

RELATION PULSE PANEL - DMX TRAITS

Fixt. Part	3 Ch	12 Ch	22 Ch	45 Ch	60 Ch	170 Ch	88 Ch	178 Ch	156 Ch	DMX Values	Function	Snap	Def Value
Main	1	1	1	1		1	1	1		0 - 255	Master Dimmer Intensity 0 → 100%		0
		2	2	2	1	2	2	2		0 - 255	Strobe Dimmer Master Intensity 0 → 100%		0
	2	3	3	3	2	3	3	3		0 - 255	CW Strobe Duration Min → Max		0
	3	4	4	4	3	4	4	4		0 - 255	CW Strobe Rate Fast → Slow		0
											CW Strobe Mode	X	255
										0 - 31	Single Strobe / Standard Mode		
										32 - 63	Ramp Up		
										64 - 95	Ramp Down		
		5	5	5	4	5	5	5		96 - 127	Ramp Up → Ramp Down		
										128 - 159	Random		
										160 - 191	Double Flash		
										192 - 223	Triple Flash		
										224 - 255	No Effect		
		6	6	6	5	6	6	6			RGB Dimmer Master 0 - 255 Intensity 0 → 100%		0
		7	7	7	6	7	7	7			RGB Strobe Duration 0 - 255 Min → Max		0
		8	8	8	7	8	8	8			RGB Strobe Rate 0 - 255 Fast → Slow		0
											RGB Strobe Mode	X	255
										0 - 31	Single Strobe / Standard Mode		
										32 - 63	Ramp Up		
										64 - 95	Ramp Down		
										96 - 127	Ramp Up → 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			
	10	10	10	9	10	10	10			All Red 0 - 255 Red Saturation 0 → 100		255	
	11	11	11	10	11	11	11			All Green 0 - 255 Green Saturation 0 → 100		255	
	12	12	12	11	12	12	12			All Blue 0 - 255 Blue Saturation 0 → 100		255	

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Fixt. Part	3 Ch	12 Ch	22 Ch	45 Ch	60 Ch	170 Ch	88 Ch	178 Ch	156 Ch	DMX Values	Function	Snap	Def Value
Main			13				13	13			CW Strobe Effect Selection	X	0
									0	Idle			
									1 - 40	FX Selection 1 → 40			
									41 - 127	Idle			
									128 - 167	FX Selection 1 → 40			
									168 - 255	Idle			
			14				14	14			CW Strobe Effect Speed		0
									0 - 126	Slow → Fast			
									127 - 128	Stop			
											129 - 255	Rev Fast → Slow	
			15				15	15			CW Strobe Effect Size	X	0
									0 - 50	Idle			
									51 - 60	1 Zone			
									61 - 70	2 Zone			
									71 - 80	4 Zone			
									81 - 90	6 Zone			
									91 - 100	8 Zone			
									101 - 110	12 Zone			
									111 - 120	16 Zone			
									121 - 130	24 Zone			
									131 - 140	48 Zone			
						141 - 255	Idle						
			16				16	16			CW Strobe Effect Offset	X	0
									0	Idle			
									1 - 35	Fixture Offset 10 Degrees → 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							

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Fixt. Part	3 Ch	12 Ch	22 Ch	45 Ch	60 Ch	170 Ch	88 Ch	178 Ch	156 Ch	DMX Values	Function	Snap	Def Value
Main			17				17	17			RGB Effect Selection	X	0
				0	Idle								
				1 - 30	FX Selection 1 → 30								
				31 - 100	Idle								
				101 - 131	FX Selection 1 → 30								
				132 - 200	Idle								
				201 - 211	RGB Effects 1 → 10								
				212 - 255	Idle								
			18				18	18			RGB Effect Speed	0	
				0 - 126	Slow → Fast								
				127 - 128	Stop								
				129 - 255	Rev Fast → Slow								
			19				19	19			RGB Effect Size	X	0
				0 - 50	Idle								
				51 - 60	1 Zone								
				61 - 70	2 Zone								
				71 - 80	3 Zone								
				81 - 90	6 Zone								
				91 - 100	9 Zone								
				101 - 110	15 Zone								
				111 - 120	18 Zone								
			121 - 130	36 Zone									
			131 - 255	Idle									
			20				20	20			RGB Effect Offset	X	0
				0	Idle								
				1 - 35	Fixture Offset 10 → 350 Degrees								
				36	Synchronized								
				37 - 49	Random Fixture Offset								
				50 - 59	Random Pixel Order								
				60 - 69	Random Steps								
				70 - 79	Idle								
			20				20	20			Effect Fade	X	0
				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										

