

ELATION SIX+ BAR L - DMX TRAITS

Dimmer 1CH	RGB 3CH	Color 6CH	Color & Dimmer 9CH	DMX Values	Function	Snap	Default Value	
1			1	0-255	Dimmer		0	
					Intensity 0 → 100%			
			2	0-255	Dimmer Fine		0	
					Fine Intensity Control			
			3		Shutter/Strobe	X	50	
					0-31			Shutter closed
					32-63			No function (shutter open)
					64-95			Strobe effect slow to fast
					96-127			No function (shutter open)
					128-159			Pulse-effect in sequences
					160-191			No function (shutter open)
					192-223			Random strobe effect slow to fast
224-255	No function (shutter open)							
	1	1	4	0-255	Red		0	
					Red Saturation 0 → 100%			
	2	2	5	0-255	Green		0	
					Green Saturation 0 → 100%			
	3	3	6	0-255	Blue		0	
					Blue Saturation 0 → 100%			
		4	7	0-255	Lime		0	
					Lime Saturation 0 → 100%			
		5	8	0-255	Amber		0	
					Amber Saturation 0 → 100%			
		6	9	0-255	UV		0	
					UV Saturation 0 → 100%			

DMX TRAITS

CMY 13CH	CMY Ext 16CH	Std. 16CH	Ext. 22CH	2 Cell Std 22CH	2 Cell Ext 34CH	4 Cell Std 44CH	4 Cell Ext 58CH	12 Cell Std 82CH	12 Cell Ext 154CH	Raw 12 Cell 72CH	DMX Values	Function	Snap	Default Value	
1	1	1	1	1	1	1	1	1	1		0-255	Dimmer Intensity 0 → 100%		0	
2	2	2	2	2	2	2	2	2	2		0-255	Dimmer Fine Fine Intensity Control		0	
3	3	3	3	3	3	3	3	3	3			Shutter/Strobe	X	0	
												0-31			Shutter closed
												32-63			No function (shutter open)
												64-95			Strobe effect slow to fast
												96-127			No function (shutter open)
												128-159			Pulse-effect in sequences
												160-191			No function (shutter open)
												192-223			Random strobe effect slow to fast
224-255	No function (shutter open)														
		4	4	4	4	4	4	4	4	1	0-255	Red Red Saturation 0 → 100%		0	
			5		5		5		5		0-255	Red Fine Fine Red Control		0	
		5	6	5	6	5	6	5	6	2	0-255	Green Green Saturation 0 → 100%		0	
			7		7		7		7		0-255	Green Fine Fine Green Control		0	
		6	8	6	8	6	8	6	8	3	0-255	Blue Blue Saturation 0 → 100%		0	
			9		9		9		9		0-255	Blue Fine Fine Blue Control		0	
		7	10	7	10	7	10	4	10	4	0-255	Lime Lime Saturation 0 → 100%		0	
			11		11		11		11		0-255	Lime Fine Fine Lime Control		0	
		8	12	8	12	8	12	5	12	5	0-255	Amber Amber Saturation 0 → 100%		0	
			13		13		13		13		0-255	Amber Fine Fine Amber Control		0	
		9	14	9	14	9	14	9	14	6	0-255	UV UV Saturation 0 → 100%		0	
			15		15		15		15		0-255	UV Fine Fine UV Control		0	
				10	16	10	16	10	16	7	0-255	Red 2 Red Saturation 0 → 100%		0	
					17		17		17		0-255	Red Fine 2 Fine Red Control		0	
				11	18	11	18	11	18	8	0-255	Green 2 Green Saturation 0 → 100%		0	
					19		19		19		0-255	Green Fine 2 Fine Green Control		0	
				12	20	12	20	12	20	9	0-255	Blue 2 Blue Saturation 0 → 100%		0	
					21		21		21		0-255	Blue Fine 2 Fine Blue Control		0	
				13	22	13	22	13	22	10	0-255	Lime 2 Lime Saturation 0 → 100%		0	
					23		23		23		0-255	Lime Fine 2 Fine Lime Control		0	
				14	24	14	24	14	24	11	0-255	Amber 2 Amber Saturation 0 → 100%		0	
					25		25		25		0-255	Amber Fine 2 Fine Amber Control		0	
				15	26	15	26	15	26	12	0-255	UV 2 UV Saturation 0 → 100%		0	
					27		27		27		0-255	UV Fine 2 Fine UV Control		0	

