ELIMINATOR FLUX FX - DMX TRAITS

CHANNEL MODE			DMX	FUNCTION
24 Ch	34 Ch	64 Ch	VALUES	
1	1	1	000-255	**All Heads Tilt**
2	2	2		**All Heads Continuous Rotation**
			000-049	0~360 degrees enabled (speed from fast to slow)
			050-151	Counterclockwise infinite rotation (speed from fast to slow)
			152-153	Stop
			154-255	Clockwise infinite rotation (speed from slow to fast)
3	3	3	000-255	**Head 1 Tilt**
4	4	4		**Head 1 Continuous Rotation**
			000-049	0~360 degrees enabled (speed from fast to slow)
			050-151	Counterclockwise infinite rotation (speed from fast to slow)
			152-153	Stop
			154-255	Clockwise infinite rotation (speed from slow to fast)
5	5	5	000-255	**Head 2 Tilt**
6	6	6		**Head 2 Continuous Rotation**
			000-049	0~360 degrees enabled (speed from fast to slow)
			050-151	Counterclockwise infinite rotation (speed from fast to slow)
			152-153	Stop
			154-255	Clockwise infinite rotation (speed from slow to fast)
7	7	7	000-255	**Head 3 Tilt**
8	8	8		**Head 3 Continuous Rotation**
			000-049	0~360 degrees enabled (speed from fast to slow)
			050-151	Counterclockwise infinite rotation (speed from fast to slow)
			152-153	Stop
			154-255	Clockwise infinite rotation (speed from slow to fast)
9	9	9	000-255	**Master Dimmer**
10	10	10		**Amber Strobe**
			000-004	No Function
			005-255	The flicker speed is from slow to fast (0.5HZ~25HZ)
11			000-255	**Amber All**
	11	11	000-255	**Amber Intensity 1**
	12	12	000-255	**Amber Intensity 2**
	13	13	000-255	**Amber Intensity 3**
	14	14	000-255	**Amber Intensity 4**
	15	15	000-255	**Amber Intensity 5**
	16	16	000-255	**Amber Intensity 6**
12	17	17	000-255	**Amber Effect**
13	18	18	000-255	**Amber Effect Speed**
14			000-255	**RGB Color Macro**
	19	19		**RGB Background Strobe**
			000-004	No Function
			005-255	Strobe speed is from slow to fast (0.5HZ~25HZ)
	20		000-255	**RGB Background All Red**
	21		000-255	**RGB Background All Green**
	22		000-255	**RGB Background All Blue**

DMX TRAITS

CHANNEL MODE			DMX	FUNCTION
24 Ch	34 Ch	64 Ch	VALUES	
		20	000-255	**RGB Background 1 red**
		21	000-255	**RGB Background 1 green**
		22	000-255	**RGB Background 1 blue**
		23	000-255	**RGB Background 2 red**
		24	000-255	**RGB Background 2 green**
		25	000-255	**RGB Background 2 blue**
		26	000-255	**RGB Background 3 red**
		27	000-255	**RGB Background 3 green**
		28	000-255	**RGB Background 3 blue**
		29	000-255	**RGB Background 4 red**
		30	000-255	**RGB Background 4 green**
		31	000-255	**RGB Background 4 blue**
		32	000-255	**RGB Background 5 red**
		33	000-255	**RGB Background 5 green**
		34	000-255	**RGB Background 5 blue**
		35	000-255	**RGB Background 6 red**
		36	000-255	**RGB Background 6 green**
		37	000-255	**RGB Background 6 blue**
15	23	38	000-255	**RGB Background Effect**
16	24	39	000-255	**RGB Background Effect Speed**
17	25	40	000-255	**Background color for fill effect**
18	26	41	000-255	**RGB Background Color Intensity**
19			000-255	**Halo Strip Color Macro**
	27		000-255	**Halo Strip is red**
	28		000-255	**Halo Strip is green**
	29		000-255	**Halo Strip is blue**
		42	000-255	**Halo Strip 1 is red**
		43	000-255	**Halo Strip 1 is green**
		44	000-255	**Halo Strip 1 is blue**
		45	000-255	**Halo Strip 2 is red**
		46	000-255	**Halo Strip 2 is green**
		47	000-255	**Halo Strip 2 is blue**
		48	000-255	**Halo Strip 3 is red**
		49	000-255	**Halo Strip 3 is green**
		50	000-255	**Halo Strip 3 is blue**
		51	000-255	**Halo Strip 4 is red**
		52	000-255	**Halo Strip 4 is green**
		53	000-255	**Halo Strip 4 is blue**
		54	000-255	**Halo Strip 5 is red**
		55	000-255	**Halo Strip 5 is green**
		56	000-255	**Halo Strip 5 is blue**
		57	000-255	**Halo Strip 6 is red**
		58	000-255	**Halo Strip 6 is green**
		59	000-255	**Halo Strip 6 is blue**

DMX TRAITS

CHANNEL MODE			DMX VALUES	FUNCTION
24 Ch	34 Ch	64 Ch		
20	30	60	000-255	**Halo Strip Effect**
21	31	61	000-255	**Halo Strip Effect Speed**
22	32	62	000-255	**Halo Strip Background Color**
23	33	63	000-255	**Halo Strip Background Color Intensity**
24	34	64		**Macro**
			000-014	No Function
			015-199	Auto mode
			200-229	Sound active mode
			230-240	The motor resets and remains reset for 3 seconds
			241-255	No Function