)	000 ⇔ 255	See Color Chart
8	Color macros (main)	000 ⇔ 255	See Color Chart
9	Pattern (ring)	000 ⇔ 004	No function
		005 ⇔ 255	Patterns (indexed)
10	Auto program (ring)	000 ⇔ 005	No function
		006 ⇔ 215	Auto programs 1-42
		216 ⇔ 255	No function
11	Auto program speed (ring)	000 ⇔ 127	Clockwise, fast to slow
		128	Stop
		129 ⇔ 215	Counterclockwise, slow to fast
12	Auto program delay (ring)	000 ⇔ 255	0–100%
13	Background color (ring)	000 ⇔ 255	See Color Chart
14	Background color dimmer (ring)	000 ⇔ 255	0–100%
15	Background color dimmer fine (ring)	000 ⇔ 255	0–100%
16	Dimmer (ring)	000 ⇔ 255	0–100%
17	Dimmer fine (ring)	000 ⇔ 255	0–100%
18	Dimmer (main)	000 ⇔ 255	0–100%
19	Dimmer fine (main)	000 ⇔ 255	0–100%
20	Strobe (ring)	000 ⇔ 255	See Strobe Chart
21	Strobe (main)	000 ⇔ 255	See Strobe Chart
22	Zoom 1	000 ⇔ 255	Wide to narrow
23	Zoom 2	000 ⇔ 255	Wide to narrow
24	Control	000 ⇔ 255	See Control Chart
25	Red/cyan (ring)	000 ⇔ 255	0–100%
26	Red/cyan fine (ring)	000 ⇔ 255	0–100%
27	Green/magenta (ring)	000 ⇔ 255	0–100%
28	Green/magenta fine (ring)	000 ⇔ 255	0–100%
29	Blue/yellow (ring)	000 ⇔ 255	0–100%
30	Blue/yellow fine (ring)	000 ⇔ 255	0–100%
31	Red/cyan (main)	000 ⇔ 255	0–100%
32	Red/cyan fine (main)	000 ⇔ 255	0–100%
33	Green/magenta (main)	000 ⇔ 255	0–100%
34	Green/magenta fine (main)	000 ⇔ 255	0–100%
35	Blue/yellow (main)	000 ⇔ 255	0–100%
36	Blue/yellow fine (main)	000 ⇔ 255	0–100%
37	White (main)	000 ⇔ 255	0–100%
38	White fine (main)	000 ⇔ 255	0–100%

Basic 2 (38 channels)

Channel	Function	Value	Percent/Setting
1	Pan	000 ⇄ 255	0–100%
2	Pan fine	000 ⇄ 255	0–100%
3	Tilt	000 ⇄ 255	0–100%
4	Tilt fine	000 ⇄ 255	0–100%
5	Pan/tilt speed	000 ⇄ 255	0–100%
6	CTC (ring)	000 ⇄ 255	0–100%
7	CTC (main)	000 ⇄ 255	0–100%
8	Color macros (ring)	000 ⇄ 255	See Color Chart
9	Color macros (main)	000 ⇄ 255	See Color Chart
10	Pattern (ring)	000 ⇄ 004	No function
		005 ⇄ 255	Patterns (indexed)
11	Pattern (main)	000	No function
		001 ⇄ 255	Patterns (indexed)
12	Auto program (ring)	000 ⇄ 005	No function
		006 ⇄ 215	Auto programs 1-42
		216 ⇄ 255	No function
13	Auto program speed (ring)	000 ⇄ 127	Clockwise, fast to slow
		128	Stop
		129 ⇄ 215	Counterclockwise, slow to fast
14	Auto program delay (ring)	000 ⇄ 255	0–100%
15	Auto program (main)	000 ⇄ 015	No function
		016 ⇄ 255	Auto programs
16	Auto program speed (main)	000 ⇄ 127	Clockwise, fast to slow
		128	Stop
		129 ⇄ 215	Counterclockwise, slow to fast
17	Auto program delay (main)	000 ⇄ 255	0–100%
18	Background color (ring)	000 ⇄ 255	See Color Chart
19	Background color dimmer (ring)	000 ⇄ 255	0–100%
20	Background color (main)	000 ⇄ 255	See Color Chart
21	Background color dimmer (main)	000 ⇄ 255	0–100%
22	Dimmer (ring)	000 ⇄ 255	0–100%
23	Dimmer fine (ring)	000 ⇄ 255	0–100%
24	Dimmer (main)	000 ⇄ 255	0–100%
25	Dimmer fine (main)	000 ⇄ 255	0–100%
26	Strobe (ring)	000 ⇄ 255	See Strobe Chart
27	Strobe (main)	000 ⇄ 255	See Strobe Chart
28	Zoom 1	000 ⇄ 255	Wide to narrow
29	Zoom 2	000 ⇄ 255	Wide to narrow
30	Control	000 ⇄ 255	See Control Chart
31	Red/cyan	000 ⇄ 255	0–100%
32	Red/cyan fine	000 ⇄ 255	0–100%
33	Green/magenta	000 ⇄ 255	0–100%
34	Green/magenta fine	000 ⇄ 255	0–100%
35	Blue/yellow	000 ⇄ 255	0–100%
36	Blue/yellow fine	000 ⇄ 255	0–100%
37	White	000 ⇄ 255	0–100%
38	White fine	000 ⇄ 255	0–100%

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Basic (32 channels)

Channel	Function	Value	Percent/Setting
1	Pan	000 ⇔ 255	0–100%
2	Pan fine	000 ⇔ 255	0–100%
3	Tilt	000 ⇔ 255	0–100%
4	Tilt fine	000 ⇔ 255	0–100%
5	Pan/tilt speed	000 ⇔ 255	0–100%
6	CTC (ring)	000 ⇔ 255	0–100%
7	CTC (main)	000 ⇔ 255	0–100%
8	Color macros (ring)	000 ⇔ 255	See Color Chart
9	Color macros (main)	000 ⇔ 255	See Color Chart
10	Pattern (ring)	000 ⇔ 004	No function
		005 ⇔ 255	Patterns (indexed)
11	Pattern (main)	000	No function
		001 ⇔ 255	Patterns (indexed)
12	Auto program (ring)	000 ⇔ 005	No function
		006 ⇔ 215	Auto programs 1-42
		216 ⇔ 255	No function
13	Auto program speed (ring)	000 ⇔ 127	Clockwise, fast to slow
		128	Stop
		129 ⇔ 215	Counterclockwise, slow to fast
14	Auto program delay (ring)	000 ⇔ 255	0–100%
15	Auto program (main)	000 ⇔ 015	No function
		016 ⇔ 255	Auto programs
16	Auto program speed (main)	000 ⇔ 127	Clockwise, fast to slow
		128	Stop
		129 ⇔ 215	Counterclockwise, slow to fast
17	Auto program delay (main)	000 ⇔ 255	0–100%
18	Background color (ring)	000 ⇔ 255	See Color Chart
19	Background color dimmer (ring)	000 ⇔ 255	0–100%
20	Background color (main)	000 ⇔ 255	See Color Chart
21	Background color dimmer (main)	000 ⇔ 255	0–100%
22	Dimmer (ring)	000 ⇔ 255	0–100%
23	Dimmer (main)	000 ⇔ 255	0–100%
24	Strobe (ring)	000 ⇔ 255	See Strobe Chart
25	Strobe (main)	000 ⇔ 255	See Strobe Chart
26	Zoom 1	000 ⇔ 255	Wide to narrow
27	Zoom 2	000 ⇔ 255	Wide to narrow
28	Control	000 ⇔ 255	See Control Chart
29	Red/cyan	000 ⇔ 255	0–100%
30	Green/magenta	000 ⇔ 255	0–100%
31	Blue/yellow	000 ⇔ 255	0–100%
32	White	000 ⇔ 255	0–100%

Busk (20 channels)