DMX TRAITS

CMY 13CH	CMY Ext 16CH	Std. 16CH	Ext. 22CH	2 Cell Std 22CH	2 Cell Ext 34CH	4 Cell Std 44CH	4 Cell Ext 58CH	12 Cell Std 82CH	12 Cell Ext 154CH	Raw 12 Cell 72CH	DMX Values	Function	Snap	Default Value
						16	28	16	28	13	0-255	Red 3 Red Saturation 0 → 100%		0
							29		29		0-255	Red Fine 3 Fine Red Control		0
						17	30	17	30	14	0-255	Green 3 Green Saturation 0 → 100%		0
							31		31		0-255	Green Fine 3 Fine Green Control		0
						18	32	15	32	15	0-255	Blue 3 Blue Saturation 0 → 100%		0
							33		33		0-255	Blue Fine 3 Fine Blue Control		0
						19	34	16	34	16	0-255	Lime 3 Lime Saturation 0 → 100%		0
							35		35		0-255	Lime Fine 3 Fine Lime Control		0
						20	36	17	36	17	0-255	Amber 3 Amber Saturation 0 → 100%		0
							37		37		0-255	Amber Fine 3 Fine Amber Control		0
						21	38	18	38	18	0-255	UV 3 UV Saturation 0 → 100%		0
							39		39		0-255	UV Fine 3 Fine UV Control		0
						22	40	19	40	19	0-255	Red 4 Red Saturation 0 → 100%		0
							41		41		0-255	Red Fine 4 Fine Red Control		0
						23	42	20	42	20	0-255	Green 4 Green Saturation 0 → 100%		0
							43		43		0-255	Green Fine 4 Fine Green Control		0
						24	44	21	44	21	0-255	Blue 4 Blue Saturation 0 → 100%		0
							45		45		0-255	Blue Fine 4 Fine Blue Control		0
						25	46	22	46	22	0-255	Lime 4 Lime Saturation 0 → 100%		0
							47		47		0-255	Lime Fine 4 Fine Lime Control		0
						26	48	23	48	23	0-255	Amber 4 Amber Saturation 0 → 100%		0
							49		49		0-255	Amber Fine 4 Fine Amber Control		0
						27	50	24	50	24	0-255	UV 4 UV Saturation 0 → 100%		0
							51		51		0-255	UV Fine 4 Fine UV Control		0

DMX TRAITS

CMY 13CH	CMY Ext 16CH	Std. 16CH	Ext. 22CH	2 Cell Std 22CH	2 Cell Ext 34CH	4 Cell Std 44CH	4 Cell Ext 58CH	12 Cell Std 82CH	12 Cell Ext 154CH	Raw 12 Cell 72CH	DMX Values	Function	Snap	Default Value
								28	52	25	0-255	Red 5 Red Saturation 0 → 100%		0
									53		0-255	Red Fine 5 Fine Red Control		0
								29	54	26	0-255	Green 5 Green Saturation 0 → 100%		0
									55		0-255	Green Fine 5 Fine Green Control		0
								30	56	27	0-255	Blue 5 Blue Saturation 0 → 100%		0
									57		0-255	Blue Fine 5 Fine Blue Control		0
								31	58	28	0-255	Lime 5 Lime Saturation 0 → 100%		0
									59		0-255	Lime Fine 5 Fine Lime Control		0
								32	60	29	0-255	Amber 5 Amber Saturation 0 → 100%		0
									61		0-255	Amber Fine 5 Fine Amber Control		0
								33	62	30	0-255	UV 5 UV Saturation 0 → 100%		0
									63		0-255	UV Fine 5 Fine UV Control		0
								34	64	31	0-255	Red 6 Red Saturation 0 → 100%		0
									65		0-255	Red Fine 6 Fine Red Control		0
								35	66	32	0-255	Green 6 Green Saturation 0 → 100%		0
									67		0-255	Green Fine 6 Fine Green Control		0
								36	68	33	0-255	Blue 6 Blue Saturation 0 → 100%		0
									69		0-255	Blue Fine 6 Fine Blue Control		0
								37	70	34	0-255	Lime 6 Lime Saturation 0 → 100%		0
									71		0-255	Lime Fine 6 Fine Lime Control		0
								38	72	35	0-255	Amber 6 Amber Saturation 0 → 100%		0
									73		0-255	Amber Fine 6 Fine Amber Control		0
								39	74	36	0-255	UV 6 UV Saturation 0 → 100%		0
									75		0-255	UV Fine 6 Fine UV Control		0

