

ADJ ELECTRAPIX BAR 8 - DMX TRAITS

CHANNEL									DMX VALUES	FUNCTION
5Ch	6Ch	9Ch	13Ch	22Ch	24Ch	48Ch	52Ch	66Ch		
	1	1		1	1				000 - 255	All Red , 0 - 100%
	2	2		2	2				000 - 255	All Green , 0 - 100%
	3	3		3	3				000 - 255	All Blue , 0 - 100%
	4	4		4	4				000 - 255	All Amber , 0 - 100%
	5	5		5	5				000 - 255	All Lime , 0 - 100%
	6	6		6	6				000 - 255	All UV , 0 - 100%
						1	1	1	000 - 255	Red 1 , 0 - 100%
						2	2	2	000 - 255	Green 1 , 0 - 100%
						3	3	3	000 - 255	Blue 1 , 0 - 100%
						4	4	4	000 - 255	Amber 1 , 0 - 100%
						5	5	5	000 - 255	Lime 1 , 0 - 100%
						6	6	6	000 - 255	UV 1 , 0 - 100%
						7	7	7	000 - 255	Red 2 , 0 - 100%
						8	8	8	000 - 255	Green 2 , 0 - 100%
						9	9	9	000 - 255	Blue 2 , 0 - 100%
						10	10	10	000 - 255	Amber 2 , 0 - 100%
						11	11	11	000 - 255	Lime 2 , 0 - 100%
						12	12	12	000 - 255	UV 2 , 0 - 100%
						13	13	13	000 - 255	Red 3 , 0 - 100%
						14	14	14	000 - 255	Green 3 , 0 - 100%
						15	15	15	000 - 255	Blue 3 , 0 - 100%
						16	16	16	000 - 255	Amber 3 , 0 - 100%
						17	17	17	000 - 255	Lime 3 , 0 - 100%
						18	18	18	000 - 255	UV 3 , 0 - 100%
						19	19	19	000 - 255	Red 4 , 0 - 100%
						20	20	20	000 - 255	Green 4 , 0 - 100%
						21	21	21	000 - 255	Blue 4 , 0 - 100%
						22	22	22	000 - 255	Amber 4 , 0 - 100%
						23	23	23	000 - 255	Lime 4 , 0 - 100%
						24	24	24	000 - 255	UV 4 , 0 - 100%
						25	25	25	000 - 255	Red 5 , 0 - 100%
						26	26	26	000 - 255	Green 5 , 0 - 100%
						27	27	27	000 - 255	Blue 5 , 0 - 100%
						28	28	28	000 - 255	Amber 5 , 0 - 100%
						29	29	29	000 - 255	Lime 5 , 0 - 100%
						30	30	30	000 - 255	UV 5 , 0 - 100%
						31	31	31	000 - 255	Red 6 , 0 - 100%
						32	32	32	000 - 255	Green 6 , 0 - 100%
						33	33	33	000 - 255	Blue 6 , 0 - 100%
						34	34	34	000 - 255	Amber 6 , 0 - 100%
						35	35	35	000 - 255	Lime 6 , 0 - 100%

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5Ch	6Ch	9Ch	13Ch	22Ch	24Ch	48Ch	52Ch	66Ch		
						36	36	36	000 - 255	UV 6, 0 - 100%
						37	37	37	000 - 255	Red 7, 0 - 100%
						38	38	38	000 - 255	Green 7, 0 - 100%
						39	39	39	000 - 255	Blue 7, 0 - 100%
						40	40	40	000 - 255	Amber 7, 0 - 100%
						41	41	41	000 - 255	Lime 7, 0 - 100%
						42	42	42	000 - 255	UV 7, 0 - 100%
						43	43	43	000 - 255	Red 8, 0 - 100%
						44	44	44	000 - 255	Green 8, 0 - 100%
						45	45	45	000 - 255	Blue 8, 0 - 100%
						46	46	46	000 - 255	Amber 8, 0 - 100%
						47	47	47	000 - 255	Lime 8, 0 - 100%
						48	48	48	000 - 255	UV 8, 0 - 100%
			1	7	7		49	49	000 - 255	RGBAL+UV Color Macros, see Color Macros section
		7		8	8		50	50	000 - 255	Background Red, 0 - 100%
		8		9	9		51	51	000 - 255	Background Green, 0 - 100%
		9		10	10		52	52	000 - 255	Background Blue, 0 - 100%
			2	11	11			53	000 - 255	RGB Background Color Macros, see Color Macros section
1			3	12	12			54	000 - 255	Color Temperature, 2300 - 9900K Linear
2			4	13	13			55		White Color Temperature Presets
									000 - 022	Open
									023	2300K
									024	2400K
									025	2500K
									026	2600K
									027	2700K
									028	2800K
									029	2900K
									030	3000K
									031	3100K
									032	3200K
									033	3300K
									034	3400K
									035	3500K
									036	3600K
									037	3700K
038	3800K									
039	3900K									
040	4000K									

