

ADJ ENCORE PROFILE PRO COLOR - DMX TRAITS

Supports Software Versions: $\geq 1.1.9$

Features subject to change without notice.

MODE/CHANNEL						VALUE	FUNCTION
2CH	4CH	6CH	13CH	14CH	16CH		
		1	1	1	1		Red
						000-255	0% - 100%
		2	2	2	2		Green
						000-255	0% - 100%
		3	3	3	3		Blue
						000-255	0% - 100%
		4	4	4	4		White
						000-255	0% - 100%
		5	5	5	5		Amber
						000-255	0% - 100%
		6	6	6	6		Lime
						000-255	0% - 100%
	1		7	7	7	000-255	COLOR TEMPERATURE LINEAR 2500K-1000K
							COLOR TEMPERATURE PRESETS
						000-031	No Function
	2		8	8	8	032-076	2700K
						077-121	3200K
						122-166	4000K
						167-211	5600K
						212-255	6500K
			9	9	9		COLOR TEMPERATURE RED to GREEN
						0	No Function
						001-255	Shift CT Red to Green
			10	10	10	000-255	64 Color Macros (See Color Macros Chart)
							Shutter
						000-031	Shutter Closed (LEDs OFF)
						032-063	Shutter OPEN (LEDs ON)
						064-095	Strobe effect slow to fast
			11	11	11	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)
						248-255	Open
1	3		12	12	12		Dimmer Intensity
						000-255	0 to 100%
2	4		13	13	13	000-255	Dimmer Fine 16bit

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2CH	4CH	6CH	13CH	14CH	16CH		
				14	14		Dim Modes
						000-020	Standard
						021-040	Stage
						041-060	TV
						061-080	Architectural
						081-100	Theatre
						101-120	Stage 2
							Dimming Speed
						121	0.1 s
						122	0.2 s
						123	0.3 s
						124	0.4 s
						125	0.5 s
						126	0.6 s
						127	0.7 s
						128	0.8 s
						129	0.9 s
						130	1 s
						131	1.5 s
						132	2 s
						133	3 s
						134	4 s
						135	5 s
						136	6 s
				137	7 s		
				138	8 s		
				139	9 s		
				140	10 s		
				141-255	Default to Unit Setting		
				15		Dim Curves	
					000-020	Linear	
					021-040	Square	
					041-060	Inv. Squa	
					061-080	S. Curve	
					081-255	No Function	

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MODE/CHANNEL						VALUE	FUNCTION
2CH	4CH	6CH	13CH	14CH	16CH		
							LED Refresh Rates
						029-029	1080 Hz LED Refresh Rate
						030-030	1090 Hz LED Refresh Rate
						031-031	1100 Hz LED Refresh Rate
						032-032	1110 Hz LED Refresh Rate
						033-033	1120 Hz LED Refresh Rate
						034-034	1130 Hz LED Refresh Rate
						035-035	1140 Hz LED Refresh Rate
						036-036	1150 Hz LED Refresh Rate
						037-037	1160 Hz LED Refresh Rate
						038-038	1170 Hz LED Refresh Rate
						039-039	1180 Hz LED Refresh Rate
						040-040	1190 Hz LED Refresh Rate
						041-041	1210 Hz LED Refresh Rate
						042-042	1220 Hz LED Refresh Rate
						043-043	1230 Hz LED Refresh Rate
						044-044	1240 Hz LED Refresh Rate
						045-045	1250 Hz LED Refresh Rate
						046-046	1260 Hz LED Refresh Rate
						047-047	1270 Hz LED Refresh Rate
						048-048	1280 Hz LED Refresh Rate
						049-049	1290 Hz LED Refresh Rate
						050-050	1300 Hz LED Refresh Rate
						051-051	1310 Hz LED Refresh Rate
						052-052	1320 Hz LED Refresh Rate
						053-053	1330 Hz LED Refresh Rate
					16	054-054	1340 Hz LED Refresh Rate
						055-055	1350 Hz LED Refresh Rate
						056-056	1360 Hz LED Refresh Rate
						057-057	1370 Hz LED Refresh Rate
						058-058	1380 Hz LED Refresh Rate
						059-059	1390 Hz LED Refresh Rate
						060-060	1400 Hz LED Refresh Rate
						061-061	1410 Hz LED Refresh Rate
						062-062	1420 Hz LED Refresh Rate
						063-063	1430 Hz LED Refresh Rate
						064-064	1440 Hz LED Refresh Rate
						065-065	1450 Hz LED Refresh Rate
						066-066	1460 Hz LED Refresh Rate
						067-067	1470 Hz LED Refresh Rate
						068-068	1480 Hz LED Refresh Rate
						069-069	1490 Hz LED Refresh Rate
						070-070	1500 Hz LED Refresh Rate
						071-071	2500 Hz LED Refresh Rate
						072-072	4000 Hz LED Refresh Rate
						073-073	5000 Hz LED Refresh Rate
						074-074	6000 Hz LED Refresh Rate
						075-075	10K Hz LED Refresh Rate
						076-076	15K Hz LED Refresh Rate
						077-077	20K Hz LED Refresh Rate
						078-078	25K Hz LED Refresh Rate
						079-079	Disable LED Refresh Rate
						080-255	No Function