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Main											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
				21	13		13	21	21		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			

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Fixt. Part	3 Ch	12 Ch	22 Ch	45 Ch	60 Ch	170 Ch	88 Ch	178 Ch	156 Ch	DMX Values	Function	Snap	Def Value	
Main											Control			
										0 - 29	Idle			
										30 - 39	Fan Mode: Auto			
										40 - 49	Fan Mode: Silent			
										50 - 59	Fan Mode: High			
										60 - 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		
											111	1010		
											112	1020		
											113	1030		
				22	14	12	14	22	22		114	1040	X	0
											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			

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Fixt. Part	3 Ch	12 Ch	22 Ch	45 Ch	60 Ch	170 Ch	88 Ch	178 Ch	156 Ch	DMX Values	Function	Snap	Def Value
Main			22	14	12	14	22	22			Refresh Rate (Hz) (continued)	X	0
										136	1260		
										137	1270		
										138	1280		
										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		
										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 - 170	Idle			
										Zone Flip			
									171 - 172	Default Zone Arrangement			
									173 - 174	Flip Zones Horizontally			
									175 - 176	Flip Zones Vertically			
									177 - 178	Flip Zones Horizontally and Vertically			
									179	Idle			

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Fixt. Part	3 Ch	12 Ch	22 Ch	45 Ch	60 Ch	170 Ch	88 Ch	178 Ch	156 Ch	DMX Values	Function	Snap	Def Value
Main											Zone Linking		
										180 - 181	Zones to Default		
										182 - 183	Top and Bottom CW Strobe Link to Center		
										184 - 185	Top and Bottom CW Strobe Inactive		
										186 - 187	RGB StrobeLine Link to Top Center CW Strobe		
			22	14	12	14	22	22		188 - 189	RGB StrobeLine Link to Top RGB	X	0
										190 - 191	RGB StrobeLine to Bottom RGB		
										192 - 193	RGB StrobeLine Inactive		
										194 - 200	Idle		
											Dimmer Curves		
										201 - 210	Linear (Default)		
										211 - 220	Square		
										221 - 230	Inverse Square		
										231 - 240	S-Curve		
										241 - 255	Idle		
Pixels				15	13	15	23	23	1		Red 1		0
										0 - 255	Red Saturation 0 → 100		
				16	14	16	24	24	2		Green 1		0
										0 - 255	Green Saturation 0 → 100		
				17	15	17	25	25	3		Blue 1		0
										0 - 255	Blue Saturation 0 → 100		
				18	16	18	26	26	4		Red 2		0
										0 - 255	Red Saturation 0 → 100		
				19	17	19	27	27	5		Green 2		0
										0 - 255	Green Saturation 0 → 100		
				20	18	20	28	28	6		Blue 2		0
										0 - 255	Blue Saturation 0 → 100		
			21	19	21	29	29	7		Red 3		0	
									0 - 255	Red Saturation 0 → 100			
			22	20	22	30	30	8		Green 3		0	
									0 - 255	Green Saturation 0 → 100			
			23	21	23	31	31	9		Blue 3		0	
									0 - 255	Blue Saturation 0 → 100			
			24	22	24	32	32	10		Red 4		0	
									0 - 255	Red Saturation 0 → 100			
			25	23	25	33	33	11		Green 4		0	
									0 - 255	Green Saturation 0 → 100			
			26	24	26	34	34	12		Blue 4		0	
									0 - 255	Blue Saturation 0 → 100			

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Pixels				27	25	27	35	35	13		Red 5		0
										0 - 255	Red Saturation 0 → 100		
				28	26	28	36	36	14		Green 5		0
										0 - 255	Green Saturation 0 → 100		
				29	27	29	37	37	15		Blue 5		0
										0 - 255	Blue Saturation 0 → 100		
				30	28	30	38	38	16		Red 6		0
										0 - 255	Red Saturation 0 → 100		
				31	29	31	39	39	17		Green 6		0
										0 - 255	Green Saturation 0 → 100		
				32	30	32	40	40	18		Blue 6		0
										0 - 255	Blue Saturation 0 → 100		
					31	33	41	41	19		Red 7		0
										0 - 255	Red Saturation 0 → 100		
					32	34	42	42	20		Green 7		0
										0 - 255	Green Saturation 0 → 100		
					33	35	43	43	21		Blue 7		0
										0 - 255	Blue Saturation 0 → 100		
					34	36	44	44	22		Red 8		0
										0 - 255	Red Saturation 0 → 100		
					35	37	45	45	23		Green 8		0
										0 - 255	Green Saturation 0 → 100		
					36	38	46	46	24		Blue 8		0
										0 - 255	Blue Saturation 0 → 100		
					37	39	47	47	25		Red 9		0
										0 - 255	Red Saturation 0 → 100		
					38	40	48	48	26		Green 9		0
										0 - 255	Green Saturation 0 → 100		
					39	41	49	49	27		Blue 9		0
										0 - 255	Blue Saturation 0 → 100		
					40	42	50	50	28		Red 10		0
										0 - 255	Red Saturation 0 → 100		
					41	43	51	51	29		Green 10		0
									0 - 255	Green Saturation 0 → 100			
				42	44	52	52	30		Blue 10		0	
									0 - 255	Blue Saturation 0 → 100			
				43	45	53	53	31		Red 11		0	
									0 - 255	Red Saturation 0 → 100			
				44	46	54	54	32		Green 11		0	
									0 - 255	Green Saturation 0 → 100			
				45	47	55	55	33		Blue 11		0	
									0 - 255	Blue Saturation 0 → 100			