Channel	Function	Value	Percent/Setting
1	Pan	000 ⇔ 255	0–100%
2	Tilt	000 ⇔ 255	0–100%
3	Pan/tilt speed	000 ⇔ 255	0–100%
4	Dimmer (main)	000 ⇔ 255	0–100%
5	Strobe (main)	000 ⇔ 255	See Strobe Chart
6	Red/cyan	000 ⇔ 255	0–100%
7	Green/magenta	000 ⇔ 255	0–100%
8	Blue/yellow	000 ⇔ 255	0–100%
9	White	000 ⇔ 255	0–100%
10	Color macros (ring)	000 ⇔ 255	See Color Chart
11	Auto program (ring)	000 ⇔ 005	No function
		006 ⇔ 215	Auto programs 1-42
		216 ⇔ 255	No function
12	Auto program speed (ring)	000 ⇔ 127	Clockwise, fast to slow
		128	Stop
		129 ⇔ 215	Counterclockwise, slow to fast
13	Dimmer (ring)	000 ⇔ 255	0–100%
14	Strobe (ring)	000 ⇔ 255	See Strobe Chart
15	Color macros (main)	000 ⇔ 255	See Color Chart
16	Auto program (main)	000 ⇔ 005	No function
		006 ⇔ 010	LED ring auto programs 1-42
		216 ⇔ 255	No function
17	Auto program speed (main)	000 ⇔ 127	Clockwise, fast to slow
		128	Stop
		129 ⇔ 215	Counterclockwise, slow to fast
18	Zoom 1	000 ⇔ 255	Wide to narrow
19	Zoom 2	000 ⇔ 255	Wide to narrow
20	Control	000 ⇔ 255	See Control Chart

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Dual Control Movement Values Advanced (46 channels)

Channel	Function	Value	Percent/Setting
1	Pan	000 ⇔ 255	0–100%
2	Pan fine	000 ⇔ 255	0–100%
3	Tilt	000 ⇔ 255	0–100%
4	Tilt fine	000 ⇔ 255	0–100%
5	Pan/tilt speed	000 ⇔ 255	0–100%
6	CTC (ring)	000 ⇔ 255	0–100%
7	CTC (main)	000 ⇔ 255	0–100%
8	Color macros (ring)	000 ⇔ 255	See Color Chart
9	Color macros (main)	000 ⇔ 255	See Color Chart
10	Pattern (ring)	000 ⇔ 004	No function
		005 ⇔ 255	Patterns (indexed)
11	Pattern (main)	000	No function
		001 ⇔ 255	Patterns (indexed)
12	Auto program (ring)	000 ⇔ 005	No function
		006 ⇔ 215	Auto programs 1-42
		216 ⇔ 255	No function
13	Auto program speed (ring)	000 ⇔ 127	Clockwise, fast to slow
		128	Stop
		129 ⇔ 215	Counterclockwise, slow to fast
14	Auto program delay (ring)	000 ⇔ 255	0–100%
15	Auto program (main)	000 ⇔ 015	No function
		016 ⇔ 255	Auto programs
16	Auto program speed (main)	000 ⇔ 127	Clockwise, fast to slow
		128	Stop
		129 ⇔ 215	Counterclockwise, slow to fast
17	Auto program delay (main)	000 ⇔ 255	0–100%
18	Background color (ring)	000 ⇔ 255	See Color Chart
19	Background color dimmer (ring)	000 ⇔ 255	0–100%
20	Background color dimmer fine (ring)	000 ⇔ 255	0–100%
21	Background color (main)	000 ⇔ 255	See Color Chart
22	Background color dimmer (main)	000 ⇔ 255	0–100%
23	Background color dimmer fine (main)	000 ⇔ 255	0–100%
24	Dimmer (ring)	000 ⇔ 255	0–100%
25	Dimmer fine (ring)	000 ⇔ 255	0–100%
26	Dimmer (main)	000 ⇔ 255	0–100%
27	Dimmer fine (main)	000 ⇔ 255	0–100%
28	Strobe (ring)	000 ⇔ 255	See Strobe Chart
29	Strobe (main)	000 ⇔ 255	See Strobe Chart
30	Zoom 1	000 ⇔ 255	Wide to narrow
31	Zoom 2	000 ⇔ 255	Wide to narrow
32	Control	000 ⇔ 255	See Control Chart
33	Red/cyan (ring)	000 ⇔ 255	0–100%
34	Red/cyan fine (ring)	000 ⇔ 255	0–100%
35	Red/cyan (main)	000 ⇔ 255	0–100%
36	Red/cyan fine (main)	000 ⇔ 255	0–100%
37	Green/magenta (ring)	000 ⇔ 255	0–100%
38	Green/magenta fine (ring)	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
39	Green/magenta (main)	000 ⇔ 255	0–100%
40	Green/magenta fine (main)	000 ⇔ 255	0–100%
41	Blue/yellow (ring)	000 ⇔ 255	0–100%
42	Blue/yellow fine (ring)	000 ⇔ 255	0–100%
43	Blue/yellow (main)	000 ⇔ 255	0–100%
44	Blue/yellow fine (main)	000 ⇔ 255	0–100%
45	White (main)	000 ⇔ 255	0–100%
46	White fine (main)	000 ⇔ 255	0–100%

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Standard (35 channels)

Channel	Function	Value	Percent/Setting
1	Pan	000 ⇔ 255	0–100%
2	Pan fine	000 ⇔ 255	0–100%
3	Tilt	000 ⇔ 255	0–100%
4	Tilt fine	000 ⇔ 255	0–100%
5	Pan/tilt speed	000 ⇔ 255	0–100%
6	CTC (ring)	000 ⇔ 255	0–100%
7	CTC (main)	000 ⇔ 255	0–100%
8	Color macros (ring)	000 ⇔ 255	See Color Chart
9	Color macros (main)	000 ⇔ 255	See Color Chart
10	Pattern (ring)	000 ⇔ 004	No function
		005 ⇔ 255	Patterns (indexed)
11	Pattern (main)	000	No function
		001 ⇔ 255	Patterns (indexed)
12	Auto program (ring)	000 ⇔ 005	No function
		006 ⇔ 215	Auto programs 1-42
		216 ⇔ 255	No function
13	Auto program speed (ring)	000 ⇔ 127	Clockwise, fast to slow
		128	Stop
		129 ⇔ 215	Counterclockwise, slow to fast
14	Auto program delay (ring)	000 ⇔ 255	0–100%
15	Auto program (main)	000 ⇔ 015	No function
		016 ⇔ 255	Auto programs
16	Auto program speed (main)	000 ⇔ 127	Clockwise, fast to slow
		128	Stop
		129 ⇔ 215	Counterclockwise, slow to fast
17	Auto program delay (main)	000 ⇔ 255	0–100%
18	Background color (ring)	000 ⇔ 255	See Color Chart
19	Background color dimmer (ring)	000 ⇔ 255	0–100%
20	Background color (main)	000 ⇔ 255	See Color Chart
21	Background color dimmer (main)	000 ⇔ 255	0–100%
22	Dimmer (ring)	000 ⇔ 255	0–100%
23	Dimmer (main)	000 ⇔ 255	0–100%
24	Strobe (ring)	000 ⇔ 255	See Strobe Chart
25	Strobe (main)	000 ⇔ 255	See Strobe Chart
26	Zoom 1	000 ⇔ 255	Wide to narrow
27	Zoom 2	000 ⇔ 255	Wide to narrow
28	Control	000 ⇔ 255	See Control Chart
29	Red/cyan (ring)	000 ⇔ 255	0–100%
30	Red/cyan (main)	000 ⇔ 255	0–100%
31	Green/magenta (ring)	000 ⇔ 255	0–100%
32	Green/magenta (main)	000 ⇔ 255	0–100%
33	Blue/yellow (ring)	000 ⇔ 255	0–100%
34	Blue/yellow (main)	000 ⇔ 255	0–100%
35	White (main)	000 ⇔ 255	0–100%

Basic (12 channels)

Channel	Function	Value	Percent/Setting
1	Pan	000 ⇔ 255	0–100%
2	Pan fine	000 ⇔ 255	0–100%
3	Tilt	000 ⇔ 255	0–100%
4	Tilt fine	000 ⇔ 255	0–100%
5	Pan/tilt speed	000 ⇔ 255	0–100%
6	Dimmer (ring)	000 ⇔ 255	0–100%
7	Dimmer (main)	000 ⇔ 255	0–100%
8	Strobe (ring)	000 ⇔ 255	See Strobe Chart
9	Strobe (main)	000 ⇔ 255	See Strobe Chart
10	Zoom 1	000 ⇔ 255	Wide to narrow
11	Zoom 2	000 ⇔ 255	Wide to narrow
12	Control	000 ⇔ 255	See Control Chart

