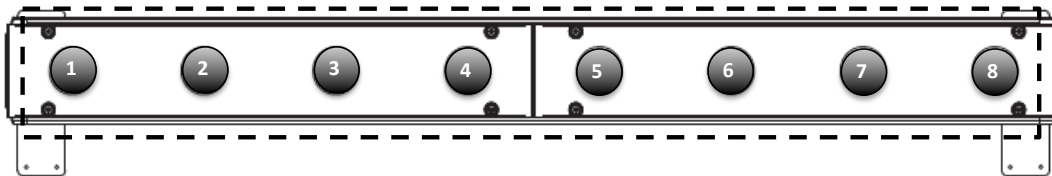
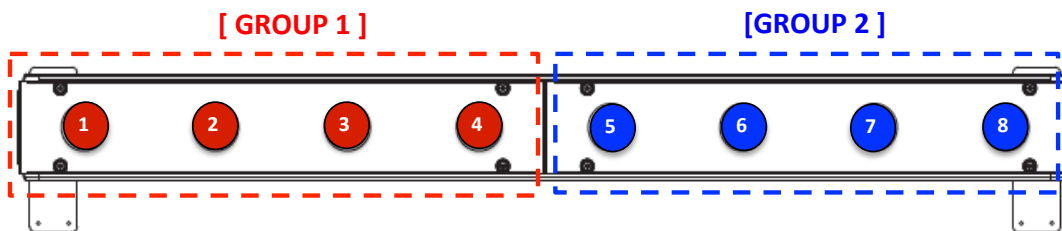


ELATION® ELATION QUAD STRIP™ DMX Channel Values / Functions (32 DMX Channels)									
MODE/CHANNEL							VALUE	FUNCTION	
4	5	8	10	8_2	16_4	32			
1	1	1	1				0-255	RED - All LEDs [1-8]	
								Red (0-Black , 255-100% Red)	
2	2	2	2				0-255	GREEN - All LEDs [1-8]	
								Green (0-Black , 255-100% Green)	
3	3	3	3				0-255	BLUE - All LEDs [1-8]	
								Blue (0-Black , 255-100% Blue)	
4	4	4	4				0-255	WHITE - All LEDs [1-8]	
								White (0-Black , 255-100% White)	
								SHUTTER, STROBE	
							0-31	All LEDs OFF	
							32-63	All LEDs ON	
							64-95	Strobe Effect SLOW to FAST	
		5	5				96-127	All LEDs ON	
							128-159	Pulse Effect In Sequences	
							160-191	All LEDs ON	
							192-223	Random Strobe Effect SLOW to FAST	
							224-255	All LEDs ON	
	5	6	6				0-255	DIMMER INTENSITY	
								Intensity 0 to 100%	
								CHASE MACROS	
							0-10	All LEDs OFF	
							11-40	Chase Macro 1	
							41-70	Chase Macro 2	
							71-100	Chase Macro 3	
							101-130	Chase Macro 4	
							131-160	Chase Macro 5	
							161-190	Chase Macro 6	
							191-220	Chase Macro 7	
							221-255	Chase Macro 8	
								CHASE SPEED	
			8				0-255	FAST to SLOW	
								COLOR TEMPERATURE	
							0-31	ALL LEDs OFF	
							32-63	White 2700K	
							64-95	White 3200K	
							96-127	White 4300K	
							128-159	White 5600K	
							160-191	White 6500K	
							192-223	White 8000K	
							224-255	Store White Balance ENABLED	
								COLOR MODE	
							0-63	White Balance DISABLED	
							64-189	White Balance ENABLED	
							190-219	White Balance DISABLED	
							220-230	White Balance ENABLED	
							231-254	White Balance DISABLED	
							255	Store a New White Balance	

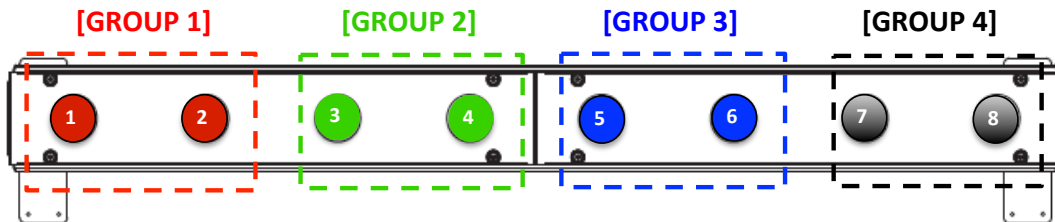
[ALL LEDs]



ELATION® ELATION QUAD STRIP™									
DMX Channel Values / Functions (32 DMX Channels)									
MODE/CHANNEL							VALUE	FUNCTION	
4	5	8	10	8_2	16_4	32			
				1				RED - Group [1]	
							0-255	Red (0-Black , 255-100% Red)	
				2				GREEN - Group [1]	
							0-255	Green (0-Black , 255-100% Green)	
				3				BLUE - Group [1]	
							0-255	Blue (0-Black , 255-100% Blue)	
				4				WHITE - Group [1]	
							0-255	White (0-Black , 255-100% White)	
				5				RED - Group [2]	
							0-255	Red (0-Black , 255-100% Red)	
				6				GREEN - Group [2]	
							0-255	Green (0-Black , 255-100% Green)	
				7				BLUE - Group [2]	
							0-255	Blue (0-Black , 255-100% Blue)	
				8				WHITE - Group [2]	
							0-255	White (0-Black , 255-100% White)	



