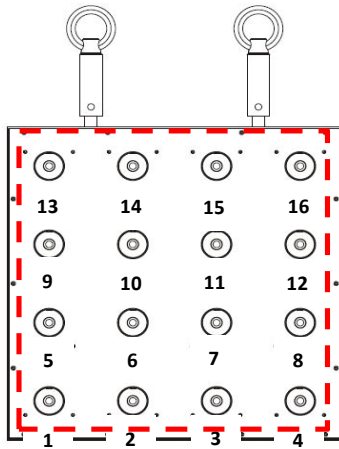


**ELATION - ELAR QUAD PANEL [ver 1.0]**

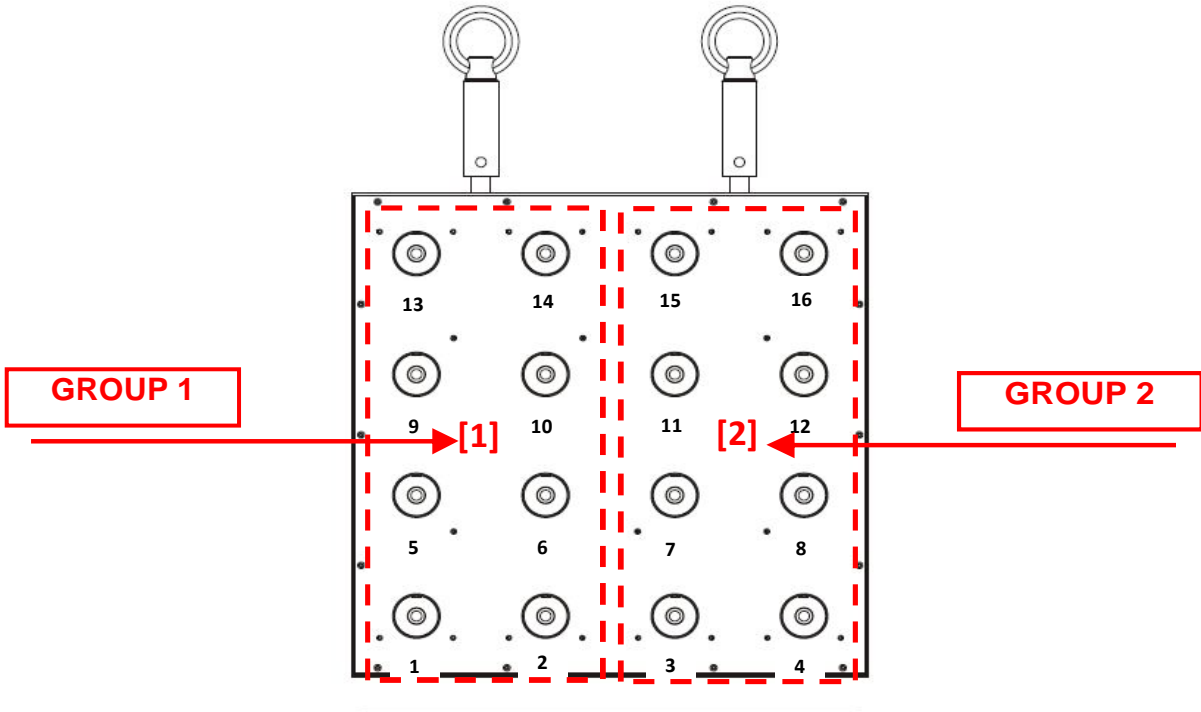
**DMX Channel Functions / Values**

Mode/Channel							Value	Function
4	5	8	10	8_2	16_4	64		
1	1	1	1				0-255	<b>RED - All LEDs [1-16]</b> Red ( 0-Black , 255-100% Red )
2	2	2	2				0-255	<b>GREEN - All LEDs [1-16]</b> Green ( 0-Black , 255-100% Green )
3	3	3	3				0-255	<b>BLUE - All LEDs [1-16]</b> Blue ( 0-Black , 255-100% Blue )
4	4	4	4				0-255	<b>WHITE - All LEDs [1-16]</b> White ( 0-Black , 255-100% White )
								<b>SHUTTER, STROBE</b>
							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					<b>DIMMER INTENSITY</b>
							0-255	Intensity 0 to 100%
								<b>CHASE MACROS</b>
							0-10	Chase Macro 1
							11-40	Chase Macro 2
							41-100	Chase Macro 3
							101-130	Chase Macro 4
							131-160	Chase Macro 5
							161-190	Chase Macro 6
							191-220	Chase Macro 7
							220-255	Chase Macro 8
			8					<b>CHASE SPEED</b>
							0-255	Value 0 to 255
								<b>COLOR TEMPERATURE</b>
							0-31	ALL LEDs OFF
							32-63	White 2700k
							64-95	White 3200k
		7	9				96-127	White 4300k
							128-159	White 5600k
							160-191	White 6500k
							192-223	White 8000k
							224-255	Store White Balance Enabled
								<b>COLOR MODE</b>
							0-63	White Balance Disabled
		8	10				64-189	White Balance Disabled
							190-219	White Balance Disabled
							220-230	White Balance Disabled
							231-254	White Balance Disabled
							255	Store a New White Balance