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Pixels					46	48	56	56	34		Red 12		0	
										0 - 255	Red Saturation 0 → 100			
					47	49	57	57	35		Green 12		0	
										0 - 255	Green Saturation 0 → 100			
					48	50	58	58	36		Blue 12		0	
										0 - 255	Blue Saturation 0 → 100			
						51			59	37		Red 13		0
										0 - 255	Red Saturation 0 → 100			
						52			60	38		Green 13		0
										0 - 255	Green Saturation 0 → 100			
						53			61	39		Blue 13		0
										0 - 255	Blue Saturation 0 → 100			
						54			62	40		Red 14		0
										0 - 255	Red Saturation 0 → 100			
						55			63	41		Green 14		0
										0 - 255	Green Saturation 0 → 100			
						56			64	42		Blue 14		0
										0 - 255	Blue Saturation 0 → 100			
						57			65	43		Red 15		0
										0 - 255	Red Saturation 0 → 100			
						58			66	44		Green 15		0
										0 - 255	Green Saturation 0 → 100			
						59			67	45		Blue 15		0
										0 - 255	Blue Saturation 0 → 100			
						60			68	46		Red 16		0
										0 - 255	Red Saturation 0 → 100			
						61			69	47		Green 16		0
										0 - 255	Green Saturation 0 → 100			
					62			70	48		Blue 16		0	
									0 - 255	Blue Saturation 0 → 100				
					63			71	49		Red 17		0	
									0 - 255	Red Saturation 0 → 100				
					64			72	50		Green 17		0	
									0 - 255	Green Saturation 0 → 100				
					65			73	51		Blue 17		0	
									0 - 255	Blue Saturation 0 → 100				
					66			74	52		Red 18		0	
									0 - 255	Red Saturation 0 → 100				
					67			75	53		Green 18		0	
									0 - 255	Green Saturation 0 → 100				
					68			76	54		Blue 18		0	
									0 - 255	Blue Saturation 0 → 100				

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Pixels						69		77	55		Red 19		0
										0 - 255	Red Saturation 0 → 100		
						70		78	56		Green 19		0
										0 - 255	Green Saturation 0 → 100		
						71		79	57		Blue 19		0
										0 - 255	Blue Saturation 0 → 100		
						72		80	58		Red 20		0
										0 - 255	Red Saturation 0 → 100		
						73		81	59		Green 20		0
										0 - 255	Green Saturation 0 → 100		
						74		82	60		Blue 20		0
										0 - 255	Blue Saturation 0 → 100		
						75		83	61		Red 21		0
										0 - 255	Red Saturation 0 → 100		
						76		84	62		Green 21		0
										0 - 255	Green Saturation 0 → 100		
						77		85	63		Blue 21		0
										0 - 255	Blue Saturation 0 → 100		
						78		86	64		Red 22		0
										0 - 255	Red Saturation 0 → 100		
						79		87	65		Green 22		0
										0 - 255	Green Saturation 0 → 100		
						80		88	66		Blue 22		0
										0 - 255	Blue Saturation 0 → 100		
					81		89	67		Red 23		0	
									0 - 255	Red Saturation 0 → 100			
					82		90	68		Green 23		0	
									0 - 255	Green Saturation 0 → 100			
					83		91	69		Blue 23		0	
									0 - 255	Blue Saturation 0 → 100			
					84		92	70		Red 24		0	
									0 - 255	Red Saturation 0 → 100			
					85		93	71		Green 24		0	
									0 - 255	Green Saturation 0 → 100			
					86		94	72		Blue 24		0	
									0 - 255	Blue Saturation 0 → 100			
CW Strb				33	49	87	59	95	73		CW Strobe 1		0
										0 - 255	Intensity 0 → 100		
				34	50	88	60	96	74		CW Strobe 2		0
									0 - 255	Intensity 0 → 100			
			35	51	89	61	97	75		CW Strobe 3		0	
									0 - 255	Intensity 0 → 100			