ELATION® ELATION QUAD STRIP™ DMX Channel Values / Functions (32 DMX Channels)									
MODE/CHANNEL							VALUE	FUNCTION	
4	5	8	10	8_2	16_4	32			
					1			RED - Group [1]	
							0-255	Red (0-Black , 255-100% Red)	
					2			GREEN - Group [1]	
							0-255	Green (0-Black , 255-100% Green)	
					3			BLUE - Group [1]	
							0-255	Blue (0-Black , 255-100% Blue)	
					4			WHITE - Group [1]	
							0-255	White (0-Black , 255-100% White)	
					5			RED - Group [2]	
							0-255	Red (0-Black , 255-100% Red)	
					6			GREEN - Group [2]	
							0-255	Green (0-Black , 255-100% Green)	
					7			BLUE - Group [2]	
							0-255	Blue (0-Black , 255-100% Blue)	
					8			WHITE - Group [2]	
							0-255	White (0-Black , 255-100% White)	
					9			RED - Group [3]	
							0-255	Red (0-Black , 255-100% Red)	
					10			GREEN - Group [3]	
							0-255	Green (0-Black , 255-100% Green)	
					11			BLUE - Group [3]	
							0-255	Blue (0-Black , 255-100% Blue)	
					12			WHITE - Group [3]	
							0-255	White (0-Black , 255-100% White)	
					13			RED - Group [4]	
							0-255	Red (0-Black , 255-100% Red)	
					14			GREEN - Group [4]	
							0-255	Green (0-Black , 255-100% Green)	
					15			BLUE - Group [4]	
							0-255	Blue (0-Black , 255-100% Blue)	
					16			WHITE - Group [4]	
							0-255	White (0-Black , 255-100% White)	



ELATION® ELATION QUAD STRIP™									
DMX Channel Values / Functions (32 DMX Channels)									
MODE/CHANNEL							VALUE	FUNCTION	
4	5	8	10	8_2	16_4	32			
						1		RED - LED [1]	
							0-255	Red (0-Black , 255-100% Red)	
						2		GREEN - LED [1]	
							0-255	Green (0-Black , 255-100% Green)	
						3		BLUE - LED [1]	
							0-255	Blue (0-Black , 255-100% Blue)	
						4		WHITE - LED [1]	
							0-255	White (0-Black , 255-100% White)	
						5		RED - LED [2]	
							0-255	Red (0-Black , 255-100% Red)	
						6		GREEN - LED [2]	
							0-255	Green (0-Black , 255-100% Green)	
						7		BLUE - LED [2]	
							0-255	Blue (0-Black , 255-100% Blue)	
						8		WHITE - LED [2]	
							0-255	White (0-Black , 255-100% White)	
						9		RED - LED [3]	
							0-255	Red (0-Black , 255-100% Red)	
						10		GREEN - LED [3]	
							0-255	Green (0-Black , 255-100% Green)	
						11		BLUE - LED [3]	
							0-255	Blue (0-Black , 255-100% Blue)	
						12		WHITE - LED [3]	
							0-255	White (0-Black , 255-100% White)	
						13		RED - LED [4]	
							0-255	Red (0-Black , 255-100% Red)	
						14		GREEN - LED [4]	
							0-255	Green (0-Black , 255-100% Green)	
						15		BLUE - LED [4]	
							0-255	Blue (0-Black , 255-100% Blue)	
						16		WHITE - LED [4]	
							0-255	White (0-Black , 255-100% White)	
						17		RED - LED [5]	
							0-255	Red (0-Black , 255-100% Red)	
						18		GREEN - LED [5]	
							0-255	Green (0-Black , 255-100% Green)	
						19		BLUE - LED [5]	
							0-255	Blue (0-Black , 255-100% Blue)	
						20		WHITE - LED [5]	
							0-255	White (0-Black , 255-100% White)	
						21		RED - LED [6]	
							0-255	Red (0-Black , 255-100% Red)	
						22		GREEN - LED [6]	
							0-255	Green (0-Black , 255-100% Green)	
						23		BLUE - LED [6]	
							0-255	Blue (0-Black , 255-100% Blue)	
						24		WHITE - LED [6]	
							0-255	White (0-Black , 255-100% White)	
						25		RED - LED [7]	
							0-255	Red (0-Black , 255-100% Red)	
						26		GREEN - LED [7]	
							0-255	Green (0-Black , 255-100% Green)	
						27		BLUE - LED [7]	
							0-255	Blue (0-Black , 255-100% Blue)	
						28		WHITE - LED [7]	
							0-255	White (0-Black , 255-100% White)	
						29		RED - LED [8]	
							0-255	Red (0-Black , 255-100% Red)	
						30		GREEN - LED [8]	
							0-255	Green (0-Black , 255-100% Green)	
						31		BLUE - LED [8]	
							0-255	Blue (0-Black , 255-100% Blue)	
						32		WHITE - LED [8]	
							0-255	White (0-Black , 255-100% White)	