DMX Channel Functions / Values

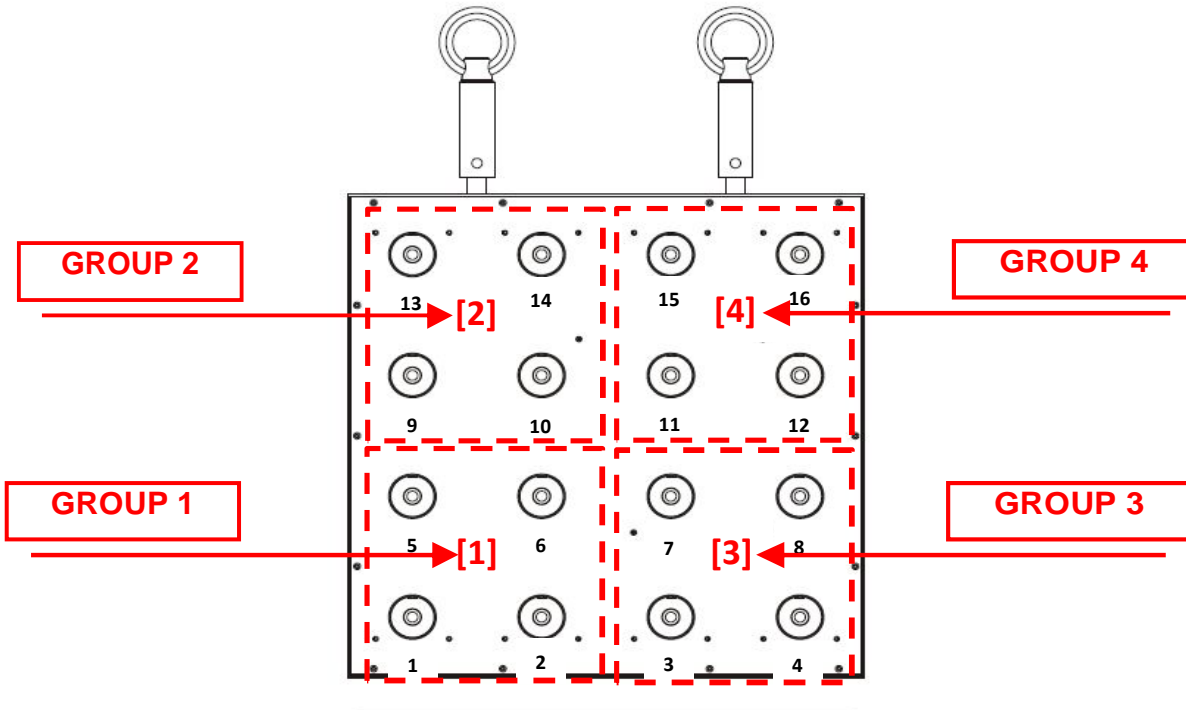
Mode/Channel							Value	Function
4	5	8	10	8_2	16_4	64		
				1			0-255	<b>RED - Group [1]</b> Red ( 0-Black , 255-100% Red )
				2			0-255	<b>GREEN - Group [1]</b> Green ( 0-Black , 255-100% Green )
				3			0-255	<b>BLUE - Group [1]</b> Blue ( 0-Black , 255-100% Blue )
				4			0-255	<b>WHITE - Group [1]</b> White ( 0-Black , 255-100% White )
				5			0-255	<b>RED - Group [2]</b> Red ( 0-Black , 255-100% Red )
				6			0-255	<b>GREEN - Group [2]</b> Green ( 0-Black , 255-100% Green )
				7			0-255	<b>BLUE - Group [2]</b> Blue ( 0-Black , 255-100% Blue )
				8			0-255	<b>WHITE - Group [2]</b> White ( 0-Black , 255-100% White )



ELATION - ELAR QUAD PANEL [ver 1.0]

