

ADJ ENCORE PROFILE MINI COLOR - DMX TRAITS

CHANNEL							DMX VALUE	FUNCTION
2CH	4CH	5CH	6CH	13CH	14CH	16CH		
			1	1	1	1	000 - 255	Red , 0% to 100%
			2	2	2	2	000 - 255	Green , 0% to 100%
			3	3	3	3	000 - 255	Blue , 0% to 100%
			4	4	4	4	000 - 255	White , 0% to 100%
			5	5	5	5	000 - 255	Amber , 0% to 100%
			6	6	6	6	000 - 255	Lime , 0% to 100%
	1	1		7	7	7	000 - 255	Color Temperature , Linear 2500K - 10000K
								Color Temperature Presets
							000 - 031	No Function
							032 - 076	2700K
							077 - 121	3200K
							122 - 166	4000K
							167 - 211	5600K
							212 - 255	6500K
								Color Temperature Red to Green
				9	9	9	000	No Function
							001 - 255	Shift CT, red to green
		3		10	10	10	000 - 255	64 Color Macros , see Color Macros Chart section of this manual
								Shutter
							000 - 031	Shutter Closed (LEDs Off)
							032 - 063	Shutter Open (LEDs On)
							064 - 095	Strobe Effect, slow to fast
							096 - 127	Shutter Open (LEDs On)
							128 - 159	Pulse Effect in Sequences
							160 - 191	Shutter Open (LEDs On)
							192 - 223	Random Strobe Effect, slow to fast
							224 - 255	Shutter Open (LEDs On)
1	3	4		12	12	12	000 - 255	Dimmer Intensity , 0% to 100%
2	4	5		13	13	13	000 - 255	Dimmer Fine
								Dim Modes
							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

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CHANNEL							DMX VALUE	FUNCTION
2CH	4CH	5CH	6CH	13CH	14CH	16CH		
					14	14		<i>Dimming 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		
					15		<i>Dim Curves</i>	
						000 - 020	Square	
						021 - 040	Linear	
						041 - 060	Inv. Squa	
						061 - 080	S. Curve	
						081 - 255	No function	
					16		<i>LED Refresh Rates</i>	
						000 - 010	Default Refresh Rate (1200 Hz)	
						011	900 Hz	
						012	910 Hz	
						013	920 Hz	
						014	930 Hz	
						015	940 Hz	
						016	950 Hz	
						017	960 Hz	
						018	970 Hz	
						019	980 Hz	
						020	990 Hz	
					021	1000 Hz		

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CHANNEL							DMX VALUE	FUNCTION
2CH	4CH	5CH	6CH	13CH	14CH	16CH		
								<i>LED Refresh Rates (continued)</i>
							022	1010 Hz
							023	1020 Hz
							024	1030 Hz
							025	1040 Hz
							026	1050 Hz
							027	1060 Hz
							028	1070 Hz
							029	1080 Hz
							030	1090 Hz
							031	1100 Hz
							032	1110 Hz
							033	1120 Hz
							034	1130 Hz
							035	1140 Hz
							036	1150 Hz
							037	1160 Hz
							038	1170 Hz
							039	1180 Hz
							040	1190 Hz
						16	041	1210 Hz
							042	1220 Hz
							043	1230 Hz
							044	1240 Hz
							045	1250 Hz
							046	1260 Hz
							047	1270 Hz
							048	1280 Hz
							049	1290 Hz
							050	1300 Hz
							051	1310 Hz
							052	1320 Hz
							053	1330 Hz
							054	1340 Hz
							055	1350 Hz
							056	1360 Hz
							057	1370 Hz
							058	1380 Hz
							059	1390 Hz
							060	1400 Hz
							061	1410 Hz

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CHANNEL							DMX VALUE	FUNCTION
2CH	4CH	5CH	6CH	13CH	14CH	16CH		
								<i>LED Refresh Rates (continued)</i>
						16	062	1420 Hz
							063	1430 Hz
							064	1440 Hz
							065	1450 Hz
							066	1460 Hz
							067	1470 Hz
							068	1480 Hz
							069	1490 Hz
							070	1500 Hz
							071	2500 Hz
							072	4000 Hz
							073	5000 Hz
							074	6000 Hz
							075	10 KHz
							076	15 KHz
							077	20 KHz
						078	25 KHz	
						079 - 255	No Function	