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Dual Control Pixels Values

Advanced (296 channels)

Channel	Function	Value	Percent/Setting
1	Red/cyan 1 (ring)	000 ⇔ 255	0–100%
2	Red/cyan 1 fine (ring)	000 ⇔ 255	0–100%
3	Green/magenta 1 (ring)	000 ⇔ 255	0–100%
4	Green/magenta 1 fine (ring)	000 ⇔ 255	0–100%
5	Blue/yellow 1 (ring)	000 ⇔ 255	0–100%
6	Blue/yellow 1 fine (ring)	000 ⇔ 255	0–100%
7	Red/cyan 2 (ring)	000 ⇔ 255	0–100%
8	Red/cyan 2 fine (ring)	000 ⇔ 255	0–100%
9	Green/magenta 2 (ring)	000 ⇔ 255	0–100%
10	Green/magenta 2 fine (ring)	000 ⇔ 255	0–100%
11	Blue/yellow 2 (ring)	000 ⇔ 255	0–100%
12	Blue/yellow 2 fine (ring)	000 ⇔ 255	0–100%
13	Red/cyan 3 (ring)	000 ⇔ 255	0–100%
14	Red/cyan 3 fine (ring)	000 ⇔ 255	0–100%
15	Green/magenta 3 (ring)	000 ⇔ 255	0–100%
16	Green/magenta 3 fine (ring)	000 ⇔ 255	0–100%
17	Blue/yellow 3 (ring)	000 ⇔ 255	0–100%
18	Blue/yellow 3 fine (ring)	000 ⇔ 255	0–100%
19	Red/cyan 4 (ring)	000 ⇔ 255	0–100%
20	Red/cyan 4 fine (ring)	000 ⇔ 255	0–100%
21	Green/magenta 4 (ring)	000 ⇔ 255	0–100%
22	Green/magenta 4 fine (ring)	000 ⇔ 255	0–100%
23	Blue/yellow 4 (ring)	000 ⇔ 255	0–100%
24	Blue/yellow 4 fine (ring)	000 ⇔ 255	0–100%
25	Red/cyan 5 (ring)	000 ⇔ 255	0–100%
26	Red/cyan 5 fine (ring)	000 ⇔ 255	0–100%
27	Green/magenta 5 (ring)	000 ⇔ 255	0–100%
28	Green/magenta 5 fine (ring)	000 ⇔ 255	0–100%
29	Blue/yellow 5 (ring)	000 ⇔ 255	0–100%
30	Blue/yellow 5 fine (ring)	000 ⇔ 255	0–100%
31	Red/cyan 6 (ring)	000 ⇔ 255	0–100%
32	Red/cyan 6 fine (ring)	000 ⇔ 255	0–100%
33	Green/magenta 6 (ring)	000 ⇔ 255	0–100%
34	Green/magenta 6 fine (ring)	000 ⇔ 255	0–100%
35	Blue/yellow 6 (ring)	000 ⇔ 255	0–100%
36	Blue/yellow 6 fine (ring)	000 ⇔ 255	0–100%
37	Red/cyan 7 (ring)	000 ⇔ 255	0–100%
38	Red/cyan 7 fine (ring)	000 ⇔ 255	0–100%
39	Green/magenta 7 (ring)	000 ⇔ 255	0–100%
40	Green/magenta 7 fine (ring)	000 ⇔ 255	0–100%
41	Blue/yellow 7 (ring)	000 ⇔ 255	0–100%
42	Blue/yellow 7 fine (ring)	000 ⇔ 255	0–100%
43	Red/cyan 8 (ring)	000 ⇔ 255	0–100%
44	Red/cyan 8 fine (ring)	000 ⇔ 255	0–100%
45	Green/magenta 8 (ring)	000 ⇔ 255	0–100%
46	Green/magenta 8 fine (ring)	000 ⇔ 255	0–100%
47	Blue/yellow 8 (ring)	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
48	Blue/yellow 8 fine (ring)	000 ⇄ 255	0–100%
49	Red/cyan 9 (ring)	000 ⇄ 255	0–100%
50	Red/cyan 9 fine (ring)	000 ⇄ 255	0–100%
51	Green/magenta 9 (ring)	000 ⇄ 255	0–100%
52	Green/magenta 9 fine (ring)	000 ⇄ 255	0–100%
53	Blue/yellow 9 (ring)	000 ⇄ 255	0–100%
54	Blue/yellow 9 fine (ring)	000 ⇄ 255	0–100%
55	Red/cyan 10 (ring)	000 ⇄ 255	0–100%
56	Red/cyan 10 fine (ring)	000 ⇄ 255	0–100%
57	Green/magenta 10 (ring)	000 ⇄ 255	0–100%
58	Green/magenta 10 fine (ring)	000 ⇄ 255	0–100%
59	Blue/yellow 10 (ring)	000 ⇄ 255	0–100%
60	Blue/yellow 10 fine (ring)	000 ⇄ 255	0–100%
61	Red/cyan 11 (ring)	000 ⇄ 255	0–100%
62	Red/cyan 11 fine (ring)	000 ⇄ 255	0–100%
63	Green/magenta 11 (ring)	000 ⇄ 255	0–100%
64	Green/magenta 11 fine (ring)	000 ⇄ 255	0–100%
65	Blue/yellow 11 (ring)	000 ⇄ 255	0–100%
66	Blue/yellow 11 fine (ring)	000 ⇄ 255	0–100%
67	Red/cyan 12 (ring)	000 ⇄ 255	0–100%
68	Red/cyan 12 fine (ring)	000 ⇄ 255	0–100%
69	Green/magenta 12 (ring)	000 ⇄ 255	0–100%
70	Green/magenta 12 fine (ring)	000 ⇄ 255	0–100%
71	Blue/yellow 12 (ring)	000 ⇄ 255	0–100%
72	Blue/yellow 12 fine (ring)	000 ⇄ 255	0–100%
73	Red/cyan 1 (main)	000 ⇄ 255	0–100%
74	Red/cyan 1 fine (main)	000 ⇄ 255	0–100%
75	Green/magenta 1 (main)	000 ⇄ 255	0–100%
76	Green/magenta 1 fine (main)	000 ⇄ 255	0–100%
77	Blue/yellow 1 (main)	000 ⇄ 255	0–100%
78	Blue/yellow 1 fine (main)	000 ⇄ 255	0–100%
79	White 1 (main)	000 ⇄ 255	0–100%
80	White 1 fine (main)	000 ⇄ 255	0–100%
81	Red/cyan 2 (main)	000 ⇄ 255	0–100%
82	Red/cyan 2 fine (main)	000 ⇄ 255	0–100%
83	Green/magenta 2 (main)	000 ⇄ 255	0–100%
84	Green/magenta 2 fine (main)	000 ⇄ 255	0–100%
85	Blue/yellow 2 (main)	000 ⇄ 255	0–100%
86	Blue/yellow 2 fine (main)	000 ⇄ 255	0–100%
87	White 2 (main)	000 ⇄ 255	0–100%
88	White 2 fine (main)	000 ⇄ 255	0–100%
89	Red/cyan 3 (main)	000 ⇄ 255	0–100%
90	Red/cyan 3 fine (main)	000 ⇄ 255	0–100%
91	Green/magenta 3 (main)	000 ⇄ 255	0–100%
92	Green/magenta 3 fine (main)	000 ⇄ 255	0–100%
93	Blue/yellow 3 (main)	000 ⇄ 255	0–100%
94	Blue/yellow 3 fine (main)	000 ⇄ 255	0–100%
95	White 3 (main)	000 ⇄ 255	0–100%
96	White 3 fine (main)	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
97	Red/cyan 4 (main)	000 ⇔ 255	0–100%
