ELATION SOL I STROBE - DMX TRAITS

MODE/CHANNEL						DMX VALUES	FUNCTION	SNAP	DEF VAL
4 ch	12 ch	23 ch	40 ch	80 ch	57 ch				
1		1	1	1			**Master Dimmer**		0
						000 - 255	Intensity, 0 - 100%		
	1	2	2	2			**Strobe Dimmer**		0
						000 - 255	Intensity, 0 - 100%		
2	2	3	3	3			**CW Strobe Duration**		0
						000 - 255	Minimum to maximum		
3	3	4	4	4			**CW Strobe Rate**		0
						000 - 255	Fast to slow		
	4	5	5	5			**CW Strobe Mode**	X	255
						000 - 031	Single Strobe / Standard Mode		
						032 - 063	Ramp Up		
						064 - 095	Ramp Down		
						096 - 127	Ramp Up to Ramp Down		
						128 - 159	Random		
						160 - 191	Double Flash		
						192 - 223	Triple Flash		
						224 - 255	No Effect		
	5	6	6	6			**RGB Dimmer**		0
						000 - 255	Intensity, 0 - 100%		
	6	7	7	7			**RGB Strobe Duration**		0
						000 - 255	Minimum to maximum		
	7	8	8	8			**RGB Strobe Rate**		0
						000 - 255	Fast to slow		
	8	9	9	9			**RGB Strobe Mode**	X	255
						000 - 031	Single Strobe / Standard Mode		
						032 - 063	Ramp Up		
						064 - 095	Ramp Down		
						096 - 127	Ramp Up to Ramp Down		
						128 - 159	Random		
						160 - 191	Double Flash		
						192 - 223	Triple Flash		
						224 - 225	Sync Dim and Strobe with CW Strobe		
						226 - 255	No Effect		
4	9	10	10	10	1		**Frost**		0
						000 - 255	Frost Saturation, 0 - 100%		
	10	11	11	11			**All Red**		0
						000 - 255	Red Saturation, 0 - 100%		
	11	12	12	12			**All Green**		0
						000 - 255	Green Saturation, 0 - 100%		
	12	13	13	13			**All Blue**		0
						000 - 255	Blue Saturation, 0 - 100%		

ELATION SOL I STROBE - DMX TRAITS

MODE/CHANNEL						DMX VALUES	FUNCTION	SNAP	DEF VAL
4 ch	12 ch	23 ch	40 ch	80 ch	57 ch				
			14	14			**CCT Presets**	X	0
						000 - 017	Open		
						018 - 085	1800K to 8500K		
						086 - 255	8500K		
		14	15	15			**CW Strobe Effect Selection**	X	0
						000	Idle		
						001 - 255	FX Selection 1 to 255		
		15	16	16			**CW Strobe Effect Speed**		0
						000 - 126	Fast to slow		
						127 - 128	Stop		
						129 - 255	Reverse slow to fast		
		16	17	17			**CW Strobe Effect Size**	X	0
						000 - 050	Idle		
						051 - 060	1 Zone		
						061 - 070	2 Zone		
						071 - 080	4 Zone		
						081 - 090	8 Zone		
						091 - 255	Idle		
		17	18	18			**CW Strobe Effect Offset**	X	0
						000	Idle		
						001 - 035	Fixture Offset, 10 degrees to 350 degrees		
						036	Synchronized		
						037 - 049	Random Fixture Offset		
						050 - 059	Random Pixel Order		
						060 - 069	Random Steps		
						070 - 079	Idle		
							Effect Fade		
						080 - 089	Sinewave - Cross		
						090 - 099	Sinewave - Full		
						100 - 109	Sawtooth - Cross		
						110 - 119	Sawtooth - Full		
						120 - 129	Ramp Up		
						130 - 139	Ramp Down		
						140 - 149	Steps		
						150 - 255	Idle		
		18	19	19			**RGB Effect Selection**	X	0
						000	Idle		
						001 - 255	FX Selection 1 to 255		

