

CLUSTER S2

High-power,
Pixel-mappable,
Hybrid, Strobe / Washlight

RGB PANEL PATTERN CHART

According to 39CH Easy Mode and 71CH

RGB PANEL PATTERN CHART

According to 178CH Full Access Mode and 275CH Full Access Extended Mode

RGB GROUP PANEL PATTERN CHART

According to 178CH Full Access Mode and 275CH Full Access Extended Mode

SINGLE TUBES GROUP PATTERN CHART

According to all DMX Modes

SINGLE TUBES & CENTRIC TUBE PATTERN

According to all DMX Modes

RGB PANEL PATTERN CHART

According to 39CH Easy Mode and 71CH Standard Mode

000-005



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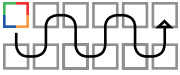








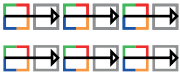



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083-128 Reserved

RGB PANEL PATTERN CHART

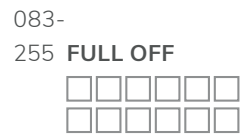
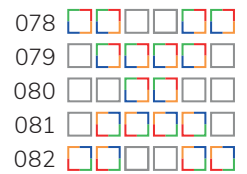
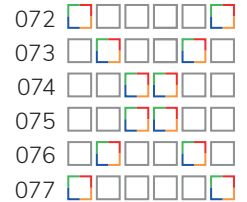
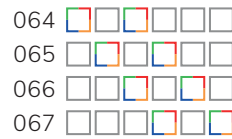
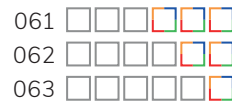
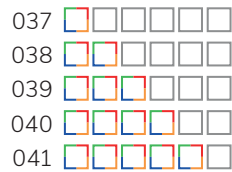
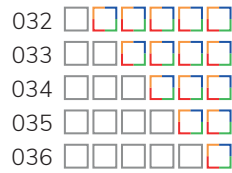
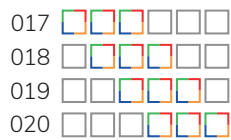
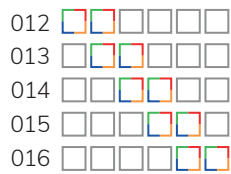
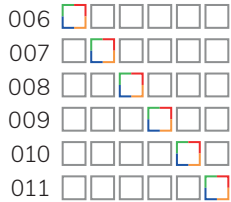
According to 39CH Easy Mode and 71vCH Standard Mode

129 PULSE A1 	138 BOUNCE A1 	147 BOUNCE A1 2 inv 	159 ROTOR B3 	172 SNAKE A1 
130 PULSE A2 	139 BOUNCE A2 	148 BOUNCE A2 2 inv 	160 ROTOR B4 	173 SNAKE A2 
131 PULSE A3 	140 BOUNCE A3 	149 BOUNCE A1 3 	161 ROTOR B5 	174 SNAKE A3 
132 PULSE A4 	141 BOUNCE A4 	150 BOUNCE A1 3 inv 	162 ROTOR A1 2 	175 SNAKE A4 
133 PULSE A5 	142 BOUNCE A1 inv 	151 ROTOR A1 	163 ROTOR A2 2 	176- 255 FULL OFF 
134 PULSE A1/2 	143 BOUNCE A2 inv 	152 ROTOR A2 	164 ROTOR A3/2 	
135 PULSE A1 2 	144 BOUNCE A3 inv 	153 ROTOR A4 	165 ROTOR A4/2 	
136 PULSE A2/2 	145 BOUNCE A4 inv 	154 ROTOR A6 	166 ROTOR A5/2 	
137 PULSE A1/3 	146 PULSE A1/2 	155 ROTOR A8 	167 ROTOR A1 3 	
		156 ROTOR A10 	168 ROTOR A1 3 	
		157 ROTOR B1 	169 ROTOR B1 2 	
		158 ROTOR B2 	170 ROTOR B2 2 	
			171 ROTOR B1 3 	