DMX Channel Functions / Values

Mode/Channel							Value	Function
4	5	8	10	8_2	16_4	64		
					1		0-255	<b>RED - Group [1]</b> Red ( 0-Black , 255-100% Red )
					2		0-255	<b>GREEN - Group [1]</b> Green ( 0-Black , 255-100% Green )
					3		0-255	<b>BLUE - Group [1]</b> Blue ( 0-Black , 255-100% Blue )
					4		0-255	<b>WHITE - Group [1]</b> White ( 0-Black , 255-100% White )
					5		0-255	<b>RED - Group [2]</b> Red ( 0-Black , 255-100% Red )
					6		0-255	<b>GREEN - Group [2]</b> Green ( 0-Black , 255-100% Green )
					7		0-255	<b>BLUE - Group [2]</b> Blue ( 0-Black , 255-100% Blue )
					8		0-255	<b>WHITE - Group [2]</b> White ( 0-Black , 255-100% White )
					9		0-255	<b>RED - Group [3]</b> Red ( 0-Black , 255-100% Red )
					10		0-255	<b>GREEN - Group [3]</b> Green ( 0-Black , 255-100% Green )
					11		0-255	<b>BLUE - Group [3]</b> Blue ( 0-Black , 255-100% Blue )
					12		0-255	<b>WHITE - Group [3]</b> White ( 0-Black , 255-100% White )
					13		0-255	<b>RED - Group [4]</b> Red ( 0-Black , 255-100% Red )
					14		0-255	<b>GREEN - Group [4]</b> Green ( 0-Black , 255-100% Green )
					15		0-255	<b>BLUE - Group [4]</b> Blue ( 0-Black , 255-100% Blue )
					16		0-255	<b>WHITE - Group [4]</b> White ( 0-Black , 255-100% White )



**ELATION - ELAR QUAD PANEL [ver 1.0]**

**DMX Channel Functions / Values**

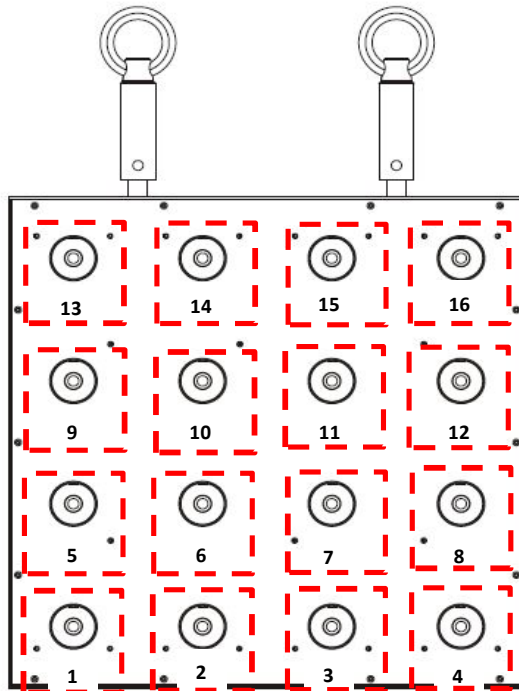
Mode/Channel							Value	Function
4	5	8	10	8_2	16_4	64		
						1	0-255	<b>RED - LED [1]</b> Red ( 0-Black , 255-100% Red )
						2	0-255	<b>GREEN - LED [1]</b> Green ( 0-Black , 255-100% Green )
						3	0-255	<b>BLUE - LED [1]</b> Blue ( 0-Black , 255-100% Blue )
						4	0-255	<b>WHITE - LED [1]</b> White ( 0-Black , 255-100% White )
						5	0-255	<b>RED - LED [2]</b> Red ( 0-Black , 255-100% Red )
						6	0-255	<b>GREEN - LED [2]</b> Green ( 0-Black , 255-100% Green )
						7	0-255	<b>BLUE - LED [2]</b> Blue ( 0-Black , 255-100% Blue )
						8	0-255	<b>WHITE - LED [2]</b> White ( 0-Black , 255-100% White )
						9	0-255	<b>RED - LED [3]</b> Red ( 0-Black , 255-100% Red )
						10	0-255	<b>GREEN - LED [3]</b> Green ( 0-Black , 255-100% Green )
						11	0-255	<b>BLUE - LED [3]</b> Blue ( 0-Black , 255-100% Blue )
						12	0-255	<b>WHITE - LED [3]</b> White ( 0-Black , 255-100% White )
						13	0-255	<b>RED - LED [4]</b> Red ( 0-Black , 255-100% Red )
						14	0-255	<b>GREEN - LED [4]</b> Green ( 0-Black , 255-100% Green )
						15	0-255	<b>BLUE - LED [4]</b> Blue ( 0-Black , 255-100% Blue )
						16	0-255	<b>WHITE - LED [4]</b> White ( 0-Black , 255-100% White )
						17	0-255	<b>RED - LED [5]</b> Red ( 0-Black , 255-100% Red )
						18	0-255	<b>GREEN - LED [5]</b> Green ( 0-Black , 255-100% Green )
						19	0-255	<b>BLUE - LED [5]</b> Blue ( 0-Black , 255-100% Blue )
						20	0-255	<b>WHITE - LED [5]</b> White ( 0-Black , 255-100% White )
						21	0-255	<b>RED - LED [6]</b> Red ( 0-Black , 255-100% Red )
						22	0-255	<b>GREEN - LED [6]</b> Green ( 0-Black , 255-100% Green )
						23	0-255	<b>BLUE - LED [6]</b> Blue ( 0-Black , 255-100% Blue )
						24	0-255	<b>WHITE - LED [6]</b> White ( 0-Black , 255-100% White )
						25	0-255	<b>RED - LED [7]</b> Red ( 0-Black , 255-100% Red )