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5Ch	6Ch	9Ch	13Ch	22Ch	24Ch	48Ch	52Ch	66Ch		
2			4	13	13			55		<i>White Color Temperature Presets (continued)</i>
									041	4100K
									042	4200K
									043	4300K
									044	4400K
									045	4500K
									046	4600K
									047	4700K
									048	4800K
									049	4900K
									050	5000K
									051	5100K
									052	5200K
									053	5300K
									054	5400K
									055	5500K
									056	5600K
									057	5700K
									058	5800K
									059	5900K
									060	6000K
									061	6100K
									062	6200K
									063	6300K
									064	6400K
									065	6500K
									066	6600K
									067	6700K
									068	6800K
									069	6900K
070	7000K									
071	7100K									
072	7200K									
073	7300K									
074	7400K									
075	7500K									
076	7600K									
077	7700K									
078	7800K									
079	7900K									

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5Ch	6Ch	9Ch	13Ch	22Ch	24Ch	48Ch	52Ch	66Ch		
2			4	13	13			55		<i>White Color Temperature Presets (continued)</i>
									080	8000K
									081	8100K
									082	8200K
									083	8300K
									084	8400K
									085	8500K
									086	8600K
									087	8700K
									088	8800K
									089	8900K
									090	9000K
									091	9100K
									092	9200K
									093	9300K
									094	9400K
									095	9500K
									096	9600K
									097	9700K
									098	9800K
099	9900K									
									100 - 255	No Function
3			5	14	14			56		Shutter, Strobe
									000 - 031	LEDs Off
									032 - 063	LEDs On
									064 - 095	Strobe Effect, slow to fast
									096 - 127	LEDs On
									128 - 159	Pulse Effect in Sequences
									160 - 191	LEDs On
									192 - 223	Random Strobe Effect, slow to fast
224 - 255	LEDs On									
4			6	15	15			57	000 - 255	Dimmer Intensity, 0 - 100%
5			7	16	16			58	000 - 255	Dimmer Fine Intensity

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5Ch	6Ch	9Ch	13Ch	22Ch	24Ch	48Ch	52Ch	66Ch		
			8	17	17			59		RGBAL+UV Programs
									000 - 010	Off
									011 - 026	Auto Program 1
									027 - 043	Auto Program 2
									044 - 060	Auto Program 3
									061 - 076	Auto Program 4
									077 - 093	Auto Program 5
									094 - 110	Auto Program 6
									111 - 126	Auto Program 7
									127 - 143	Auto Program 8
									144 - 160	Auto Program 9
									161 - 176	Auto Program 10
									177 - 193	Auto Program 11
									194 - 210	Auto Program 12
									211 - 226	Auto Program 13
									227 - 255	No Function
			9	18	18			60	000 - 255	RGBAL+UV Programs Speed , slow to fast
			10	19	19			61	000 - 255	RGBAL+UV Programs Fade , least to most
			11	20	20			62		RGB Background Programs
									000 - 010	Off
									011 - 026	Auto Program 1
									027 - 043	Auto Program 2
									044 - 060	Auto Program 3
									061 - 076	Auto Program 4
									077 - 093	Auto Program 5
									094 - 110	Auto Program 6
									111 - 126	Auto Program 7
									127 - 143	Auto Program 8
									144 - 160	Auto Program 9
									161 - 176	Auto Program 10
									177 - 193	Auto Program 11
									194 - 210	Auto Program 12
									211 - 226	Auto Program 13
									227 - 255	No Function
			12	21	21			63	000 - 255	RGB Background Programs Speed , slow to fast
			13	22	22			64	000 - 255	RGB Background Program Fade , least to most

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5Ch	6Ch	9Ch	13Ch	22Ch	24Ch	48Ch	52Ch	66Ch			
											<i>Dim Mode</i>
										000 - 020	Default to Unit Setting
										021 - 040	Standard
										041 - 060	Stage
										061 - 080	TV
										081 - 100	Architectural
										101 - 120	Theatre
										121 - 140	Stage 2
											<i>Dim Speed</i>
										141	0.1s
										142	0.2s
										143	0.3s
										144	0.4s
										145	0.5s
										146	0.6s
										147	0.7s
										148	0.8s
										149	0.9s
										150	1.0s
										151	1.5s
										152	2.0s
										153	3.0s
										154	4.0s
										155	5.0s
										156	6.0s
										157	7.0s
										158	8.0s
										159	9.0s
										160	10.0s
										161 - 255	Default to Unit Setting
											<i>Dim Curves</i>
										000 - 020	Square
										021 - 040	Linear
										041 - 060	Inv Squa
										061 - 080	S Curve
										081 - 255	No Function