RGB PANEL PATTERN CHART

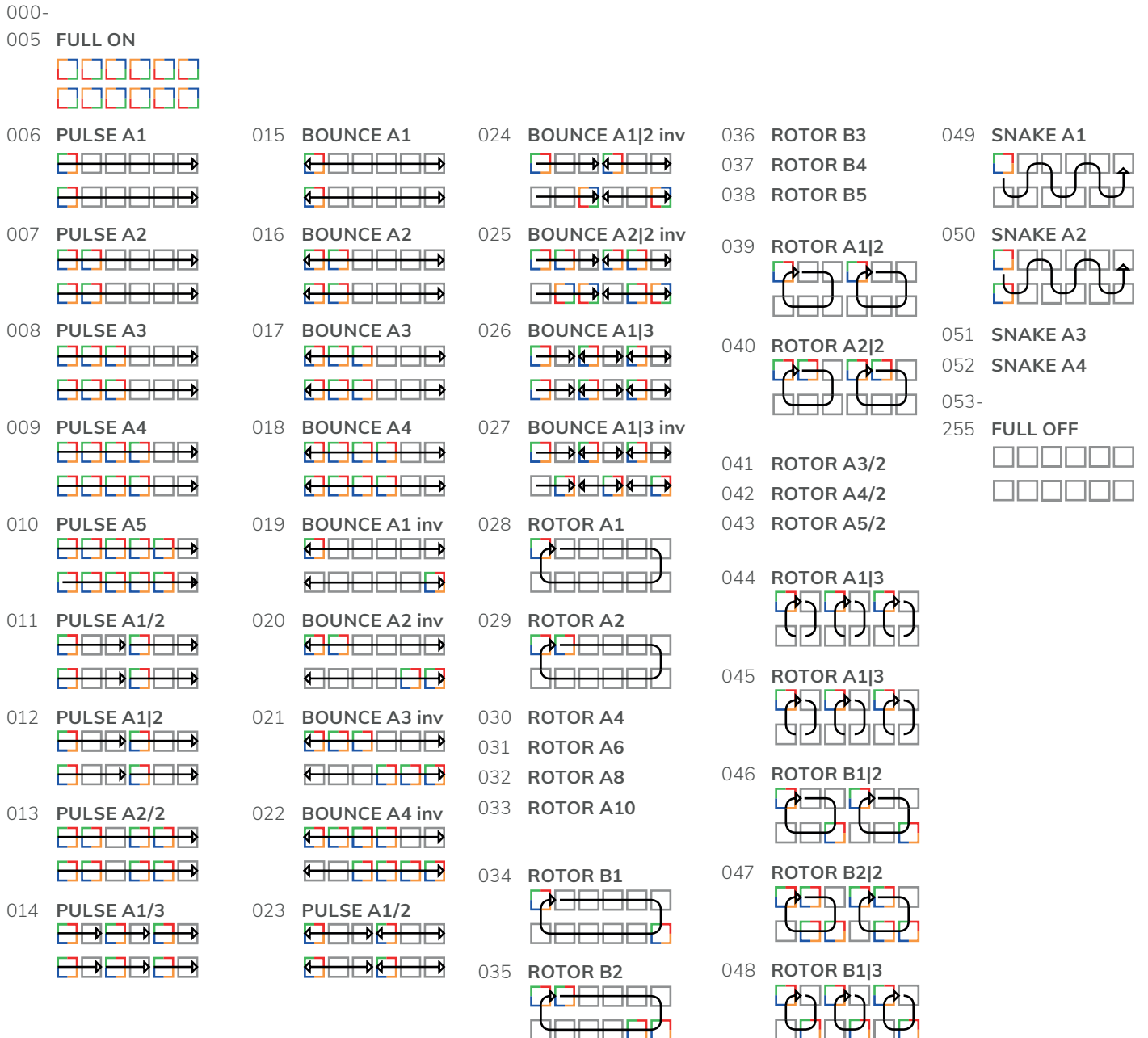
According to 178CH Full Access Mode and 275CH Full Access Extended Mode

