

# ELIMINATOR MEGA PAR PROFILE EP - DMX TRAITS

CHANNEL					DMX VALUES	FUNCTION
4Ch	5Ch	6Ch	9Ch	10Ch		
1	1	1	1	1	000 - 255	<b>Red</b> , 0% to 100%
2	2	2	2	2	000 - 255	<b>Green</b> , 0% to 100%
3	3	3	3	3	000 - 255	<b>Blue</b> , 0% to 100%
4	4	4	4	4	000 - 255	<b>UV</b> , 0% to 100%
						<b>Shutter / Strobe</b>
					000 - 031	LED Off
					032 - 063	LED On
					064 - 095	Strobing, slow to fast
		5	5	5	096 - 127	LED On
					128 - 159	Strobe Pulse, slow to fast
					160 - 191	LED On
					192 - 223	Random Strobe, slow to fast
					224 - 255	LED On
	5	6	6	6	000 - 255	<b>Master Dimmer</b> , 0% to 100%
						<b>Program Selection Mode</b>
					000 - 051	Dimming Mode
			7	7	052 - 102	Color Macro Mode
					103 - 153	Color Change Mode
					154 - 204	Color Fade Mode
					205 - 255	Sound Active Mode
						<b>Color Macros / Programs / Sound Activity</b>
					000 - 255	<b>Color Macro Mode</b> , see <b>Color Macro Chart</b> section of this manual
						<b>Color Change Program Mode</b>
					000 - 015	Color Change 1
					016 - 031	Color Change 2
					032 - 047	Color Change 3
					048 - 063	Color Change 4
					064 - 079	Color Change 5
					080 - 095	Color Change 6
					096 - 111	Color Change 7
					112 - 127	Color Change 8
					128 - 143	Color Change 9
					144 - 159	Color Change 10
					160 - 175	Color Change 11
					176 - 191	Color Change 12
					192 - 207	Color Change 13
					208 - 223	Color Change 14
					224 - 239	Color Change 15
					240 - 255	Color Change 16

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CHANNEL					DMX VALUES	FUNCTION
4Ch	5Ch	6Ch	9Ch	10Ch		
			8	8		<b><i>Color Fade Program Mode</i></b>
					000 - 015	Color Fade 1
					016 - 031	Color Fade 2
					032 - 047	Color Fade 3
					048 - 063	Color Fade 4
					064 - 079	Color Fade 5
					080 - 095	Color Fade 6
					096 - 111	Color Fade 7
					112 - 127	Color Fade 8
					128 - 143	Color Fade 9
					144 - 159	Color Fade 10
					160 - 175	Color Fade 11
					176 - 191	Color Fade 12
					192 - 207	Color Fade 13
					208 - 223	Color Fade 14
					224 - 239	Color Fade 15
					240 - 255	Color Fade 16
						<b><i>Sound Active Mode</i></b>
					000 - 015	Sound Active Mode 1
					016 - 031	Sound Active Mode 2
					032 - 047	Sound Active Mode 3
					048 - 063	Sound Active Mode 4
					064 - 079	Sound Active Mode 5
					080 - 095	Sound Active Mode 6
					096 - 111	Sound Active Mode 7
					112 - 127	Sound Active Mode 8
					128 - 143	Sound Active Mode 9
					144 - 159	Sound Active Mode 10
			160 - 175	Sound Active Mode 11		
			176 - 191	Sound Active Mode 12		
			192 - 207	Sound Active Mode 13		
			208 - 223	Sound Active Mode 14		
			224 - 239	Sound Active Mode 15		
			240 - 255	Sound Active Mode 16		
			9	9		<b><i>Program Speed / Sound Sensitivity</i></b>
					000 - 255	<b><i>Program Speed</i></b> , slow to fast
					000 - 255	<b><i>Sound Sensitivity</i></b> , least to most sensitive

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CHANNEL					DMX VALUES	FUNCTION
4Ch	5Ch	6Ch	9Ch	10Ch		
				10		<i>Dimmer Curves</i>
					000 - 020	Standard
					021 - 040	Stage
					041 - 060	TV
					061 - 080	Architectural
					081 - 100	Theatre
					101 - 255	Default to unit setting

## NOTES:

- When Channel 7 is between the values of 000 - 051, Channels 1-4 are used, and Channel 5 will control strobing.
- When Channel 7 is between the values of 052 - 102, Channel 8 is in Color Macros Mode, and Channel 5 will control strobing.
- When Channel 7 is between the values of 103 - 153, Channel 8 is in Color Change Mode, and Channel 9 will control the color change speed.
- When Channel 7 is between the values of 154 - 204, Channel 8 is in Color Fade Mode, and Channel 9 will control the color fade speed.
- When Channel 7 is between the values of 205 - 255, Channel 8 is in Sound Active Mode, and Channel 9 will control the sound sensitivity.