98	Red/cyan 4 fine (main)	000 ⇔ 255	0–100%
99	Green/magenta 4 (main)	000 ⇔ 255	0–100%
100	Green/magenta 4 fine (main)	000 ⇔ 255	0–100%
101	Blue/yellow 4 (main)	000 ⇔ 255	0–100%
102	Blue/yellow 4 fine (main)	000 ⇔ 255	0–100%
103	White 4 (main)	000 ⇔ 255	0–100%
104	White 4 fine (main)	000 ⇔ 255	0–100%
105	Red/cyan 5 (main)	000 ⇔ 255	0–100%
106	Red/cyan 5 fine (main)	000 ⇔ 255	0–100%
107	Green/magenta 5 (main)	000 ⇔ 255	0–100%
108	Green/magenta 5 fine (main)	000 ⇔ 255	0–100%
109	Blue/yellow 5 (main)	000 ⇔ 255	0–100%
110	Blue/yellow 5 fine (main)	000 ⇔ 255	0–100%
111	White 5 (main)	000 ⇔ 255	0–100%
112	White 5 fine (main)	000 ⇔ 255	0–100%
113	Red/cyan 6 (main)	000 ⇔ 255	0–100%
114	Red/cyan 6 fine (main)	000 ⇔ 255	0–100%
115	Green/magenta 6 (main)	000 ⇔ 255	0–100%
116	Green/magenta 6 fine (main)	000 ⇔ 255	0–100%
117	Blue/yellow 6 (main)	000 ⇔ 255	0–100%
118	Blue/yellow 6 fine (main)	000 ⇔ 255	0–100%
119	White 6 (main)	000 ⇔ 255	0–100%
120	White 6 fine (main)	000 ⇔ 255	0–100%
121	Red/cyan 7 (main)	000 ⇔ 255	0–100%
122	Red/cyan 7 fine (main)	000 ⇔ 255	0–100%
123	Green/magenta 7 (main)	000 ⇔ 255	0–100%
124	Green/magenta 7 fine (main)	000 ⇔ 255	0–100%
125	Blue/yellow 7 (main)	000 ⇔ 255	0–100%
126	Blue/yellow 7 fine (main)	000 ⇔ 255	0–100%
127	White 7 (main)	000 ⇔ 255	0–100%
128	White 7 fine (main)	000 ⇔ 255	0–100%
129	Red/cyan 8 (main)	000 ⇔ 255	0–100%
130	Red/cyan 8 fine (main)	000 ⇔ 255	0–100%
131	Green/magenta 8 (main)	000 ⇔ 255	0–100%
132	Green/magenta 8 fine (main)	000 ⇔ 255	0–100%
133	Blue/yellow 8 (main)	000 ⇔ 255	0–100%
134	Blue/yellow 8 fine (main)	000 ⇔ 255	0–100%
135	White 8 (main)	000 ⇔ 255	0–100%
136	White 8 fine (main)	000 ⇔ 255	0–100%
137	Red/cyan 9 (main)	000 ⇔ 255	0–100%
138	Red/cyan 9 fine (main)	000 ⇔ 255	0–100%
139	Green/magenta 9 (main)	000 ⇔ 255	0–100%
140	Green/magenta 9 fine (main)	000 ⇔ 255	0–100%
141	Blue/yellow 9 (main)	000 ⇔ 255	0–100%
142	Blue/yellow 9 fine (main)	000 ⇔ 255	0–100%
143	White 9 (main)	000 ⇔ 255	0–100%
144	White 9 fine (main)	000 ⇔ 255	0–100%
145	Red/cyan 10 (main)	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
146	Red/cyan 10 fine (main)	000 ⇄ 255	0–100%
147	Green/magenta 10 (main)	000 ⇄ 255	0–100%
148	Green/magenta 10 fine (main)	000 ⇄ 255	0–100%
149	Blue/yellow 10 (main)	000 ⇄ 255	0–100%
150	Blue/yellow 10 fine (main)	000 ⇄ 255	0–100%
151	White 10 (main)	000 ⇄ 255	0–100%
152	White 10 fine (main)	000 ⇄ 255	0–100%
153	Red/cyan 11 (main)	000 ⇄ 255	0–100%
154	Red/cyan 11 fine (main)	000 ⇄ 255	0–100%
155	Green/magenta 11 (main)	000 ⇄ 255	0–100%
156	Green/magenta 11 fine (main)	000 ⇄ 255	0–100%
157	Blue/yellow 11 (main)	000 ⇄ 255	0–100%
158	Blue/yellow 11 fine (main)	000 ⇄ 255	0–100%
159	White 11 (main)	000 ⇄ 255	0–100%
160	White 11 fine (main)	000 ⇄ 255	0–100%
161	Red/cyan 12 (main)	000 ⇄ 255	0–100%
162	Red/cyan 12 fine (main)	000 ⇄ 255	0–100%
163	Green/magenta 12 (main)	000 ⇄ 255	0–100%
164	Green/magenta 12 fine (main)	000 ⇄ 255	0–100%
165	Blue/yellow 12 (main)	000 ⇄ 255	0–100%
166	Blue/yellow 12 fine (main)	000 ⇄ 255	0–100%
167	White 12 (main)	000 ⇄ 255	0–100%
168	White 12 fine (main)	000 ⇄ 255	0–100%
169	Red/cyan 13 (main)	000 ⇄ 255	0–100%
170	Red/cyan 13 fine (main)	000 ⇄ 255	0–100%
171	Green/magenta 13 (main)	000 ⇄ 255	0–100%
172	Green/magenta 13 fine (main)	000 ⇄ 255	0–100%
173	Blue/yellow 13 (main)	000 ⇄ 255	0–100%
174	Blue/yellow 13 fine (main)	000 ⇄ 255	0–100%
175	White 13 (main)	000 ⇄ 255	0–100%
176	White 13 fine (main)	000 ⇄ 255	0–100%
177	Red/cyan 14 (main)	000 ⇄ 255	0–100%
178	Red/cyan 14 fine (main)	000 ⇄ 255	0–100%
179	Green/magenta 14 (main)	000 ⇄ 255	0–100%
180	Green/magenta 14 fine (main)	000 ⇄ 255	0–100%
181	Blue/yellow 14 (main)	000 ⇄ 255	0–100%
182	Blue/yellow 14 fine (main)	000 ⇄ 255	0–100%
183	White 14 (main)	000 ⇄ 255	0–100%
184	White 14 fine (main)	000 ⇄ 255	0–100%
185	Red/cyan 15 (main)	000 ⇄ 255	0–100%
186	Red/cyan 15 fine (main)	000 ⇄ 255	0–100%
187	Green/magenta 15 (main)	000 ⇄ 255	0–100%
188	Green/magenta 15 fine (main)	000 ⇄ 255	0–100%
189	Blue/yellow 15 (main)	000 ⇄ 255	0–100%
190	Blue/yellow 15 fine (main)	000 ⇄ 255	0–100%
191	White 15 (main)	000 ⇄ 255	0–100%
192	White 15 fine (main)	000 ⇄ 255	0–100%
193	Red/cyan 16 (main)	000 ⇄ 255	0–100%
194	Red/cyan 16 fine (main)	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
195	Green/magenta 16 (main)	000 ⇔ 255	0–100%
196	Green/magenta 16 fine (main)	000 ⇔ 255	0–100%
197	Blue/yellow 16 (main)	000 ⇔ 255	0–100%