DMX TRAITS

CMY 13CH	CMY Ext 16CH	Std. 16CH	Ext. 22CH	2 Cell Std 22CH	2 Cell Ext 34CH	4 Cell Std 44CH	4 Cell Ext 58CH	12 Cell Std 82CH	12 Cell Ext 154CH	Raw 12 Cell 72CH	DMX Values	Function	Snap	Default Value
								40	76	37	0-255	Red 7 Red Saturation 0 → 100%		0
											0-255	Red Fine 7 Fine Red Control		0
								41	78	38	0-255	Green 7 Green Saturation 0 → 100%		0
											0-255	Green Fine 7 Fine Green Control		0
								42	80	39	0-255	Blue 7 Blue Saturation 0 → 100%		0
											0-255	Blue Fine 7 Fine Blue Control		0
								43	82	40	0-255	Lime 7 Lime Saturation 0 → 100%		0
											0-255	Lime Fine 7 Fine Lime Control		0
								44	84	41	0-255	Amber 7 Amber Saturation 0 → 100%		0
											0-255	Amber Fine 7 Fine Amber Control		0
								45	86	42	0-255	UV 7 UV Saturation 0 → 100%		0
											0-255	UV Fine 7 Fine UV Control		0
								46	88	43	0-255	Red 8 Red Saturation 0 → 100%		0
											0-255	Red Fine 8 Fine Red Control		0
								47	90	44	0-255	Green 8 Green Saturation 0 → 100%		0
											0-255	Green Fine 8 Fine Green Control		0
								48	92	45	0-255	Blue 8 Blue Saturation 0 → 100%		0
											0-255	Blue Fine 8 Fine Blue Control		0
								49	94	46	0-255	Lime 8 Lime Saturation 0 → 100%		0
											0-255	Lime Fine 8 Fine Lime Control		0
								50	96	47	0-255	Amber 8 Amber Saturation 0 → 100%		0
											0-255	Amber Fine 8 Fine Amber Control		0
								51	98	48	0-255	UV 8 UV Saturation 0 → 100%		0
											0-255	UV Fine 8 Fine UV Control		0

