

RELATION KL CYC S - DMX TRAITS

Dimmer 1Ch.	RGB 4Ch.	CCT 4Ch.	HSI 4Ch.	HSI EXT. 12Ch.	CMY 11Ch.	CMY EXT. 16Ch.	Std. 13Ch.	Ext. 20Ch.	Std. 2 Zone 19Ch.	Ext. 2 Zone 32Ch.	DMX Values	Function	Snap	Default Value
1	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	0-255	Dimmer Fine Fine Adjustment		0
				3	3	3	3	3	3	3		Shutter/Strobe		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)		
	2						4	4	4	4	0-255	Red 0 → 100%		0
								5		5	0-255	Red Fine Fine Adjustment		0
	3						5	6	5	6	0-255	Green 0 → 100%		0
								7		7	0-255	Green Fine Fine Adjustment		0
	4						6	8	6	8	0-255	Blue 0 → 100%		0
								9		9	0-255	Blue Fine Fine Adjustment		0
							7	10	7	10	0-255	Mint 0 → 100%		0
								11		11	0-255	Mint Fine Fine Adjustment		0
							8	12	8	12	0-255	Amber 0 → 100%		0
								13		13	0-255	Amber Fine Fine Adjustment		0
									9	14	0-255	Red 2 0 → 100%		0
										15	0-255	Red Fine 2 Fine Adjustment		0
									10	16	0-255	Green 2 0 → 100%		0
										17	0-255	Green Fine 2 Fine Adjustment		0
									11	18	0-255	Blue 2 0 → 100%		0
										19	0-255	Blue Fine 2 Fine Adjustment		0
									12	20	0-255	Mint 2 0 → 100%		0
										21	0-255	Mint Fine 2 Fine Adjustment		0
									13	22	0-255	Amber 2 0 → 100%		0
										23	0-255	Amber Fine 2 Fine Adjustment		0

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					4	4					0-255	Cyan 0 → 100%		0
						5					0-255	Cyan Fine Fine Adjustment		0
					5	6					0-255	Magenta 0 → 100%		0
						7					0-255	Magenta Fine Fine Adjustment		0
					6	8					0-255	Yellow 0 → 100%		0
						9					0-255	Yellow Fine Fine Adjustment		0
			3	4							0-255	Hue 0 → 360°		255
			4	5							0-255	Saturation 0 → 100%		255
		3		6	7	10	9	14	14	24	0-23 24-85 86-255	Variable CCT Open 2400K → 8500K (See Sheet) 8500K		0
									15	25	0-23 24-85 86-255	Variable CCT 2 Open 2400K → 8500K (See Sheet) 8500K		0
				7	8	11	10	15	16	26	0 1-254 255	CCT Cross Fade CCT No Function Color Mix		0
										27	0 1-179 180-201 202-207 208-229 230-234 235-239 240-244 245-249 250-255	Color Open Virtual Swatch Book (See Table) Color Scroll Clockwise Fast → Slow Stop Counter-clockwise Slow → Fast Open Random Slots Fast Medium Slow Open		0
		4		9		13		17		28	0 1-127 128 129-255	Green Shift Idle Full Minus Green to Neutral Neutral White Neutral to Full Plus Green		0
										29	0 1-127 128 129-255	Green Shift 2 Idle Full Minus Green to Neutral Neutral White Neutral to Full Plus Green		0
				10	10	14	12	18	18	30	0-10 11-20 21-255	EdgeLight Level Off Default Intensity Min → Max		0

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												Dim Modes		
											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		
				11		15				19	127	0.6s	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		
											142-255	Idle		
												Control		
											0-69	Idle		
												EdgeLite Control		
											70-74	Disabled		
											75-79	Always ON		
											80-84	DMX		
											85-94	Red		
											95-99	Blue		
												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		
											118	1080		
											119	1090		
											120	1100		
											121	1110		
											122	1120		
											123	1130		
											124	1140		
											125	1150		

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											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		
											143	1330		
											144	1340		
											145	1350		
											146	1360		
				12	11	16	13	20	19	32	147	1370		
											148	1380	X	0
											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		