198	Blue/yellow 16 fine (main)	000 ⇔ 255	0–100%
199	White 16 (main)	000 ⇔ 255	0–100%
200	White 16 fine (main)	000 ⇔ 255	0–100%
201	Red/cyan 17 (main)	000 ⇔ 255	0–100%
202	Red/cyan 17 fine (main)	000 ⇔ 255	0–100%
203	Green/magenta 17 (main)	000 ⇔ 255	0–100%
204	Green/magenta 17 fine (main)	000 ⇔ 255	0–100%
205	Blue/yellow 17 (main)	000 ⇔ 255	0–100%
206	Blue/yellow 17 fine (main)	000 ⇔ 255	0–100%
207	White 17 (main)	000 ⇔ 255	0–100%
208	White 17 fine (main)	000 ⇔ 255	0–100%
209	Red/cyan 18 (main)	000 ⇔ 255	0–100%
210	Red/cyan 18 fine (main)	000 ⇔ 255	0–100%
211	Green/magenta 18 (main)	000 ⇔ 255	0–100%
212	Green/magenta 18 fine (main)	000 ⇔ 255	0–100%
213	Blue/yellow 18 (main)	000 ⇔ 255	0–100%
214	Blue/yellow 18 fine (main)	000 ⇔ 255	0–100%
215	White 18 (main)	000 ⇔ 255	0–100%
216	White 18 fine (main)	000 ⇔ 255	0–100%
217	Red/cyan 19 (main)	000 ⇔ 255	0–100%
218	Red/cyan 19 fine (main)	000 ⇔ 255	0–100%
219	Green/magenta 19 (main)	000 ⇔ 255	0–100%
220	Green/magenta 19 fine (main)	000 ⇔ 255	0–100%
221	Blue/yellow 19 (main)	000 ⇔ 255	0–100%
222	Blue/yellow 19 fine (main)	000 ⇔ 255	0–100%
223	White 19 (main)	000 ⇔ 255	0–100%
224	White 19 fine (main)	000 ⇔ 255	0–100%
225	Red/cyan 20 (main)	000 ⇔ 255	0–100%
226	Red/cyan 20 fine (main)	000 ⇔ 255	0–100%
227	Green/magenta 20 (main)	000 ⇔ 255	0–100%
228	Green/magenta 20 fine (main)	000 ⇔ 255	0–100%
229	Blue/yellow 20 (main)	000 ⇔ 255	0–100%
230	Blue/yellow 20 fine (main)	000 ⇔ 255	0–100%
231	White 20 (main)	000 ⇔ 255	0–100%
232	White 20 fine (main)	000 ⇔ 255	0–100%
233	Red/cyan 21 (main)	000 ⇔ 255	0–100%
234	Red/cyan 21 fine (main)	000 ⇔ 255	0–100%
235	Green/magenta 21 (main)	000 ⇔ 255	0–100%
236	Green/magenta 21 fine (main)	000 ⇔ 255	0–100%
237	Blue/yellow 21 (main)	000 ⇔ 255	0–100%
238	Blue/yellow 21 fine (main)	000 ⇔ 255	0–100%
239	White 21 (main)	000 ⇔ 255	0–100%
240	White 21 fine (main)	000 ⇔ 255	0–100%
241	Red/cyan 22 (main)	000 ⇔ 255	0–100%
242	Red/cyan 22 fine (main)	000 ⇔ 255	0–100%
243	Green/magenta 22 (main)	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
244	Green/magenta 22 fine (main)	000 ⇄ 255	0–100%
245	Blue/yellow 22 (main)	000 ⇄ 255	0–100%
246	Blue/yellow 22 fine (main)	000 ⇄ 255	0–100%
247	White 22 (main)	000 ⇄ 255	0–100%
248	White 22 fine (main)	000 ⇄ 255	0–100%
249	Red/cyan 23 (main)	000 ⇄ 255	0–100%
250	Red/cyan 23 fine (main)	000 ⇄ 255	0–100%
251	Green/magenta 23 (main)	000 ⇄ 255	0–100%
252	Green/magenta 23 fine (main)	000 ⇄ 255	0–100%
253	Blue/yellow 23 (main)	000 ⇄ 255	0–100%
254	Blue/yellow 23 fine (main)	000 ⇄ 255	0–100%
255	White 23 (main)	000 ⇄ 255	0–100%
256	White 23 fine (main)	000 ⇄ 255	0–100%
257	Red/cyan 24 (main)	000 ⇄ 255	0–100%
258	Red/cyan 24 fine (main)	000 ⇄ 255	0–100%
259	Green/magenta 24 (main)	000 ⇄ 255	0–100%
260	Green/magenta 24 fine (main)	000 ⇄ 255	0–100%
261	Blue/yellow 24 (main)	000 ⇄ 255	0–100%
262	Blue/yellow 24 fine (main)	000 ⇄ 255	0–100%
263	White 24 (main)	000 ⇄ 255	0–100%
264	White 24 fine (main)	000 ⇄ 255	0–100%
265	Red/cyan 25 (main)	000 ⇄ 255	0–100%
266	Red/cyan 25 fine (main)	000 ⇄ 255	0–100%
267	Green/magenta 25 (main)	000 ⇄ 255	0–100%
268	Green/magenta 25 fine (main)	000 ⇄ 255	0–100%
269	Blue/yellow 25 (main)	000 ⇄ 255	0–100%
270	Blue/yellow 25 fine (main)	000 ⇄ 255	0–100%
271	White 25 (main)	000 ⇄ 255	0–100%
272	White 25 fine (main)	000 ⇄ 255	0–100%
273	Red/cyan 26 (main)	000 ⇄ 255	0–100%
274	Red/cyan 26 fine (main)	000 ⇄ 255	0–100%
275	Green/magenta 26 (main)	000 ⇄ 255	0–100%
276	Green/magenta 26 fine (main)	000 ⇄ 255	0–100%
277	Blue/yellow 26 (main)	000 ⇄ 255	0–100%
278	Blue/yellow 26 fine (main)	000 ⇄ 255	0–100%
279	White 26 (main)	000 ⇄ 255	0–100%
280	White 26 fine (main)	000 ⇄ 255	0–100%
281	Red/cyan 27 (main)	000 ⇄ 255	0–100%
282	Red/cyan 27 fine (main)	000 ⇄ 255	0–100%
283	Green/magenta 27 (main)	000 ⇄ 255	0–100%
284	Green/magenta 27 fine (main)	000 ⇄ 255	0–100%
285	Blue/yellow 27 (main)	000 ⇄ 255	0–100%
286	Blue/yellow 27 fine (main)	000 ⇄ 255	0–100%
287	White 27 (main)	000 ⇄ 255	0–100%
288	White 27 fine (main)	000 ⇄ 255	0–100%
289	Red/cyan 28 (main)	000 ⇄ 255	0–100%
290	Red/cyan 28 fine (main)	000 ⇄ 255	0–100%
291	Green/magenta 28 (main)	000 ⇄ 255	0–100%
292	Green/magenta 28 fine (main)	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
293	Blue/yellow 28 (main)	000 ⇔ 255	0-100%
294	Blue/yellow 28 fine (main)	000 ⇔ 255	0-100%
295	White 28 (main)	000 ⇔ 255	0-100%
296	White 28 fine (main)	000 ⇔ 255	0-100%

