

ADJ VINTAGE X - DMX TRAITS

Features subject to change without notice											
MODE / CHANNELS										VALUES	FUNCTION
10ch	16ch	25ch	42ch	47ch	196ch	203ch	210ch	214ch	218ch		
	1	1							1	000-255	Red All 0 - 100%
	2	2							2	000-255	Green All 0 - 100%
	3	3							3	000-255	Blue All 0 - 100%
					1	1	1	1	4	000-255	Red 1 0 - 100%
					2	2	2	2	5	000-255	Green 1 0 - 100%
					3	3	3	3	6	000-255	Blue 1 0 - 100%
					...	...	...	...	...	...	...
					190	190	190	190	193	000-255	Red 64 0 - 100%
					191	191	191	191	194	000-255	Green 64 0 - 100%
					192	192	192	192	195	000-255	Blue 64 0 - 100%
			1	1						000-255	Red Group 1 0 - 100%
			2	2						000-255	Green Group 1 0 - 100%
			3	3						000-255	Blue Group 1 0 - 100%
			4	4						000-255	Red Group 2 0 - 100%
			5	5						000-255	Green Group 2 0 - 100%
			6	6						000-255	Blue Group 2 0 - 100%
			7	7						000-255	Red Group 3 0 - 100%
			8	8						000-255	Green Group 3 0 - 100%
			9	9						000-255	Blue Group 3 0 - 100%
			10	10						000-255	Red Group 4 0 - 100%
			11	11						000-255	Green Group 4 0 - 100%
			12	12						000-255	Blue Group 4 0 - 100%
			13	13						000-255	Red Group 5 0 - 100%
			14	14						000-255	Green Group 5 0 - 100%
			15	15						000-255	Blue Group 5 0 - 100%

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10ch	16ch	25ch	42ch	47ch	196ch	203ch	210ch	214ch	218ch		
			16	16						000-255	Red Group 6 0 - 100%
			17	17						000-255	Green Group 6 0 - 100%
			18	18						000-255	Blue Group 6 0 - 100%
			19	19						000-255	Red Group 7 0 - 100%
			20	20						000-255	Green Group 7 0 - 100%
			21	21						000-255	Blue Group 7 0 - 100%
			22	22						000-255	Red Group 8 0 - 100%
			23	23						000-255	Green Group 8 0 - 100%
			24	24						000-255	Blue Group 8 0 - 100%
4	4	4	25	25		193	193	193	196		RGB 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)
5	5	5	26	26		194	194	194	197		RGB Dimmer
										000-255	0 - 100%
	6		27	27			195		198	000-255	Amber All 0 - 100%
		6		28	193	195		195	199	000-255	Amber 1 0 - 100%
		7		29	194	196		196	200	000-255	Amber 2 0 - 100%
		8		30	195	197		197	201	000-255	Amber 3 0 - 100%
		9		31	196	198		198	202	000-255	Amber 4 0 - 100%

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10ch	16ch	25ch	42ch	47ch	196ch	203ch	210ch	214ch	218ch		
9	7	10	28	32		199	196	199	203		Amber 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)
10	8	11	29	33		200	197	200	204		Amber Dimmer
										000-255	0 - 100%
		12		34				201	205	000-255	RGB Color Temperature Linear, 2700 - 10,000K
		13	30	35			198	202	206		RGB Color Temperature Presets
										000-022	Open
										023-099	See Color Temperature Presets Chart
										100-255	No Function
		14	31	36			199	203	207		64 Color Macros
										000-255	See Color Macros Chart
	9	15	32	37		201	200	204	208		Master Dimmer
										000-255	0 to 100%
	10	16	33	38		202	201	205	209		Master Dimmer Fine
										000-255	16 bit fine adjustment
		17	34	39			202	206	210		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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10ch	16ch	25ch	42ch	47ch	196ch	203ch	210ch	214ch	218ch		
		17	34	39			202	206	210		Dimming Speed
										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
		18	35	40			203	207	211		Dim Curves
										000-020	Square
										021-040	Linear
										041-060	Inv Squa
										061-080	S Curve
										081-255	No Function
1	11	19	36	41			204	208	212		Internal Programs RGB
										000-009	No Function
										010-019	Program 1
										020-029	Program 2
										030-039	Program 3
										040-049	Program 4
										050-059	Program 5
										060-069	Program 6
										070-079	Program 7
										080-089	Program 8
										090-099	Program 9
										100-109	Program 10

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10ch	16ch	25ch	42ch	47ch	196ch	203ch	210ch	214ch	218ch		
1	11	19	36	41			204	208	212		Internal Programs RGB (continued)
										110-119	Program 11
										120-129	Program 12
										130-139	Program 13
										140-149	Program 14
										150-159	Program 15
										160-169	Program 16
										170-179	Program 17
										180-189	Program 18
										190-199	Program 19
										200-209	Program 20
										210-255	No Function
2	12	20	37	42			205	209	213		Program Speed RGB
										000-255	Slow to Fast
3	13	21	38	43			206	210	214		Program Fade RGB
										000-255	Minimum to Maximum
6	14	22	39	44			207	211	215		Internal Programs Amber
										000-009	No Function
										010-019	Program 1
										020-029	Program 2
										030-039	Program 3
										040-049	Program 4
										050-059	Program 5
										060-069	Program 6
										070-079	Program 7
										080-089	Program 8
										090-099	Program 9
										100-109	Program 10
										110-119	Program 11
										120-129	Program 12
										130-139	Program 13
										140-149	Program 14
										150-159	Program 15
										160-169	Program 16
										170-179	Program 17
										180-189	Program 18
										190-199	Program 19
										200-209	Program 20
										210-255	No Function
7	15	23	40	45			208	212	216		Program Speed Amber
										000-255	Slow to Fast
8	16	24	41	46			209	213	217		Program Fade Amber
										000-255	Minimum to Maximum

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10ch	16ch	25ch	42ch	47ch	196ch	203ch	210ch	214ch	218ch		
		25	42	47		203	210	214	218		Special Functions
										000-010	No Function (Default LED 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
										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
										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										

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10ch	16ch	25ch	42ch	47ch	196ch	203ch	210ch	214ch	218ch		Special Functions (continued)
		25	42	47		203	210	214	218	056	1360 Hz
										057	1370 Hz
										058	1380 Hz
										059	1390 Hz
										060	1400 Hz
										061	1410 Hz
										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