## DMX Channel Functions / Values

Mode/Channel							Value	Function
4	5	8	10	8_2	16_4	64		
						26	0-255	<b>GREEN - LED [7]</b> Green ( 0-Black , 255-100% Green )
						27	0-255	<b>BLUE - LED [7]</b> Blue ( 0-Black , 255-100% Blue )
						28	0-255	<b>WHITE - LED [7]</b> White ( 0-Black , 255-100% White )
						29	0-255	<b>RED - LED [8]</b> Red ( 0-Black , 255-100% Red )
						30	0-255	<b>GREEN - LED [8]</b> Green ( 0-Black , 255-100% Green )
						31	0-255	<b>BLUE - LED [8]</b> Blue ( 0-Black , 255-100% Blue )
						32	0-255	<b>WHITE - LED [8]</b> White ( 0-Black , 255-100% White )
						33	0-255	<b>RED - LED [9]</b> Red ( 0-Black , 255-100% Red )
						34	0-255	<b>GREEN - LED [9]</b> Green ( 0-Black , 255-100% Green )
						35	0-255	<b>BLUE - LED [9]</b> Blue ( 0-Black , 255-100% Blue )
						36	0-255	<b>WHITE - LED [9]</b> White ( 0-Black , 255-100% White )
						37	0-255	<b>RED - LED [10]</b> Red ( 0-Black , 255-100% Red )
						38	0-255	<b>GREEN - LED [10]</b> Green ( 0-Black , 255-100% Green )
						39	0-255	<b>BLUE - LED [10]</b> Blue ( 0-Black , 255-100% Blue )
						40	0-255	<b>WHITE - LED [10]</b> White ( 0-Black , 255-100% White )
						41	0-255	<b>RED - LED [11]</b> Red ( 0-Black , 255-100% Red )
						42	0-255	<b>GREEN - LED [11]</b> Green ( 0-Black , 255-100% Green )
						43	0-255	<b>BLUE - LED [11]</b> Blue ( 0-Black , 255-100% Blue )
						44	0-255	<b>WHITE - LED [11]</b> White ( 0-Black , 255-100% White )
						45	0-255	<b>RED - LED [12]</b> Red ( 0-Black , 255-100% Red )
						46	0-255	<b>GREEN - LED [12]</b> Green ( 0-Black , 255-100% Green )
						47	0-255	<b>BLUE - LED [12]</b> Blue ( 0-Black , 255-100% Blue )
						48	0-255	<b>WHITE - LED [12]</b> White ( 0-Black , 255-100% White )
						49	0-255	<b>RED - LED [13]</b> Red ( 0-Black , 255-100% Red )
						50	0-255	<b>GREEN - LED [13]</b> Green ( 0-Black , 255-100% Green )

DMX Channel Functions / Values

Mode/Channel							Value	Function
4	5	8	10	8_2	16_4	64		
						51	0-255	<b>BLUE - LED [13]</b> Blue ( 0-Black , 255-100% Blue )
						52	0-255	<b>WHITE - LED [13]</b> White ( 0-Black , 255-100% White )
						53	0-255	<b>RED - LED [14]</b> Red ( 0-Black , 255-100% Red )
						54	0-255	<b>GREEN - LED [14]</b> Green ( 0-Black , 255-100% Green )
						55	0-255	<b>BLUE - LED [14]</b> Blue ( 0-Black , 255-100% Blue )
						56	0-255	<b>WHITE - LED [14]</b> White ( 0-Black , 255-100% White )
						57	0-255	<b>RED - LED [15]</b> Red ( 0-Black , 255-100% Red )
						58	0-255	<b>GREEN - LED [15]</b> Green ( 0-Black , 255-100% Green )
						59	0-255	<b>BLUE - LED [15]</b> Blue ( 0-Black , 255-100% Blue )
						60	0-255	<b>WHITE - LED [15]</b> White ( 0-Black , 255-100% White )
						61	0-255	<b>RED - LED [16]</b> Red ( 0-Black , 255-100% Red )
						62	0-255	<b>GREEN - LED [16]</b> Green ( 0-Black , 255-100% Green )
						63	0-255	<b>BLUE - LED [16]</b> Blue ( 0-Black , 255-100% Blue )
						64	0-255	<b>WHITE - LED [16]</b> White ( 0-Black , 255-100% White )



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