Standard (148 channels)

Channel	Function	Value	Percent/Setting
1	Red/cyan 1 (ring)	000 ⇔ 255	0–100%
2	Green/magenta 1 (ring)	000 ⇔ 255	0–100%
3	Blue/yellow 1 (ring)	000 ⇔ 255	0–100%
4	Red/cyan 2 (ring)	000 ⇔ 255	0–100%
5	Green/magenta 2 (ring)	000 ⇔ 255	0–100%
6	Blue/yellow 2 (ring)	000 ⇔ 255	0–100%
7	Red/cyan 3 (ring)	000 ⇔ 255	0–100%
8	Green/magenta 3 (ring)	000 ⇔ 255	0–100%
9	Blue/yellow 3 (ring)	000 ⇔ 255	0–100%
10	Red/cyan 4 (ring)	000 ⇔ 255	0–100%
11	Green/magenta 4 (ring)	000 ⇔ 255	0–100%
12	Blue/yellow 4 (ring)	000 ⇔ 255	0–100%
13	Red/cyan 5 (ring)	000 ⇔ 255	0–100%
14	Green/magenta 5 (ring)	000 ⇔ 255	0–100%
15	Blue/yellow 5 (ring)	000 ⇔ 255	0–100%
16	Red/cyan 6 (ring)	000 ⇔ 255	0–100%
17	Green/magenta 6 (ring)	000 ⇔ 255	0–100%
18	Blue/yellow 6 (ring)	000 ⇔ 255	0–100%
19	Red/cyan 7 (ring)	000 ⇔ 255	0–100%
20	Green/magenta 7 (ring)	000 ⇔ 255	0–100%
21	Blue/yellow 7 (ring)	000 ⇔ 255	0–100%
22	Red/cyan 8 (ring)	000 ⇔ 255	0–100%
23	Green/magenta 8 (ring)	000 ⇔ 255	0–100%
24	Blue/yellow 8 (ring)	000 ⇔ 255	0–100%
25	Red/cyan 9 (ring)	000 ⇔ 255	0–100%
26	Green/magenta 9 (ring)	000 ⇔ 255	0–100%
27	Blue/yellow 9 (ring)	000 ⇔ 255	0–100%
28	Red/cyan 10 (ring)	000 ⇔ 255	0–100%
29	Green/magenta 10 (ring)	000 ⇔ 255	0–100%
30	Blue/yellow 10 (ring)	000 ⇔ 255	0–100%
31	Red/cyan 11 (ring)	000 ⇔ 255	0–100%
32	Green/magenta 11 (ring)	000 ⇔ 255	0–100%
33	Blue/yellow 11 (ring)	000 ⇔ 255	0–100%
34	Red/cyan 12 (ring)	000 ⇔ 255	0–100%
35	Green/magenta 12 (ring)	000 ⇔ 255	0–100%
36	Blue/yellow 12 (ring)	000 ⇔ 255	0–100%
37	Red/cyan 1 (main)	000 ⇔ 255	0–100%
38	Green/magenta 1 (main)	000 ⇔ 255	0–100%
39	Blue/yellow 1 (main)	000 ⇔ 255	0–100%
40	White 1 (main)	000 ⇔ 255	0–100%
41	Red/cyan 2 (main)	000 ⇔ 255	0–100%
42	Green/magenta 2 (main)	000 ⇔ 255	0–100%
43	Blue/yellow 2 (main)	000 ⇔ 255	0–100%
44	White 2 (main)	000 ⇔ 255	0–100%
45	Red/cyan 3 (main)	000 ⇔ 255	0–100%
46	Green/magenta 3 (main)	000 ⇔ 255	0–100%
47	Blue/yellow 3 (main)	000 ⇔ 255	0–100%
48	White 3 (main)	000 ⇔ 255	0–100%
49	Red/cyan 4 (main)	000 ⇔ 255	0–100%
50	Green/magenta 4 (main)	000 ⇔ 255	0–100%
51	Blue/yellow 4 (main)	000 ⇔ 255	0–100%
52	White 4 (main)	000 ⇔ 255	0–100%

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Channel	Function	Value	Percent/Setting
53	Red/cyan 5 (main)	000 ⇔ 255	0–100%
54	Green/magenta 5 (main)	000 ⇔ 255	0–100%
55	Blue/yellow 5 (main)	000 ⇔ 255	0–100%
56	White 5 (main)	000 ⇔ 255	0–100%
57	Red/cyan 6 (main)	000 ⇔ 255	0–100%
58	Green/magenta 6 (main)	000 ⇔ 255	0–100%
59	Blue/yellow 6 (main)	000 ⇔ 255	0–100%
60	White 6 (main)	000 ⇔ 255	0–100%
61	Red/cyan 7 (main)	000 ⇔ 255	0–100%
62	Green/magenta 7 (main)	000 ⇔ 255	0–100%
63	Blue/yellow 7 (main)	000 ⇔ 255	0–100%
64	White 7 (main)	000 ⇔ 255	0–100%
65	Red/cyan 8 (main)	000 ⇔ 255	0–100%
66	Green/magenta 8 (main)	000 ⇔ 255	0–100%
67	Blue/yellow 8 (main)	000 ⇔ 255	0–100%
68	White 8 (main)	000 ⇔ 255	0–100%
69	Red/cyan 9 (main)	000 ⇔ 255	0–100%
70	Green/magenta 9 (main)	000 ⇔ 255	0–100%
71	Blue/yellow 9 (main)	000 ⇔ 255	0–100%
72	White 9 (main)	000 ⇔ 255	0–100%
73	Red/cyan 10 (main)	000 ⇔ 255	0–100%
74	Green/magenta 10 (main)	000 ⇔ 255	0–100%
75	Blue/yellow 10 (main)	000 ⇔ 255	0–100%
76	White 10 (main)	000 ⇔ 255	0–100%
77	Red/cyan 11 (main)	000 ⇔ 255	0–100%
78	Green/magenta 11 (main)	000 ⇔ 255	0–100%
79	Blue/yellow 11 (main)	000 ⇔ 255	0–100%
80	White 11 (main)	000 ⇔ 255	0–100%
81	Red/cyan 12 (main)	000 ⇔ 255	0–100%
82	Green/magenta 12 (main)	000 ⇔ 255	0–100%
83	Blue/yellow 12 (main)	000 ⇔ 255	0–100%
84	White 12 (main)	000 ⇔ 255	0–100%
85	Red/cyan 13 (main)	000 ⇔ 255	0–100%
86	Green/magenta 13 (main)	000 ⇔ 255	0–100%
87	Blue/yellow 13 (main)	000 ⇔ 255	0–100%
88	White 13 (main)	000 ⇔ 255	0–100%
89	Red/cyan 14 (main)	000 ⇔ 255	0–100%
90	Green/magenta 14 (main)	000 ⇔ 255	0–100%
91	Blue/yellow 14 (main)	000 ⇔ 255	0–100%
92	White 14 (main)	000 ⇔ 255	0–100%
93	Red/cyan 15(main)	000 ⇔ 255	0–100%
94	Green/magenta 15 (main)	000 ⇔ 255	0–100%
95	Blue/yellow 15 (main)	000 ⇔ 255	0–100%
96	White 15 (main)	000 ⇔ 255	0–100%
97	Red/cyan 16 (main)	000 ⇔ 255	0–100%
98	Green/magenta 16 (main)	000 ⇔ 255	0–100%
99	Blue/yellow 16 (main)	000 ⇔ 255	0–100%
100	White 16 (main)	000 ⇔ 255	0–100%
101	Red/cyan 17 (main)	000 ⇔ 255	0–100%
102	Green/magenta 17 (main)	000 ⇔ 255	0–100%
103	Blue/yellow 17 (main)	000 ⇔ 255	0–100%
104	White 17 (main)	000 ⇔ 255	0–100%
105	Red/cyan 18 (main)	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
106	Green/magenta 18 (main)	000 ⇄ 255	0–100%
107	Blue/yellow 18 (main)	000 ⇄ 255	0–100%
108	White 18 (main)	000 ⇄ 255	0–100%
109	Red/cyan 19 (main)	000 ⇄ 255	0–100%
110	Green/magenta 19 (main)	000 ⇄ 255	0–100%
111	Blue/yellow 19 (main)	000 ⇄ 255	0–100%
112	White 19 (main)	000 ⇄ 255	0–100%
113	Red/cyan 20 (main)	000 ⇄ 255	0–100%
114	Green/magenta 20 (main)	000 ⇄ 255	0–100%
115	Blue/yellow 20 (main)	000 ⇄ 255	0–100%
116	White 20 (main)	000 ⇄ 255	0–100%
117	Red/cyan 21 (main)	000 ⇄ 255	0–100%
118	Green/magenta 21 (main)	000 ⇄ 255	0–100%
119	Blue/yellow 21 (main)	000 ⇄ 255	0–100%
120	White 21 (main)	000 ⇄ 255	0–100%
121	Red/cyan 22 (main)	000 ⇄ 255	0–100%
122	Green/magenta 22 (main)	000 ⇄ 255	0–100%
123	Blue/yellow 22 (main)	000 ⇄ 255	0–100%
124	White 22 (main)	000 ⇄ 255	0–100%
125	Red/cyan 23 (main)	000 ⇄ 255	0–100%
126	Green/magenta 23 (main)	000 ⇄ 255	0–100%
127	Blue/yellow 23 (main)	000 ⇄ 255	0–100%
128	White 23 (main)	000 ⇄ 255	0–100%
129	Red/cyan 24 (main)	000 ⇄ 255	0–100%
130	Green/magenta 24 (main)	000 ⇄ 255	0–100%
131	Blue/yellow 24 (main)	000 ⇄ 255	0–100%
132	White 24 (main)	000 ⇄ 255	0–100%
133	Red/cyan 25 (main)	000 ⇄ 255	0–100%
134	Green/magenta 25 (main)	000 ⇄ 255	0–100%
135	Blue/yellow 25 (main)	000 ⇄ 255	0–100%
136	White 25 (main)	000 ⇄ 255	0–100%
137	Red/cyan 26 (main)	000 ⇄ 255	0–100%
138	Green/magenta 26 (main)	000 ⇄ 255	0–100%
139	Blue/yellow 26 (main)	000 ⇄ 255	0–100%
140	White 26 (main)	000 ⇄ 255	0–100%
141	Red/cyan 27 (main)	000 ⇄ 255	0–100%
142	Green/magenta 27 (main)	000 ⇄ 255	0–100%
143	Blue/yellow 27 (main)	000 ⇄ 255	0–100%
144	White 27 (main)	000 ⇄ 255	0–100%
145	Red/cyan 28 (main)	000 ⇄ 255	0–100%
146	Green/magenta 28 (main)	000 ⇄ 255	0–100%
147	Blue/yellow 28 (main)	000 ⇄ 255	0–100%
148	White 28 (main)	000 ⇄ 255	0–100%