DMX TRAITS

CMY 13CH	CMY Ext 16CH	Std. 16CH	Ext. 22CH	2 Cell Std 22CH	2 Cell Ext 34CH	4 Cell Std 44CH	4 Cell Ext 58CH	12 Cell Std 82CH	12 Cell Ext 154CH	Raw 12 Cell 72CH	DMX Values	Function	Snap	Default Value
								52	100	49	0-255	Red 9 Red Saturation 0 → 100%		0
									101		0-255	Red Fine 9 Fine Red Control		0
								53	102	50	0-255	Green 9 Green Saturation 0 → 100%		0
									103		0-255	Green Fine 9 Fine Green Control		0
								54	104	51	0-255	Blue 9 Blue Saturation 0 → 100%		0
									105		0-255	Blue Fine 9 Fine Blue Control		0
								55	106	52	0-255	Lime 9 Lime Saturation 0 → 100%		0
									107		0-255	Lime Fine 9 Fine Lime Control		0
								56	108	53	0-255	Amber 9 Amber Saturation 0 → 100%		0
									109		0-255	Amber Fine 9 Fine Amber Control		0
								57	110	54	0-255	UV 9 UV Saturation 0 → 100%		0
									111		0-255	UV Fine 9 Fine UV Control		0
								58	112	55	0-255	Red 10 Red Saturation 0 → 100%		0
									113		0-255	Red Fine 10 Fine Red Control		0
								59	114	56	0-255	Green 10 Green Saturation 0 → 100%		0
									115		0-255	Green Fine 10 Fine Green Control		0
								60	116	57	0-255	Blue 10 Blue Saturation 0 → 100%		0
									117		0-255	Blue Fine 10 Fine Blue Control		0
								61	118	58	0-255	Lime 10 Lime Saturation 0 → 100%		0
									119		0-255	Lime Fine 10 Fine Lime Control		0
								62	120	59	0-255	Amber 10 Amber Saturation 0 → 100%		0
									121		0-255	Amber Fine 10 Fine Amber Control		0
								63	122	60	0-255	UV 10 UV Saturation 0 → 100%		0
									123		0-255	UV Fine 10 Fine UV Control		0

DMX TRAITS

CMY 13CH	CMY Ext 16CH	Std. 16CH	Ext. 22CH	2 Cell Std 22CH	2 Cell Ext 34CH	4 Cell Std 44CH	4 Cell Ext 58CH	12 Cell Std 82CH	12 Cell Ext 154CH	Raw 12 Cell 72CH	DMX Values	Function	Snap	Default Value
								64	124	61	0-255	Red 11 Red Saturation 0 → 100%		0
									125		0-255	Red Fine 11 Fine Red Control		0
								65	126	62	0-255	Green 11 Green Saturation 0 → 100%		0
									127		0-255	Green Fine 11 Fine Green Control		0
								66	128	63	0-255	Blue 11 Blue Saturation 0 → 100%		0
									129		0-255	Blue Fine 11 Fine Blue Control		0
								67	130	64	0-255	Lime 11 Lime Saturation 0 → 100%		0
									131		0-255	Lime Fine 11 Fine Lime Control		0
								68	132	65	0-255	Amber 11 Amber Saturation 0 → 100%		0
									133		0-255	Amber Fine 11 Fine Amber Control		0
								69	134	66	0-255	UV 11 UV Saturation 0 → 100%		0
									135		0-255	UV Fine 11 Fine UV Control		0
								70	136	67	0-255	Red 12 Red Saturation 0 → 100%		0
									137		0-255	Red Fine 12 Fine Red Control		0
								71	138	68	0-255	Green 12 Green Saturation 0 → 100%		0
									139		0-255	Green Fine 12 Fine Green Control		0
								72	140	69	0-255	Blue 12 Blue Saturation 0 → 100%		0
									141		0-255	Blue Fine 12 Fine Blue Control		0
								73	142	70	0-255	Lime 12 Lime Saturation 0 → 100%		0
									143		0-255	Lime Fine 12 Fine Lime Control		0
								74	144	71	0-255	Amber 12 Amber Saturation 0 → 100%		0
									145		0-255	Amber Fine 12 Fine Amber Control		0
								75	146	72	0-255	UV 12 UV Saturation 0 → 100%		0
									147		0-255	UV Fine 12 Fine UV Control		0