ELATION SOL I STROBE - DMX TRAITS

MODE/CHANNEL						DMX VALUES	FUNCTION	SNAP	DEF VAL
4 ch	12 ch	23 ch	40 ch	80 ch	57 ch				
		19	20	20			**RGB Effect Speed**		0
						000 - 126	Fast to slow		
						127 - 128	Stop		
						129 - 255	Reverse slow to fast		
		20	21	21			**RGB Effect Size**	X	0
						000 - 050	Idle		
						051 - 060	1 Zone		
						061 - 070	2 Zone		
						071 - 080	4 Zone		
						081 - 090	8 Zone		
						091 - 100	16 Zone		
						101 - 255	Idle		
		21	22	22			**RGB Effect Offset**	X	0
						000	Idle		
						001 - 035	Fixture Offset, 10 degrees to 350 degrees		
						036	Synchronized		
						037 - 049	Random Fixture Offset		
						050 - 059	Random Pixel Order		
						060 - 069	Random Steps		
						070 - 079	Idle		
							Effect Fade		
						080 - 089	Sinewave - Cross		
						090 - 099	Sinewave - Full		
						100 - 109	Sawtooth - Cross		
						110 - 119	Sawtooth - Full		
						120 - 129	Ramp Up		
						130 - 139	Ramp Down		
						140 - 149	Steps		
						150 - 255	Idle		
		22	23	23			**Dim Modes**	X	0
						000	Idle		
						001 - 020	Standard		
						021 - 040	Stage		
						041 - 060	TV		
						061 - 080	Architectural		
						081 - 100	Theatre		
						101 - 120	Stage 2		

ELATION SOL I STROBE - DMX TRAITS

MODE/CHANNEL						DMX VALUES	FUNCTION	SNAP	DEF VAL
4 ch	12 ch	23 ch	40 ch	80 ch	57 ch				
		22	23	23			**Dimmer Delay Time**	X	0
						121	0s		
						122	0.1s		
						123	0.2s		
						124	0.3s		
						125	0.4s		
						126	0.5s		
						127	0.6s		
		22	23	23			**Dimmer Delay Time (continued)**	X	0
						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 - 149	Idle		
							Dim to Warm (RGB Only)		
						150 - 154	DTW On		
						155 - 159	DTW Off		
						160 - 255	Idle		
		23	24	24			**Control**	X	0
						000 - 024	Idle		
						025 - 034	Blinder Output Mode		
						035 - 044	Constant Output Mode		
						045 - 099	Idle		

ELATION SOL I STROBE - DMX TRAITS

MODE/CHANNEL						DMX VALUES	FUNCTION	SNAP	DEF VAL
4 ch	12 ch	23 ch	40 ch	80 ch	57 ch				
							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		
						111	1010		
						112	1020		
						113	1030		
						114	1040		
						115	1050		
						116	1060		
						117	1070		
		23	24	24		118	1080	X	0
						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		

ELATION SOL I STROBE - DMX TRAITS

MODE/CHANNEL						DMX VALUES	FUNCTION	SNAP	DEF VAL
4 ch	12 ch	23 ch	40 ch	80 ch	57 ch				
							Refresh Rate (Hz) (continued)		
						139	1290		
						140	1300		
						141	1310		
						142	1320		
						143	1330		
						144	1340		
						145	1350		
						146	1360		
						147	1370		
						148	1380		
						149	1390		
						150	1400		
						151	1410		
						152	1420		
						153	1430		
						154	1440		
						155	1450		
		23	24	24		156	1460	X	0
						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 - 170	Idle		
							Zone Rotation		
						171 - 172	Default Zone Arrangement		
						173 - 174	Rotate Zone Clockwise 90°		
						175 - 176	Rotate Zone Clockwise 180°		
						177 - 178	Rotate Zone Clockwise 270°		
						179 - 200	Idle		

ELATION SOL I STROBE - DMX TRAITS

MODE/CHANNEL						DMX VALUES	FUNCTION	SNAP	DEF VAL
4 ch	12 ch	23 ch	40 ch	80 ch	57 ch				
		23	23	24			**Dimmer Curves**	X	0
						201 - 210	Linear		
						211 - 220	Square		
						221 - 230	Inverse Square		
						231 - 240	S-Curve (Default)		
						241 - 255	Idle		
			25	25	2		**CW Strobe 1**		0
						000 - 255	Intensity, 0 to 100%		
			26	26	3		**CW Strobe 2**		0
						000 - 255	Intensity, 0 to 100%		
			27	27	4		**CW Strobe 3**		0
						000 - 255	Intensity, 0 to 100%		
			28	28	5		**CW Strobe 4**		0
						000 - 255	Intensity, 0 to 100%		
				29	6		**CW Strobe 5**		0
						000 - 255	Intensity, 0 to 100%		
				30	7		**CW Strobe 6**		0
						000 - 255	Intensity, 0 to 100%		
				31	8		**CW Strobe 7**		0
						000 - 255	Intensity, 0 to 100%		
				32	9		**CW Strobe 8**		0
						000 - 255	Intensity, 0 to 100%		
			29	33	10		**Red 1**		0
						000 - 255	Red Saturation, 0 to 100%		
			30	34	11		**Green 1**		0
						000 - 255	Green Saturation, 0 to 100%		
			31	35	12		**Blue 1**		0
						000 - 255	Blue Saturation, 0 to 100%		
			32	36	13		**Red 2**		0
						000 - 255	Red Saturation, 0 to 100%		
			33	37	14		**Green 2**		0
						000 - 255	Green Saturation, 0 to 100%		
			34	38	15		**Blue 2**		0
						000 - 255	Blue Saturation, 0 to 100%		
			35	39	16		**Red 3**		0
						000 - 255	Red Saturation, 0 to 100%		
			36	40	17		**Green 3**		0
						000 - 255	Green Saturation, 0 to 100%		
			37	41	18		**Blue 3**		0
						000 - 255	Blue Saturation, 0 to 100%		

