

ELEMENT HEX/ELEMENT HEXIP DMX TRAITS & COLOR MACRO CHART

6 CH	7 CH	8 CH	11 CH	12 CH	VALUES	FUNCTIONS
1	1	1	1	1	000-255	RED 0~100%
2	2	2	2	2	000-255	GREEN 0~100%
3	3	3	3	3	000-255	BLUE 0~100%
4	4	4	4	4	000-255	WHITE 0~100%
5	5	5	5	5	000-255	AMBER 0~100%
6	6	6	6	6	000-255	UV 0~100%
	7	7	7	7	000-255	MASTER DIMMER 0~100%
		8	8	8	000-031 032-063 064-095 096-127 128-159 160-191 192-223 224-255	STROBING LED OFF LED ON STROBING SLOW-FAST LED ON PULSE STROBING SLOW-FAST LED ON RANDOM STROBING SLOW-FAST LED ON
			9	9	000-051 052-102 103-153 154-204 205-255	PROGRAM SELECTION MODE RGBWA+UV DIMMING MODE COLOR MACRO MODE COLOR CHANGE MODE COLOR FADE MODE SOUND ACTIVE MODE
			10	10	000-255 000-015 016-031 032-047 048-063 064-079 080-095 096-111 112-127 128-143 144-159 160-175 176-191 192-207 208-223 224-239 240-255	PROGRAMS COLOR MACRO MODE PLEASE SEE THE COLOR MACRO CHART COLOR CHANGE MODE COLOR CHANGE 1 COLOR CHANGE 2 COLOR CHANGE 3 COLOR CHANGE 4 COLOR CHANGE 5 COLOR CHANGE 6 COLOR CHANGE 7 COLOR CHANGE 8 COLOR CHANGE 9 COLOR CHANGE 10 COLOR CHANGE 11 COLOR CHANGE 12 COLOR CHANGE 13 COLOR CHANGE 14 COLOR CHANGE 15 COLOR CHANGE 16

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			10	10	000-015 016-031 032-047 048-063 064-079 080-095 096-111 112-127 128-143 144-159 160-175 176-191 192-207 208-223 224-239 240-255	PROGRAMS CONT. COLOR FADE MODE COLOR FADE 1 COLOR FADE 2 COLOR FADE 3 COLOR FADE 4 COLOR FADE 5 COLOR FADE 6 COLOR FADE 7 COLOR FADE 8 COLOR FADE 9 COLOR FADE 10 COLOR FADE 11 COLOR FADE 12 COLOR FADE 13 COLOR FADE 14 COLOR FADE 15 COLOR FADE 16 SOUND ACTIVE MODE SOUND ACTIVE MODE 1 SOUND ACTIVE MODE 2 SOUND ACTIVE MODE 3 SOUND ACTIVE MODE 4 SOUND ACTIVE MODE 5 SOUND ACTIVE MODE 6 SOUND ACTIVE MODE 7 SOUND ACTIVE MODE 8 SOUND ACTIVE MODE 9 SOUND ACTIVE MODE 10 SOUND ACTIVE MODE 11 SOUND ACTIVE MODE 12 SOUND ACTIVE MODE 13 SOUND ACTIVE MODE 14 SOUND ACTIVE MODE 15 SOUND ACTIVE MODE 16
			11	11	000-255 000-255	PROGRAM SPEED/SOUND SENSITIVITY PROGRAM SPEED SLOW-FAST LEAST SENSITIVE-MOST SENSITIVE
				12	000-020 021-040 041-060 061-080 081-100 101-255	DIMMER CURVES STANDARD STAGE TV ARCHITECTURAL THEATRE DEFAULT TO UNIT SETTING

NOTE: 11 CHANNEL DMX MODE & 12 CHANNEL DMX MODE:

When Channel 9 is between the values of 0-51, Channels 1-6 are used, and Channel 8 will control strobing.

When Channel 9 is between the values of 52-102, Channel 10 is in Color Macros Mode, and Channel 8 will control strobing.

When Channel 9 is between the values of 103-153, Channel 10 is in Color Change Mode, and Channel 11 will control the color change speed.

When Channel 9 is between the values of 154-204, Channel 10 is in Color Fade Mode, and Channel 11 will control the color fade speed.

When Channel 9 is between the values of 205-255, Channel 10 is in Sound Active Mode, and Channel 11 will control the sound sensitivity.

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0-3=Off	64-67=B+W	128-131=G+B+W	192-195=R+B+W+A
4-7=Red	68-71=B+A	132-135=G+B+A	196-199=R+B+W+UV
8-11=Green	72-75=B+UV	136-139=G+B+UV	200-203=R+B+A+UV
12-15=Blue	76-79=W+A	140-143=G+W+A	204-207=R+W+A+UV
16-19=White	80-83=W+UV	144-147=G+W+UV	208-211=G+B+W+A
20-23=Amber	84-87=A+UV	148-151=G+A+UV	212-215=G+B+W+UV
24-27=UV	88-91=R+G+B	152-155=B+W+A	216-219=G+B+A+UV
28-31=R+G	92-95=R+G+W	156-159=B+W+UV	220-223=G+W+A+UV
32-35=R+B	96-99=R+G+A	160-163=B+A+UV	224-227=B+W+A+UV
36-39=R+W	100-103=R+G+UV	164-167=W+A+UV	228-231=R+G+B+W+A
40-43=R+A	104-107=R+B+W	168-171=R+G+B+W	232-235=R+G+B+W+UV
44-47=R+UV	108-111=R+B+A	172-175=R+G+B+A	236-239=R+G+B+A+UV
48-51=G+B	112-115=R+B+UV	176-179=R+G+B+UV	240-243=R+G+W+A+UV
52-55=G+W	116-119=R+W+A	180-183=R+G+W+A	244-247=R+B+W+A=UV
56-59=G+A	120-123=R+W+UV	184-187=R+G+W+UV	248-251=G+B+W+A+UV
60-63=G+UV	124-127=R+A+UV	188-191=R+G+A+UV	252-255=R+G+B+W+A+UV