

ADJ DOTZ PAR RGLB - DMX TRAITS

CHANNEL						DMX VALUES	FUNCTION
4CH	7CH	8CH	10CH	13CH	16CH		
1	1	1	1	1	1	000 - 255	Red, 0 - 100%
		2				000 - 255	Red Fine 16-bit
2	2	3	2	2	2	000 - 255	Green, 0 - 100%
		4				000 - 255	Green Fine 16-bit
3	3	5	3	3	3	000 - 255	Blue, 0 - 100%
		6				000 - 255	Blue Fine 16-bit
4	4	7	4	4	4	000 - 255	Lime, 0 - 100%
		8				000 - 255	Lime Fine 16-bit
			5	5	5	000 - 255	Color Macros, see Color Macros Chart section
			6	6	6	000 - 255	Color Temperature, 2700 - 6500K Linear
							Color Temperature Macros
						000	Off
			7	7	7	001 - 054	2700K
						055 - 109	3200K
						110 - 164	4000K
						165 - 219	5600K
						220 - 255	6500K
							Shutter, Strobe
						000 - 031	LEDs Off
						032 - 063	LEDs On
						064 - 095	Strobe Effect, slow to fast
	5		8	8	8	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
	6		9	9	9	000 - 255	Dimmer Intensity, 0 - 100%
	7		10	10	10	000 - 255	Dimmer Fine 16-bit
							Auto Programs
						000 - 031	Off
						032 - 063	Program 1
						064 - 095	Program 2
					11	096 - 127	Program 3
						128 - 159	Program 4
						160 - 191	Program 5
						192 - 223	Program 6
						224 - 255	Program 7
					12	000 - 255	Auto Programs Speed, slow to fast
					13	000 - 255	Auto Programs Fade, least to most

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4CH	7CH	8CH	10CH	13CH	16CH				
				11	14		<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
								141 - 160	Dim Speed, 0.1s to 10s
								161 - 255	Default to Unit Setting
				12	15		<i>Dim Curves</i>		
								000 - 020	Square
								021 - 040	Linear
								041 - 060	Inv. Squa
								061 - 080	S. Curve
						081 - 255	No Function		
				13	16		<i>Special Functions</i>		
								000 - 015	Default to Unit Setting
								016 - 030	900 Hz
								031 - 045	1000 Hz
								046 - 060	1100 Hz
								061 - 075	1200 Hz
								076 - 090	1300 Hz
								091 - 105	1400 Hz
								106 - 120	1500 Hz
								121 - 135	2500 Hz
								136 - 150	4000 Hz
								151 - 165	5000 Hz
								166 - 180	10000 Hz
								181 - 195	15000 Hz
						196 - 210	20000 Hz		
						211 - 225	25000 Hz		
						226 - 255	No Function		