

ELATION® ELAR QUAD PAR™
SKU# EAR886 - DMX Channel Values / Functions (36 DMX Channels)

Specifications are subject to change without any prior written notice.

MODE / CHANNEL					VALUE	FUNCTION
4	5	6	8	36		
1	1	1	1			RED - All LEDs [1-9]
					0-255	Red (0-Black , 255-100% Red)
2	2	2	2			GREEN - All LEDs [1-9]
					0-255	Green (0-Black , 255-100% Green)
3	3	3	3			BLUE - All LEDs [1-9]
					0-255	Blue (0-Black , 255-100% Blue)
4	4	4	4			WHITE - All LEDs [1-9]
					0-255	White (0-Black , 255-100% White)
				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)

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4	5	6	8	36		
				31		BLUE - LED [8]
					0-255	Blue (0-Black , 255-100% Blue)
				32		WHITE - LED [8]
					0-255	White (0-Black , 255-100% White)
				33		RED - LED [9]
					0-255	Red (0-Black , 255-100% Red)
				34		GREEN - LED [9]
					0-255	Green (0-Black , 255-100% Green)
				35		BLUE - LED [9]
					0-255	Blue (0-Black , 255-100% Blue)
				36		WHITE - LED [9]
					0-255	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
					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
						DIMMER INTENSITY
					0-255	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
					0-255	FAST to SLOW

LED NUMBERS

