

DMX TRAITS

Eliminator Furious Three RG - DMX Traits

Software Version 1.0

CHANNEL	DMX VALUE	DESCRIPTION
1		<i>Mode</i>
	0 - 9	No Function
	10 - 24	Aut0
	25 - 39	Aut1
	40 - 54	Aut2
	55 - 69	Aut3
	70 - 84	Aut4
	85 - 99	Aut5
	100 - 114	Aut6
	115 - 129	Sou0
	130 - 144	Sou1
	145 - 159	Sou2
	160 - 174	Sou3
	175 - 189	Sou4
	190 - 204	Sou5
	205 - 220	Sou6
221 - 255	DMX Mode	
2		<i>LED Operation</i>
	0 - 9	No Function
	10 - 14	Red
	15 - 19	Green
	20 - 24	Blue
	25 - 29	Yellow
	30 - 34	White
	35 - 39	Red + White
	40 - 44	Red + Green
	45 - 49	Green + Blue
	50 - 54	Blue + Yellow
	55 - 59	Yellow + White
	60 - 64	Green + White
	65 - 69	Green + Yellow

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CHANNEL	DMX VALUE	DESCRIPTION
2		LED Operation (continued)
	70 - 74	Red + Yellow
	75 - 79	Red + Blue
	80 - 84	Blue + White
	85 - 89	Red + Green + Blue
	90 - 94	Red + Green + Yellow
	95 - 99	Red + Green + White
	100 - 104	Red + Blue + Yellow
	105 - 109	Red + Blue + White
	110 - 114	Red + Yellow + White
	115 - 119	Green + Blue + Yellow
	120 - 124	Green + Blue + White
	125 - 129	Green + Yellow + White
	130 - 134	Blue + Yellow + White
	135 - 139	Red + Green + Blue + Yellow
	140 - 144	Red + Green + Blue + White
	145 - 149	Green + Blue + White + Yellow
	150 - 154	Red + Green + White + Yellow
	155 - 159	Red + Blue + White + Yellow
	160 - 164	Red + Green + Blue + Yellow + White
165 - 209	Automatic (single colors only)	
210 - 255	Automatic (two colors at a time)	
3	0 - 255	Automatic Speed , slow to fast (when CH2 is set to a DMX value between 165 - 209)
4		LED Strobe
	0 - 4	No Function
	5 - 254	Strobe Speed, slow to fast
	255	Sound-Activated Strobe Mode

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CHANNEL	DMX VALUE	DESCRIPTION
5		<i>8-piece LED Control</i>
	0 - 9	No Function
	10 - 19	Picture 1, slow to fast
	20 - 29	Picture 2, slow to fast
	30 - 39	Picture 3, slow to fast
	40 - 49	Picture 4, slow to fast
	50 - 59	Picture 5, slow to fast
	60 - 69	Picture 6, slow to fast
	70 - 79	Picture 7, slow to fast
	80 - 89	Picture 8, slow to fast
	90 - 99	Picture 9, slow to fast
	100 - 109	Picture 10, slow to fast
	110 - 255	On
6		<i>Laser</i>
	0 - 9	No Function
	10 - 49	Red On
	50 - 89	Green On
	90 - 129	Red and Green Alternating Strobe (CH7 must be set to appropriate value)
	130 - 169	Red On, Green Strobe (CH7 must be set to appropriate value)
	170 - 209	Green On, Red Strobe (CH7 must be set to appropriate value)
	210 - 255	Red and Green Strobe (CH7 must be set to appropriate value)
7		<i>Laser Strobe</i>
	0 - 4	No Function
	5 - 254	Strobe, fast to slow
	255	Sound-Activated Strobe Mode
8		<i>LED Rotate</i>
	0 - 4	Stop
	5 - 127	Clockwise, slow to fast
	128 - 133	Stop
134 - 255	Counter-clockwise, slow to fast	
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CHANNEL	DMX VALUE	DESCRIPTION
9		<i>Laser Rotate</i>
	0 - 4	Stop
	5 - 127	Rotate Clockwise, slow to fast
	128 - 133	Stop
	134 - 255	Rotate Counter-Clockwise, slow to fast