DMX TRAITS

CMY 13CH	CMY Ext 16CH	Std. 16CH	Ext. 22CH	2 Cell Std 22CH	2 Cell Ext 34CH	4 Cell Std 44CH	4 Cell Ext 58CH	12 Cell Std 82CH	12 Cell Ext 154CH	Raw 12 Cell 72CH	DMX Values	Function	Snap	Default Value	
4	4										0-255	Cyan		0	
												Cyan Saturation 0 → 100%			
	5										0-255	Cyan Fine		0	
												Fine Cyan Control			
5	6										0-255	Magenta		0	
												Magenta Saturation 0 → 100%			
	7										0-255	Magenta Fine		0	
												Fine Magenta Control			
6	8										0-255	Yellow		0	
												Yellow Saturation 0 → 100%			
	9										0-255	Yellow Fine		0	
												Fine Yellow Control			
7	10	10	16	16	28	28	52	76	148			Variable CCT			
												0-23			Open
												24-85			2400K → 8500K (See Sheet)
												86-255			8500K
8	11	11	17	17	29	29	53	77	149			Color Wheel		0	
												0			Open
												1-179			Virtual Swatch Book (See Table)
															Color Scroll
												180-201			Clockwise Fast → Slow
												202-207			Stop
												208-229			Counter-clockwise Slow → Fast
												230-234			Open
															Random Slots
												235-239			Fast
240-244	Medium														
245-249	Slow														
250-255	Open														
9	12	12	18	18	30	30	54	78	150		0-255	Effect Selection FX Selection 1 → 255	X	0	
10	13	13	19	19	31	31	55	79	151			Effect Speed		0	
												0-126			Slow → Fast
												127-128			Stop
											129-255	Rev Fast → Slow			
11	14	14	20	20	32	32	56	80	152			Effect Offset		X	
												0			Idle
												1			Fixture Offset 10 Degrees
												2			Fixture Offset 20 Degrees
												3-34			Fixture Offset...
												35			Fixture Offset 350 Degrees
												36			Synchronized
												37-49			Random Fixture Offset
												50-59			Random Pixel Order
												60-69			Random Steps
												70-79			Idle
															Effect Fade
												80-89			Sinewave- Cross
												90-99			Sinewave- Full
												100-109			Sawtooth- Cross
												110-119			Sawtooth- Full
												120-129			Ramp Up
130-139	Ramp Down														
140-149	Steps														
150-255	Idle														

DMX TRAITS

CMY 13CH	CMY Ext 16CH	Std. 16CH	Ext. 22CH	2 Cell Std 22CH	2 Cell Ext 34CH	4 Cell Std 44CH	4 Cell Ext 58CH	12 Cell Std 82CH	12 Cell Ext 154CH	Raw 12 Cell 72CH	DMX Values	Function	Snap	Default Value
12	15	15	21	21	33	33	57	81	153			Dim Modes	X	0
											0-20	Standard		
											21-40	Stage		
											41-60	TV		
											61-80	Architectural		
											81-100	Theatre		
											101-120	Stage 2		
												Dimmer Delay Time		
											121	0s		
											122	0.1s		
											123	0.2s		
											124	0.3s		
											125	0.4s		
											126	0.5s		
											127	0.6s		
											128	0.7s		
											129	0.8s		
											130	0.9s		
											131	1.0s		
											132	1.5s		
											133	2.0s		
											134	3.0s		
											135	4.0s		
											136	5.0s		
											137	6.0s		
											138	7.0s		
											139	8.0s		
140	9.0s													
141	10s													
142-255	Idle													
	Dim to Warm													
150-154	DTW On													
155-159	DTW Off													
160-255	Idle													
13	16	16	22	22	34	34	58	82	154			Control		
											0-59	Idle		
											60-69	Flip Pixel Order		
											70-79	Default Pixel Order		
											80-99	Idle		
												Refresh Rate (Hz)		
											100	900		
											101	910		
											102	920		
											103	930		
											104	940		
											105	950		
											106	960		
											107	970		
											108	980		
											109	990		
											110	1000		