ELATION SOL I STROBE - DMX TRAITS

MODE/CHANNEL						DMX VALUES	FUNCTION	SNAP	DEF VAL
4 ch	12 ch	23 ch	40 ch	80 ch	57 ch				
			38	42	19		**Red 4**		0
						000 - 255	Red Saturation, 0 to 100%		
			39	43	20		**Green 4**		0
						000 - 255	Green Saturation, 0 to 100%		
			40	44	21		**Blue 4**		0
						000 - 255	Blue Saturation, 0 to 100%		
				45	22		**Red 5**		0
						000 - 255	Red Saturation, 0 to 100%		
				46	23		**Green 5**		0
						000 - 255	Green Saturation, 0 to 100%		
				47	24		**Blue 5**		0
						000 - 255	Blue Saturation, 0 to 100%		
				48	25		**Red 6**		0
						000 - 255	Red Saturation, 0 to 100%		
				49	26		**Green 6**		0
						000 - 255	Green Saturation, 0 to 100%		
				50	27		**Blue 6**		0
						000 - 255	Blue Saturation, 0 to 100%		
				51	28		**Red 7**		0
						000 - 255	Red Saturation, 0 to 100%		
				52	29		**Green 7**		0
						000 - 255	Green Saturation, 0 to 100%		
				53	30		**Blue 7**		0
						000 - 255	Blue Saturation, 0 to 100%		
				54	31		**Red 8**		0
						000 - 255	Red Saturation, 0 to 100%		
				55	32		**Green 8**		0
						000 - 255	Green Saturation, 0 to 100%		
				56	33		**Blue 8**		0
						000 - 255	Blue Saturation, 0 to 100%		
				57	34		**Red 9**		0
						000 - 255	Red Saturation, 0 to 100%		
				58	35		**Green 9**		0
						000 - 255	Green Saturation, 0 to 100%		
				59	36		**Blue 9**		0
						000 - 255	Blue Saturation, 0 to 100%		

ELATION SOL I STROBE - DMX TRAITS

MODE/CHANNEL						DMX VALUES	FUNCTION	SNAP	DEF VAL
4 ch	12 ch	23 ch	40 ch	80 ch	57 ch				
				60	37		**Red 10**		0
						000 - 255	Red Saturation, 0 to 100%		
				61	38		**Green 10**		0
						000 - 255	Green Saturation, 0 to 100%		
				62	39		**Blue 10**		0
						000 - 255	Blue Saturation, 0 to 100%		
				63	40		**Red 11**		0
						000 - 255	Red Saturation, 0 to 100%		
				64	41		**Green 11**		0
						000 - 255	Green Saturation, 0 to 100%		
				65	42		**Blue 11**		0
						000 - 255	Blue Saturation, 0 to 100%		
				66	43		**Red 12**		0
						000 - 255	Red Saturation, 0 to 100%		
				67	44		**Green 12**		0
						000 - 255	Green Saturation, 0 to 100%		
				68	45		**Blue 12**		0
						000 - 255	Blue Saturation, 0 to 100%		
				69	46		**Red 13**		0
						000 - 255	Red Saturation, 0 to 100%		
				70	47		**Green 13**		0
						000 - 255	Green Saturation, 0 to 100%		
				71	48		**Blue 13**		0
						000 - 255	Blue Saturation, 0 to 100%		
				72	49		**Red 14**		0
						000 - 255	Red Saturation, 0 to 100%		
				73	50		**Green 14**		0
						000 - 255	Green Saturation, 0 to 100%		
				74	51		**Blue 14**		0
						000 - 255	Blue Saturation, 0 to 100%		
				75	52		**Red 15**		0
						000 - 255	Red Saturation, 0 to 100%		
				76	53		**Green 15**		0
						000 - 255	Green Saturation, 0 to 100%		
				77	54		**Blue 15**		0
						000 - 255	Blue Saturation, 0 to 100%		
				78	55		**Red 16**		0
						000 - 255	Red Saturation, 0 to 100%		
				79	56		**Green 16**		0
						000 - 255	Green Saturation, 0 to 100%		
				80	57		**Blue 16**		0
						000 - 255	Blue Saturation, 0 to 100%		