000-005



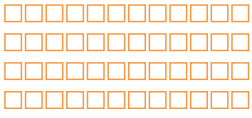
RGB GROUP PANEL PATTERN CHART

According to 178CH Full Access Mode and 275CH Full Access Extended Mode

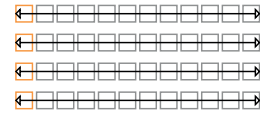


SINGLE TUBES GROUP PATTERN CHART
According to all DMX Modes

000-005 FULL ON



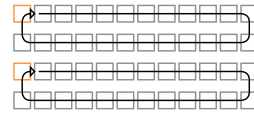
006 BOUNCE A1



014 WAVE 1



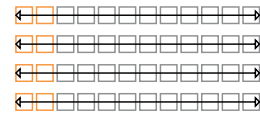
022 LOOP A1



029 LOOP B1



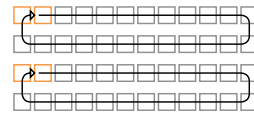
007 BOUNCE A2



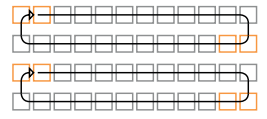
015 WAVE 2



023 LOOP A2



030 LOOP B2



- 008 BOUNCE A3
- 009 BOUNCE A4
- 010 BOUNCE A5
- 011 BOUNCE A6
- 012 BOUNCE A7
- 013 BOUNCE A8

- 016 WAVE 4
- 017 WAVE 5
- 018 WAVE 6
- 019 WAVE 7
- 020 WAVE 8
- 021 WAVE 9

- 024 LOOP A4
- 025 LOOP A6
- 026 LOOP A9
- 027 LOOP A12
- 028 LOOP A18

- 031 LOOP B3
- 032 LOOP B4
- 033 LOOP B5
- 034 LOOP B6
- 035 LOOP B8

036 LOOP B1 MIR



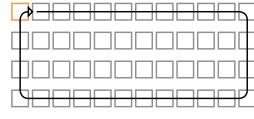
043 CIRCUS A1



050 CIRCUS B1



056 ROTOR A1



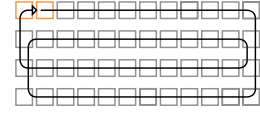
063 ROTOR B1



037 LOOP B2 MIR



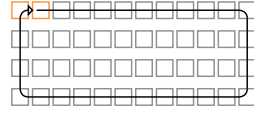
044 CIRCUS A2



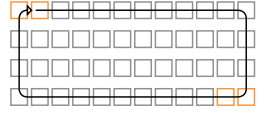
051 CIRCUS B2



057 ROTOR A2



064 ROTOR B2



- 038 LOOP B3 MIR
- 039 LOOP B4 MIR
- 040 LOOP B5 MIR
- 041 LOOP B6 MIR
- 042 LOOP B8 MIR

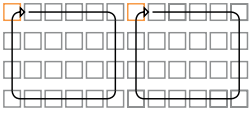
- 045 CIRCUS A4
- 046 CIRCUS A8
- 047 CIRCUS A12
- 048 CIRCUS A14
- 049 CIRCUS A20

- 052 CIRCUS B4
- 053 CIRCUS B6
- 054 CIRCUS B10
- 055 CIRCUS B12

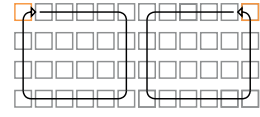
- 058 ROTOR A1
- 059 ROTOR A8
- 060 ROTOR A12
- 061 ROTOR A18
- 062 ROTOR A26