DMX TRAITS

CMY 13CH	CMY Ext 16CH	Std. 16CH	Ext. 22CH	2 Cell Std 22CH	2 Cell Ext 34CH	4 Cell Std 44CH	4 Cell Ext 58CH	12 Cell Std 82CH	12 Cell Ext 154CH	Raw 12 Cell 72CH	DMX Values	Function	Snap	Default Value
											111	1010		
											112	1020		
											113	1030		
											114	1040		
											115	1050		
											116	1060		
											117	1070		
											118	1080		
											119	1090		
											120	1100		
											121	1110		
											122	1120		
											123	1130		
											124	1140		
											125	1150		
											126	1160		
											127	1170		
											128	1180		
											129	1190		
											130	1200		
											131	1210		
											132	1220		
											133	1230		
											134	1240		
											135	1250		
											136	1260		
											137	1270		
											138	1280		
											139	1290		
											140	1300		
											141	1310		
											142	1320		
13	16	16	22	22	34	34	58	82	154		143	1330	X	0
											144	1340		
											145	1350		
											146	1360		
											147	1370		
											148	1380		
											149	1390		
											150	1400		
											151	1410		
											152	1420		
											153	1430		
											154	1440		
											155	1450		
											156	1460		
											157	1470		
											158	1480		
											159	1490		
											160	1500		
											161	2500		
											162	4000		
											163	5000		
											164	6000		
											165	10000		
											166	15000		
											167	20000		
											168	25000		
											169-200	Idle		
												Dimmer Curves		
											201-210	Dimmer Curve: Linear (Default)		
											211-220	Dimmer Curve: Square		
											221-230	Dimmer Curve: Inverse Square		
											231-240	Dimmer Curve: S-Curve		
											241-255	Idle		

EMULATION DMX TRAITS FOR SIXBAR 1000

6CH	7CH	11CH	13CH	75CH	DMX Values	Function	Snap	Default Value
1	1	1	1	1	0-255	Red Red Saturation 0 → 100%		0
2	2	2	2	2	0-255	Green Green Saturation 0 → 100%		0
3	3	3	3	3	0-255	Blue Blue Saturation 0 → 100%		0
4	4	4	4	4	0-255	White White Saturation 0 → 100%		0
5	5	5	5	5	0-255	Amber Amber Saturation 0 → 100%		0
6	6	6	6	6	0-255	UV UV Saturation 0 → 100%		0
				7	0-255	Red 2 Red Saturation 0 → 100%		0
				8	0-255	Green 2 Green Saturation 0 → 100%		0
				9	0-255	Blue 2 Blue Saturation 0 → 100%		0
				10	0-255	White 2 White Saturation 0 → 100%		0
				11	0-255	Amber 2 Amber Saturation 0 → 100%		0
				12	0-255	UV 2 UV Saturation 0 → 100%		0
				13	0-255	Red 3 Red Saturation 0 → 100%		0
				14	0-255	Green 3 Green Saturation 0 → 100%		0
				15	0-255	Blue 3 Blue Saturation 0 → 100%		0
				16	0-255	White 3 White Saturation 0 → 100%		0
				17	0-255	Amber 3 Amber Saturation 0 → 100%		0
				18	0-255	UV 3 UV Saturation 0 → 100%		0
				19	0-255	Red 4 Red Saturation 0 → 100%		0
				20	0-255	Green 4 Green Saturation 0 → 100%		0
				21	0-255	Blue 4 Blue Saturation 0 → 100%		0
				22	0-255	White 4 White Saturation 0 → 100%		0
				23	0-255	Amber 4 Amber Saturation 0 → 100%		0
				24	0-255	UV 4 UV Saturation 0 → 100%		0
				25	0-255	Red 5 Red Saturation 0 → 100%		0
				26	0-255	Green 5 Green Saturation 0 → 100%		0
				27	0-255	Blue 5 Blue Saturation 0 → 100%		0
				28	0-255	White 5 White Saturation 0 → 100%		0
				29	0-255	Amber 5 Amber Saturation 0 → 100%		0
				30	0-255	UV 5 UV Saturation 0 → 100%		0