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Basic (120 channels)

Channel	Function	Value	Percent/Setting
1	Red/cyan 1 (ring)	000 ⇔ 255	0–100%
2	Green/magenta 1 (ring)	000 ⇔ 255	0–100%
3	Blue/yellow 1 (ring)	000 ⇔ 255	0–100%
4	Red/cyan 2 (ring)	000 ⇔ 255	0–100%
5	Green/magenta 2 (ring)	000 ⇔ 255	0–100%
6	Blue/yellow 2 (ring)	000 ⇔ 255	0–100%
7	Red/cyan 3 (ring)	000 ⇔ 255	0–100%
8	Green/magenta 3 (ring)	000 ⇔ 255	0–100%
9	Blue/yellow 3 (ring)	000 ⇔ 255	0–100%
10	Red/cyan 4 (ring)	000 ⇔ 255	0–100%
11	Green/magenta 4 (ring)	000 ⇔ 255	0–100%
12	Blue/yellow 4 (ring)	000 ⇔ 255	0–100%
13	Red/cyan 5 (ring)	000 ⇔ 255	0–100%
14	Green/magenta 5 (ring)	000 ⇔ 255	0–100%
15	Blue/yellow 5 (ring)	000 ⇔ 255	0–100%
16	Red/cyan 6 (ring)	000 ⇔ 255	0–100%
17	Green/magenta 6 (ring)	000 ⇔ 255	0–100%
18	Blue/yellow 6 (ring)	000 ⇔ 255	0–100%
19	Red/cyan 7 (ring)	000 ⇔ 255	0–100%
20	Green/magenta 7 (ring)	000 ⇔ 255	0–100%
21	Blue/yellow 7 (ring)	000 ⇔ 255	0–100%
22	Red/cyan 8 (ring)	000 ⇔ 255	0–100%
23	Green/magenta 8 (ring)	000 ⇔ 255	0–100%
24	Blue/yellow 8 (ring)	000 ⇔ 255	0–100%
25	Red/cyan 9 (ring)	000 ⇔ 255	0–100%
26	Green/magenta 9 (ring)	000 ⇔ 255	0–100%
27	Blue/yellow 9 (ring)	000 ⇔ 255	0–100%
28	Red/cyan 10 (ring)	000 ⇔ 255	0–100%
29	Green/magenta 10 (ring)	000 ⇔ 255	0–100%
30	Blue/yellow 10 (ring)	000 ⇔ 255	0–100%
31	Red/cyan 11 (ring)	000 ⇔ 255	0–100%
32	Green/magenta 11 (ring)	000 ⇔ 255	0–100%
33	Blue/yellow 11 (ring)	000 ⇔ 255	0–100%
34	Red/cyan 12 (ring)	000 ⇔ 255	0–100%
35	Green/magenta 12 (ring)	000 ⇔ 255	0–100%
36	Blue/yellow 12 (ring)	000 ⇔ 255	0–100%
37	Red/cyan 1 (main)	000 ⇔ 255	0–100%
38	Green/magenta 1 (main)	000 ⇔ 255	0–100%
39	Blue/yellow 1 (main)	000 ⇔ 255	0–100%
40	Red/cyan 2 (main)	000 ⇔ 255	0–100%
41	Green/magenta 2 (main)	000 ⇔ 255	0–100%
42	Blue/yellow 2 (main)	000 ⇔ 255	0–100%
43	Red/cyan 3 (main)	000 ⇔ 255	0–100%
44	Green/magenta 3 (main)	000 ⇔ 255	0–100%
45	Blue/yellow 3 (main)	000 ⇔ 255	0–100%
46	Red/cyan 4 (main)	000 ⇔ 255	0–100%
47	Green/magenta 4 (main)	000 ⇔ 255	0–100%
48	Blue/yellow 4 (main)	000 ⇔ 255	0–100%

Channel	Function	Value	Percent/Setting
49	Red/cyan 5 (main)	000 ⇄ 255	0–100%
50	Green/magenta 5 (main)	000 ⇄ 255	0–100%
51	Blue/yellow 5 (main)	000 ⇄ 255	0–100%
52	Red/cyan 6 (main)	000 ⇄ 255	0–100%
53	Green/magenta 6 (main)	000 ⇄ 255	0–100%
54	Blue/yellow 6 (main)	000 ⇄ 255	0–100%
55	Red/cyan 7 (main)	000 ⇄ 255	0–100%
56	Green/magenta 7 (main)	000 ⇄ 255	0–100%
57	Blue/yellow 7 (main)	000 ⇄ 255	0–100%
58	Red/cyan 8 (main)	000 ⇄ 255	0–100%
59	Green/magenta 8 (main)	000 ⇄ 255	0–100%
60	Blue/yellow 8 (main)	000 ⇄ 255	0–100%
61	Red/cyan 9 (main)	000 ⇄ 255	0–100%
62	Green/magenta 9 (main)	000 ⇄ 255	0–100%
63	Blue/yellow 9 (main)	000 ⇄ 255	0–100%
64	Red/cyan 10 (main)	000 ⇄ 255	0–100%
65	Green/magenta 10 (main)	000 ⇄ 255	0–100%
66	Blue/yellow 10 (main)	000 ⇄ 255	0–100%
67	Red/cyan 11 (main)	000 ⇄ 255	0–100%
68	Green/magenta 11 (main)	000 ⇄ 255	0–100%
69	Blue/yellow 11 (main)	000 ⇄ 255	0–100%
70	Red/cyan 12 (main)	000 ⇄ 255	0–100%
71	Green/magenta 12 (main)	000 ⇄ 255	0–100%
72	Blue/yellow 12 (main)	000 ⇄ 255	0–100%
73	Red/cyan 13 (main)	000 ⇄ 255	0–100%
74	Green/magenta 13 (main)	000 ⇄ 255	0–100%
75	Blue/yellow 13 (main)	000 ⇄ 255	0–100%
76	Red/cyan 14 (main)	000 ⇄ 255	0–100%
77	Green/magenta 14 (main)	000 ⇄ 255	0–100%
78	Blue/yellow 14 (main)	000 ⇄ 255	0–100%
79	Red/cyan 15(main)	000 ⇄ 255	0–100%
80	Green/magenta 15 (main)	000 ⇄ 255	0–100%
81	Blue/yellow 15 (main)	000 ⇄ 255	0–100%
82	Red/cyan 16 (main)	000 ⇄ 255	0–100%
83	Green/magenta 16 (main)	000 ⇄ 255	0–100%
84	Blue/yellow 16 (main)	000 ⇄ 255	0–100%
85	Red/cyan 17 (main)	000 ⇄ 255	0–100%
86	Green/magenta 17 (main)	000 ⇄ 255	0–100%
87	Blue/yellow 17 (main)	000 ⇄ 255	0–100%
88	Red/cyan 18 (main)	000 ⇄ 255	0–100%
89	Green/magenta 18 (main)	000 ⇄ 255	0–100%
90	Blue/yellow 18 (main)	000 ⇄ 255	0–100%
91	Red/cyan 19 (main)	000 ⇄ 255	0–100%
92	Green/magenta 19 (main)	000 ⇄ 255	0–100%
93	Blue/yellow 19 (main)	000 ⇄ 255	0–100%
94	Red/cyan 20 (main)	000 ⇄ 255	0–100%
95	Green/magenta 20 (main)	000 ⇄ 255	0–100%
96	Blue/yellow 20 (main)	000 ⇄ 255	0–100%
97	Red/cyan 21 (main)	000 ⇄ 255	0–100%