- 065 ROTOR B3
- 066 ROTOR B4
- 067 ROTOR B6
- 068 ROTOR B8
- 069 ROTOR B11

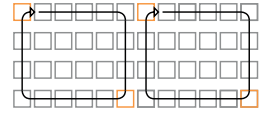
070 ROTOR A1/2



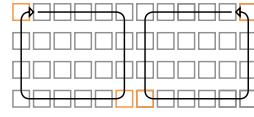
077 ROTOR A1/2 MIR



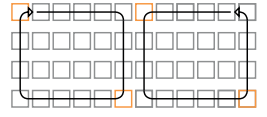
084 ROTOR B1/2



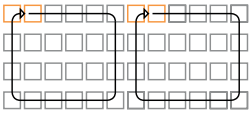
091 ROTOR B1/2 MIR



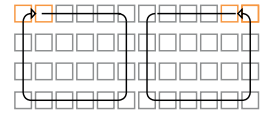
098 ROTOR B1/2 INV



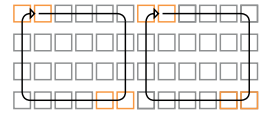
071 ROTOR A2/2



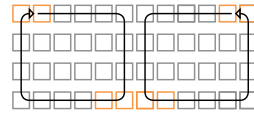
078 ROTOR A2/2 MIR



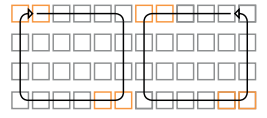
085 ROTOR B2/2



092 ROTOR B2/2 MIR



099 ROTOR B2/2 INV



- 072 ROTOR A3/2
- 073 ROTOR A4/2
- 074 ROTOR A6/2
- 075 ROTOR A9/2
- 076 ROTOR A14/2

- 079 ROTOR A3/2 MIR
- 080 ROTOR A4/2 MIR
- 081 ROTOR A6/2 MIR
- 082 ROTOR A9/2 MIR
- 083 ROTOR A14/2 MIR

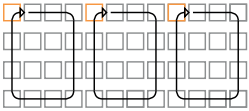
- 086 ROTOR B3/2
- 087 ROTOR B4/2
- 088 ROTOR B6/2
- 089 ROTOR B9/2
- 090 ROTOR B14/2

- 093 ROTOR B3/2 MIR
- 094 ROTOR B4/2 MIR
- 095 ROTOR B6/2 MIR
- 096 ROTOR B9/2 MIR
- 097 ROTOR B14/2 MIR

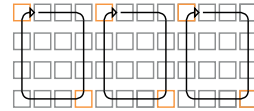
- 100 ROTOR B3/2 INV
- 101 ROTOR B4V2 INV
- 102 ROTOR B5/2 INV
- 103 ROTOR B6/2 INV
- 104 ROTOR B7/2 INV