EMULATION DMX TRAITS FOR SIXBAR 1000

6CH	7CH	11CH	13CH	75CH	DMX Values	Function	Snap	Default Value
				31	0-255	Red 6 Red Saturation 0 → 100%		0
				32	0-255	Green 6 Green Saturation 0 → 100%		0
				33	0-255	Blue 6 Blue Saturation 0 → 100%		0
				34	0-255	White 6 White Saturation 0 → 100%		0
				35	0-255	Amber 6 Amber Saturation 0 → 100%		0
				36	0-255	UV 6 UV Saturation 0 → 100%		0
				37	0-255	Red 7 Red Saturation 0 → 100%		0
				38	0-255	Green 7 Green Saturation 0 → 100%		0
				39	0-255	Blue 7 Blue Saturation 0 → 100%		0
				40	0-255	White 7 White Saturation 0 → 100%		0
				41	0-255	Amber 7 Amber Saturation 0 → 100%		0
				42	0-255	UV 7 UV Saturation 0 → 100%		0
				43	0-255	Red 8 Red Saturation 0 → 100%		0
				44	0-255	Green 8 Green Saturation 0 → 100%		0
				45	0-255	Blue 8 Blue Saturation 0 → 100%		0
				46	0-255	White 8 White Saturation 0 → 100%		0
				47	0-255	Amber 8 Amber Saturation 0 → 100%		0
				48	0-255	UV 8 UV Saturation 0 → 100%		0
				49	0-255	Red 9 Red Saturation 0 → 100%		0
				50	0-255	Green 9 Green Saturation 0 → 100%		0
				51	0-255	Blue 9 Blue Saturation 0 → 100%		0
				52	0-255	White 9 White Saturation 0 → 100%		0
				53	0-255	Amber 9 Amber Saturation 0 → 100%		0
				54	0-255	UV 9 UV Saturation 0 → 100%		0
				55	0-255	Red 10 Red Saturation 0 → 100%		0
				56	0-255	Green 10 Green Saturation 0 → 100%		0
				57	0-255	Blue 10 Blue Saturation 0 → 100%		0
				58	0-255	White 10 White Saturation 0 → 100%		0
				59	0-255	Amber 10 Amber Saturation 0 → 100%		0
				60	0-255	UV 10 UV Saturation 0 → 100%		0

EMULATION DMX TRAITS FOR SIXBAR 1000

6CH	7CH	11CH	13CH	75CH	DMX Values	Function	Snap	Default Value
				61	0-255	Red 11 Red Saturation 0 → 100%		0
				62	0-255	Green 11 Green Saturation 0 → 100%		0
				63	0-255	Blue 11 Blue Saturation 0 → 100%		0
				64	0-255	White 11 White Saturation 0 → 100%		0
				65	0-255	Amber 11 Amber Saturation 0 → 100%		0
				66	0-255	UV 11 UV Saturation 0 → 100%		0
				67	0-255	Red 12 Red Saturation 0 → 100%		0
				68	0-255	Green 12 Green Saturation 0 → 100%		0
				69	0-255	Blue 12 Blue Saturation 0 → 100%		0
				70	0-255	White 12 White Saturation 0 → 100%		0
				71	0-255	Amber 12 Amber Saturation 0 → 100%		0
				72	0-255	UV 12 UV Saturation 0 → 100%		0
	7	7	7	73	0-255	Dimmer Intensity 0 → 100%		0
						Shutter/Strobe		
					0-31	Shutter closed		
					32-63	No function (shutter open)		
					64-95	Strobe effect slow to fast		
		8	8	74	96-127	No function (shutter open)	X	50
					128-159	Pulse-effect in sequences		
					160-191	No function (shutter open)		
					192-223	Random strobe effect slow to fast		
					224-255	No function (shutter open)		
						Color Macros		
					0-3	OFF		
					4-7	RED		
					8-11	GREEN		
					12-15	BLUE		
					16-19	WHITE		
					20-23	AMBER		
					24-27	UV		
					28-31	RED + GREEN		
					32-35	RED + BLUE		
					36-39	RED + WHITE		
					40-43	RED + AMBER		
					44-47	RED + UV		
					48-51	GREEN + BLUE		
					52-55	GREEN + WHITE		
					56-59	GREEN + AMBER		
					60-63	GREEN + UV		
					64-67	BLUE + WHITE		
					68-71	BLUE + AMBER		
					72-75	BLUE + UV		
					76-79	WHITE + AMBER		
					80-83	WHITE + UV		
					84-87	AMBER + UV		
					88-91	RED + GREEN + BLUE		
					92-95	RED + GREEN + WHITE		
					96-99	RED + GREEN + AMBER		
					100-103	RED + GREEN + UV		
					104-107	RED + BLUE + WHITE		
					108-111	RED + BLUE + AMBER		
					112-115	RED + BLUE + UV		
					116-119	RED + WHITE + AMBER		
					120-123	RED + WHITE + UV		
					124-127	RED + AMBER + UV		