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Channel	Function	Value	Percent/Setting
98	Green/magenta 21 (main)	000 ⇔ 255	0–100%
99	Blue/yellow 21 (main)	000 ⇔ 255	0–100%
100	Red/cyan 22 (main)	000 ⇔ 255	0–100%
101	Green/magenta 22 (main)	000 ⇔ 255	0–100%
102	Blue/yellow 22 (main)	000 ⇔ 255	0–100%
103	Red/cyan 23 (main)	000 ⇔ 255	0–100%
104	Green/magenta 23 (main)	000 ⇔ 255	0–100%
105	Blue/yellow 23 (main)	000 ⇔ 255	0–100%
106	Red/cyan 24 (main)	000 ⇔ 255	0–100%
107	Green/magenta 24 (main)	000 ⇔ 255	0–100%
108	Blue/yellow 24 (main)	000 ⇔ 255	0–100%
109	Red/cyan 25 (main)	000 ⇔ 255	0–100%
110	Green/magenta 25 (main)	000 ⇔ 255	0–100%
111	Blue/yellow 25 (main)	000 ⇔ 255	0–100%
112	Red/cyan 26 (main)	000 ⇔ 255	0–100%
113	Green/magenta 26 (main)	000 ⇔ 255	0–100%
114	Blue/yellow 26 (main)	000 ⇔ 255	0–100%
115	Red/cyan 27 (main)	000 ⇔ 255	0–100%
116	Green/magenta 27 (main)	000 ⇔ 255	0–100%
117	Blue/yellow 27 (main)	000 ⇔ 255	0–100%
118	Red/cyan 28 (main)	000 ⇔ 255	0–100%
119	Green/magenta 28 (main)	000 ⇔ 255	0–100%
120	Blue/yellow 28 (main)	000 ⇔ 255	0–100%

**Charts
Color Chart**

DMX Value	Function	Red Value	Green Value	Blue Value	White Value
000	No function	N/A	N/A	N/A	N/A
001 ⇔ 002	2700K	R: 255	G: 175	B: 0	W: 50
003 ⇔ 004	3200K	R: 243	G: 211	B: 0	W: 55
005 ⇔ 006	4000K	R: 177	G: 177	B: 0	W: 100
007 ⇔ 008	4200K	R: 251	G: 255	B: 8	W: 145
009 ⇔ 010	5600K	R: 109	G: 146	B: 0	W: 210
011 ⇔ 012	6500K	R: 106	G: 157	B: 12	W: 211
013 ⇔ 014	7500K	R: 66	G: 127	B: 11	W: 255
015	Blue	R: 0	G: 0	B: 255	W: 0
016 ⇔ 051	Blue to cyan	R: 0	G: +	B: 255	W: 0
052	Cyan	R: 0	G: 255	B: 255	W: 0
053 ⇔ 088	Cyan to green	R: 0	G: 255	B: -	W: 0
089	Green	R: 0	G: 255	B: 0	W: 0
090 ⇔ 125	Green to yellow	R: +	G: 255	B: 0	W: 0
126	Yellow	R: 255	G: 255	B: 0	W: 0
127 ⇔ 162	Yellow to red	R: 255	G: -	B: 0	W: 0
163	Red	R: 255	G: 0	B: 0	W: 0
164 ⇔ 200	Red to magenta	R: 255	G: 0	B: +	W: 0
201	Magenta	R: 255	G: 0	B: 255	W: 0
202 ⇔ 238	Magenta to blue	R: -	G: 0	B: 255	W: 0
239	Blue	R: 0	G: 0	B: 255	W: 0
240 ⇔ 247	Color fade, fast to slow	N/A	N/A	N/A	N/A
248 ⇔ 255	Color snap, fast to slow	N/A	N/A	N/A	N/A

Strobe Chart

DMX Value	Function	DMX Value	Function
000 ⇔ 019	Off	145 ⇔ 149	On
020 ⇔ 024	On	150 ⇔ 164	Random 0–100% strobe, fast to slow
025 ⇔ 064	Strobe, fast to slow	165 ⇔ 169	On
065 ⇔ 069	On	170 ⇔ 184	Pulse strobe 1, fast to slow
070 ⇔ 084	100–0% strobe, fast to slow	185 ⇔ 189	On
085 ⇔ 089	On	190 ⇔ 204	Random pulse strobe, fast to slow
090 ⇔ 104	0–100% strobe, fast to slow	205 ⇔ 209	On
105 ⇔ 109	On	210 ⇔ 224	100–0–100% strobe, fast to slow
110 ⇔ 124	Random strobe, fast to slow	225 ⇔ 229	On
125 ⇔ 129	On	230 ⇔ 244	Pulse strobe 2, fast to slow
130 ⇔ 144	Random 100–0% strobe, fast to slow	245 ⇔ 255	On

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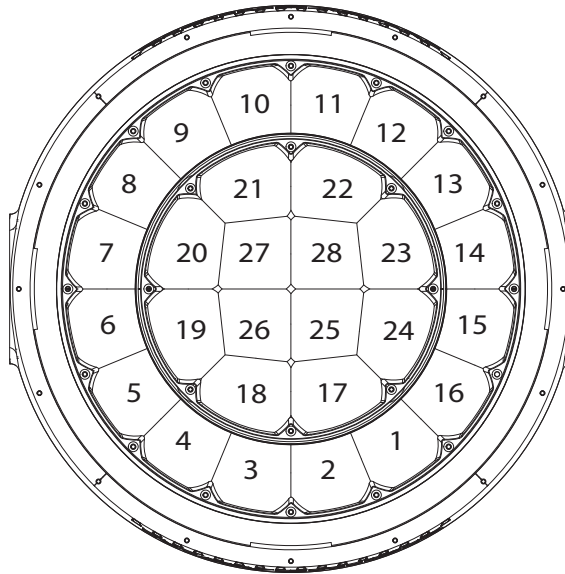


Control Chart

DMX Value	Function	DMX Value	Function
000 ⇔ 009	No function	115 ⇔ 119	Preset color HTP off
010 ⇔ 014	Blackout on pan/tilt	120 ⇔ 124	Fan mode ECO
015 ⇔ 019	Reserved for future use	125 ⇔ 129	Fan mode full
020 ⇔ 024	RGBW color mixing	130 ⇔ 134	Fan mode auto
025 ⇔ 029	CMY color mixing	135 ⇔ 139	Dimmer mode fast
030 ⇔ 034	Combine main and ring	140 ⇔ 144	Dimmer mode smooth
035 ⇔ 039	Disable combine main and ring	145 ⇔ 149	Dimmer curve linear
040 ⇔ 044	Defrost fan on	150 ⇔ 154	Dimmer curve square
045 ⇔ 049	Defrost fan off	155 ⇔ 159	Dimmer curve inverse square
050 ⇔ 054	Reset pan	160 ⇔ 164	Dimmer curve S-curve
055 ⇔ 059	Reset tilt	165 ⇔ 169	WHITE mode
060 ⇔ 064	Zoom reset	170 ⇔ 174	FULL mode
065 ⇔ 066	TV reset mode	175 ⇔ 179	Single-color calibration off
067 ⇔ 069	Normal reset mode	180 ⇔ 184	Single-color calibration on
070 ⇔ 074	Reset all	185 ⇔ 186	PWM 600 Hz
075 ⇔ 079	Reserved	187 ⇔ 188	PWM 1200 Hz
080 ⇔ 084	Reserved	189 ⇔ 190	PWM 2000 Hz
085 ⇔ 089	Reverse pan	191 ⇔ 192	PWM 4000 Hz
090 ⇔ 094	Reverse tilt	193 ⇔ 194	PWM 6000 Hz
095 ⇔ 099	Disable reverse pan	195 ⇔ 196	PWM 15000 Hz
100 ⇔ 104	Disable reverse tilt	197 ⇔ 239	No function
105 ⇔ 109	Disable reverse pan/tilt	240 ⇔ 247	Calibration on
110 ⇔ 114	Preset color HTP on	248 ⇔ 255	Calibration off

Pixel Chart

Main



Ring Chart

Ring