SINGLE TUBES GROUP PATTERN CHART
According to all DMX Modes

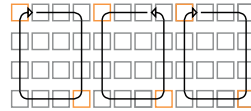
105 ROTOR A1/3



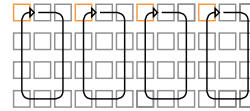
112 ROTOR B1/3



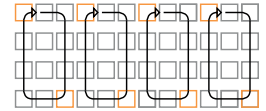
117 ROTOR B1/3 INV



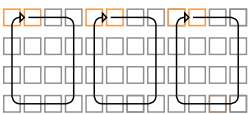
122 ROTOR A1/4



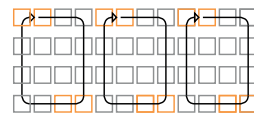
129 ROTOR B1/4



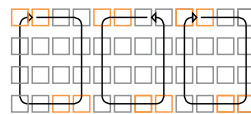
106 ROTOR A2/3



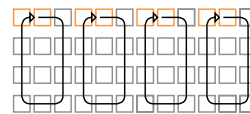
113 ROTOR B2/3



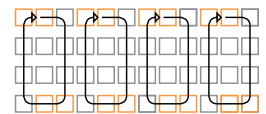
118 ROTOR B2/3 INV



123 ROTOR A2/4



130 ROTOR B2/4



107 ROTOR A3/3

108 ROTOR A4/3

109 ROTOR A6/3

110 ROTOR A7/3

111 ROTOR A10/3

114 ROTOR B3/3

115 ROTOR B4/3

116 ROTOR B5/3

119 ROTOR B3/3 INV

120 ROTOR B4/3 INV

121 ROTOR B5/3 INV

124 ROTOR A3/4

125 ROTOR A4/4

126 ROTOR A6/4

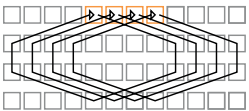
127 ROTOR A8/4

128 ROTOR A9/4

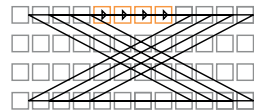
131 ROTOR A3/4

132 ROTOR A4/4

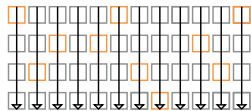
133 ROMBUS



134 ZIKZAK



135 RAIN 1



141 RED CARPET



142 WELDING

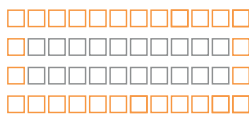


- 136 RAIN 2
- 137 RAIN 3
- 138 RAIN 4
- 139 RAIN 6
- 140 RAIN 10

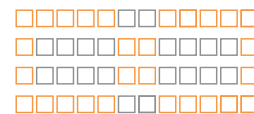
RANDOM STROBE

RANDOM STROBE

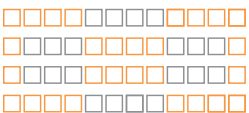
143 PICTURE A



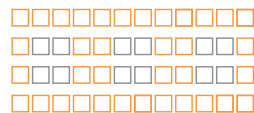
144 PICTURE B



145 PICTURE C



146 PICTURE D



147 PICTURE F



148-255 FULL OFF



SINGLE TUBES & CENTRIC TUBE PATTERN CHART
According to all DMX Modes

FULL ON 006	MOVE 8 071	2BLOCKS 2/3 134	4BLOCKS 1/2 194
MOVE 1 007	072	135	195
008	073	136	196
009	MOVE 9 074	137	4BLOCKS 2/1 197
010	075	2BLOCKS 2/4 138	198
011	076	139	5BLOCKS 1/1 199
012	077	140	200
013	MOVE 10 078	141	201
014	079	142	202
015	080	2BLOCKS 3/1 143	6BLOCKS 1/1 203
016	MOVE 11 081	144	204
017	082	145	JOIN 1 205
MOVE 2 018	2BLOCKS 1/1 083	146	206
019	084	147	207
020	085	148	208
021	086	2BLOCKS 3/2 149	209
022	087	150	210
023	088	151	JOIN 2 211
024	089	152	212
025	090	153	213
026	091	2BLOCKS 3/3 154	214
027	092	155	215
028	2BLOCKS 1/2 093	156	216
MOVE 3 029	094	157	JOIN 3 217
030	095	3BLOCKS 1/1 158	218
031	096	159	219
032	097	160	220
033	098	161	JOIN 4 221
034	099	162	222
035	100	163	223
036	101	164	SWITCH 4 224
037	2BLOCKS 1/3 102	165	225
038	103	3BLOCKS 1/2 166	FILL OUT 226
MOVE 4 039	104	167	227
040	105	168	228
041	106	169	229
042	107	170	230
043	108	171	231
044	109	3BLOCKS 1/3 172	FILL IN 232
045	2BLOCKS 1/4 110	173	233
046	111	174	234
047	112	175	235
MOVE 5 048	113	3BLOCKS 1/4 176	236
049	114	177	237
050	115	3BLOCKS 2/1 178	JOIN 4/1 238
051	116	179	239
052	2BLOCKS 2/1 117	180	240
053	118	181	241
054	119	182	242
055	120	3BLOCKS 2/2 183	JOIN 4/2 243
MOVE 6 056	121	184	244
057	122	185	245
058	123	3BLOCKS 3/1 186	246
059	124	187	247
060	2BLOCKS 2/2 125	4BLOCKS 1/1 188	FULL OFF 248-255
061	126	189	
062	127	190	
MOVE 7 063	128	191	
064	129	192	
065	130	193	
066	131		
067	2BLOCKS 2/3 132		
068	133		
MOVE 8 069			
070			