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CW Strb				36	52	90	62	98	76		CW Strobe 4		0	
										0 - 255	Intensity 0 → 100			
					53	91	63	99	77		CW Strobe 5		0	
										0 - 255	Intensity 0 → 100			
					54	92	64	100	78		CW Strobe 6		0	
										0 - 255	Intensity 0 → 100			
					55	93	65	101	79		CW Strobe 7		0	
										0 - 255	Intensity 0 → 100			
					56	94	66	102	80		CW Strobe 8		0	
										0 - 255	Intensity 0 → 100			
					57	95	67	103	81		CW Strobe 9		0	
										0 - 255	Intensity 0 → 100			
					58	96	68	104	82		CW Strobe 10		0	
										0 - 255	Intensity 0 → 100			
					59	97	69	105	83		CW Strobe 11		0	
										0 - 255	Intensity 0 → 100			
					60	98	70	106	84		CW Strobe 12		0	
										0 - 255	Intensity 0 → 100			
						99			107	85		CW Strobe 13		0
										0 - 255	Intensity 0 → 100			
						100			108	86		CW Strobe 14		0
										0 - 255	Intensity 0 → 100			
						101			109	87		CW Strobe 15		0
										0 - 255	Intensity 0 → 100			
					102			110	88		CW Strobe 16		0	
									0 - 255	Intensity 0 → 100				
					103			111	89		CW Strobe 17		0	
									0 - 255	Intensity 0 → 100				
					104			112	90		CW Strobe 18		0	
									0 - 255	Intensity 0 → 100				
					105			113	91		CW Strobe 19		0	
									0 - 255	Intensity 0 → 100				
					106			114	92		CW Strobe 20		0	
									0 - 255	Intensity 0 → 100				
					107			115	93		CW Strobe 21		0	
									0 - 255	Intensity 0 → 100				
					108			116	94		CW Strobe 22		0	
									0 - 255	Intensity 0 → 100				
					109			117	95		CW Strobe 23		0	
									0 - 255	Intensity 0 → 100				
					110			118	96		CW Strobe 24		0	
									0 - 255	Intensity 0 → 100				

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CW Strb						111		119	97		CW Strobe 25		0
										0 - 255	Intensity 0 → 100		
						112		120	98		CW Strobe 26		0
										0 - 255	Intensity 0 → 100		
						113		121	99		CW Strobe 27		0
										0 - 255	Intensity 0 → 100		
						114		122	100		CW Strobe 28		0
										0 - 255	Intensity 0 → 100		
						115		123	101		CW Strobe 29		0
										0 - 255	Intensity 0 → 100		
						116		124	102		CW Strobe 30		0
										0 - 255	Intensity 0 → 100		
						117		125	103		CW Strobe 31		0
										0 - 255	Intensity 0 → 100		
						118		126	104		CW Strobe 32		0
										0 - 255	Intensity 0 → 100		
						119		127	105		CW Strobe 33		0
										0 - 255	Intensity 0 → 100		
						120		128	106		CW Strobe 34		0
										0 - 255	Intensity 0 → 100		
					121		129	107		CW Strobe 35		0	
									0 - 255	Intensity 0 → 100			
					122		130	108		CW Strobe 36		0	
									0 - 255	Intensity 0 → 100			
					123		131	109		CW Strobe 37		0	
									0 - 255	Intensity 0 → 100			
					124		132	110		CW Strobe 38		0	
									0 - 255	Intensity 0 → 100			
					125		133	111		CW Strobe 39		0	
									0 - 255	Intensity 0 → 100			
					126		134	112		CW Strobe 40		0	
									0 - 255	Intensity 0 → 100			
					127		135	113		CW Strobe 41		0	
									0 - 255	Intensity 0 → 100			
					128		136	114		CW Strobe 42		0	
									0 - 255	Intensity 0 → 100			
					129		137	115		CW Strobe 43		0	
									0 - 255	Intensity 0 → 100			
					130		138	116		CW Strobe 44		0	
									0 - 255	Intensity 0 → 100			
					131		139	117		CW Strobe 45		0	
									0 - 255	Intensity 0 → 100			