EMULATION DMX TRAITS FOR SIXBAR 1000

6CH	7CH	11CH	13CH	75CH	DMX Values	Function	Snap	Default Value
						Color Macros		
					128-131	GREEN + BLUE + WHITE		
					132-135	GREEN + BLUE + AMBER		
					136-139	GREEN + BLUE + UV		
					140-143	GREEN + WHITE + AMBER		
					144-147	GREEN + WHITE + UV		
					148-151	GREEN + AMBER + UV		
					152-155	BLUE + WHITE + AMBER		
					156-159	BLUE + WHITE + UV		
					160-163	BLUE + AMBER + UV		
					164-167	WHITE + AMBER + UV		
					168-171	RED + GREEN + BLUE + WHITE		
					172-175	RED + GREEN + BLUE + AMBER		
					176-179	RED + GREEN + BLUE + UV		
					180-183	RED + GREEN + WHITE + AMBER		
					184-187	RED + GREEN + WHITE + UV		
			9		188-191	RED + GREEN + AMBER + UV	X	0
					192-195	RED + BLUE + WHITE + AMBER		
					196-199	RED + BLUE + WHITE + UV		
					200-203	RED + BLUE + AMBER + UV		
					204-207	RED + WHITE + AMBER + UV		
					208-211	GREEN + BLUE + WHITE + AMBER		
					212-215	GREEN + BLUE + WHITE + UV		
					216-219	GREEN + BLUE + AMBER + UV		
					220-223	GREEN + WHITE + AMBER + UV		
					224-227	BLUE + WHITE + AMBER + UV		
					228-231	RED + GREEN + BLUE + WHITE + AMBER		
					232-235	RED + GREEN + BLUE + WHITE + UV		
					236-239	RED + GREEN + BLUE + AMBER + UV		
					240-243	RED + GREEN + WHITE + AMBER + UV		
					244-247	RED + BLUE + WHITE + AMBER + UV		
					248-251	GREEN + BLUE + WHITE + AMBER + UV		
					252-255	RED + GREEN + BLUE + WHITE + AMBER + UV		
						Program Macros		
					0-10	No Function		
					11-26	Program 01 - Dream		
					27-43	Program 02 - Meteor		
					44-60	Program 03 - Fade		
					61-76	Program 04 - Change		
					77-93	Program 05 - Flow 1		
					94-110	Program 06 - Flow 2		
					111-126	Program 07 - Flow 3		
					127-143	Program 08 - Flow 4		
					144-160	Program 09 - Flow 5		
					161-176	Program 10 - Flow 6		
					177-193	Program 11 - Flow 7		
					194-210	Program 12 - Flow 8		
					211-226	Program 13 - Flow 9		
					227-255	No Function		
		10	11		0-255	Program Speed Slow → Fast		0
		11	12		0-255	Program Fade Slow → Fast		0
						Dimming Modes		
					0-20	Standard		
					21-40	Stage		
					41-60	TV		
					61-80	Architectural		
					81-100	Theatre		
			13	75	101-255	No Function	X	0