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Fixt. Part	3 Ch	12 Ch	22 Ch	45 Ch	60 Ch	170 Ch	88 Ch	170 Ch	156 Ch	DMX Values	Function	Snap	Def Value
CW Strb						132		140	118		CW Strobe 46		0
										0 - 255	Intensity 0 → 100		
						133		141	119		CW Strobe 47		0
										0 - 255	Intensity 0 → 100		
						134		142	120		CW Strobe 48		0
										0 - 255	Intensity 0 → 100		
RGB Strb Line				37		135	71	143	121		StrobeLine Red 1		0
										0 - 255	Red Saturation 0 → 100		
				38		136	72	144	122		StrobeLine Green 1		0
										0 - 255	Green Saturation 0 → 100		
				39		137	73	145	123		StrobeLine Blue 1		0
										0 - 255	Blue Saturation 0 → 100		
				40		138	74	146	124		StrobeLine Red 2		0
										0 - 255	Red Saturation 0 → 100		
				41		139	75	147	125		StrobeLine Green 2		0
										0 - 255	Green Saturation 0 → 100		
				42		140	76	148	126		StrobeLine Blue 2		0
										0 - 255	Blue Saturation 0 → 100		
				43		141	77	149	127		StrobeLine Red 3		0
										0 - 255	Red Saturation 0 → 100		
				44		142	78	150	128		StrobeLine Green 3		0
										0 - 255	Green Saturation 0 → 100		
				45		143	79	151	129		StrobeLine Blue 3		0
										0 - 255	Blue Saturation 0 → 100		
					144	80	152	130		StrobeLine Red 4		0	
									0 - 255	Red Saturation 0 → 100			
					145	81	153	131		StrobeLine Green 4		0	
									0 - 255	Green Saturation 0 → 100			
					146	82	154	132		StrobeLine Blue 4		0	
									0 - 255	Blue Saturation 0 → 100			
					147	83	155	133		StrobeLine Red 5		0	
									0 - 255	Red Saturation 0 → 100			
					148	84	156	134		StrobeLine Green 5		0	
									0 - 255	Green Saturation 0 → 100			
					149	85	157	135		StrobeLine Blue 5		0	
									0 - 255	Blue Saturation 0 → 100			
					150	86	158	136		StrobeLine Red 6		0	
									0 - 255	Red Saturation 0 → 100			
					151	87	159	137		StrobeLine Green 6		0	
									0 - 255	Green Saturation 0 → 100			
					152	88	160	138		StrobeLine Blue 6		0	
									0 - 255	Blue Saturation 0 → 100			

ELATION PULSE PANEL - DMX TRAITS

Fixt. Part	3 Ch	12 Ch	22 Ch	45 Ch	60 Ch	170 Ch	88 Ch	178 Ch	156 Ch	DMX Values	Function	Snap	Def Value
RGB Strb Line						153		161	139		StrobeLine Red 7		0
										0 - 255	Red Saturation 0 → 100		
						154		162	140		StrobeLine Green 7		0
										0 - 255	Green Saturation 0 → 100		
						155		163	141		StrobeLine Blue 7		0
										0 - 255	Blue Saturation 0 → 100		
						156		164	142		StrobeLine Red 8		0
										0 - 255	Red Saturation 0 → 100		
						157		165	143		StrobeLine Green 8		0
										0 - 255	Green Saturation 0 → 100		
						158		166	144		StrobeLine Blue 8		0
										0 - 255	Blue Saturation 0 → 100		
						159		167	145		StrobeLine Red 9		0
										0 - 255	Red Saturation 0 → 100		
						160		168	146		StrobeLine Green 9		0
										0 - 255	Green Saturation 0 → 100		
						161		169	147		StrobeLine Blue 9		0
										0 - 255	Blue Saturation 0 → 100		
						162		170	148		StrobeLine Red 10		0
										0 - 255	Red Saturation 0 → 100		
						163		171	149		StrobeLine Green 10		0
										0 - 255	Green Saturation 0 → 100		
						164		172	150		StrobeLine Blue 10		0
										0 - 255	Blue Saturation 0 → 100		
					165		173	151		StrobeLine Red 11		0	
									0 - 255	Red Saturation 0 → 100			
					166		174	152		StrobeLine Green 11		0	
									0 - 255	Green Saturation 0 → 100			
					167		175	153		StrobeLine Blue 11		0	
									0 - 255	Blue Saturation 0 → 100			
					168		176	154		StrobeLine Red 12		0	
									0 - 255	Red Saturation 0 → 100			
					169		177	155		StrobeLine Green 12		0	
									0 - 255	Green Saturation 0 → 100			
					170		178	156		StrobeLine Blue 12		0	
									0 - 255	Blue Saturation 0 → 100			