

**ELATION® CUEPIX PAR 300™**  
**DMX Channel Values / Functions (24 DMX Channels)**

Specifications are subject to change without any prior written notice.

*\*Control of COB Modules depends on the Pixel Flip setting.*

MODE / CHANNEL						VALUE	FUNCTION
3 CH	4 CH	5 CH	9 CH	21 CH	24 CH		
1	1	1	1				RED
						0-255	0 to 100%
2	2	2	2				GREEN
						0-255	0 to 100%
3	3	3	3				BLUE
						0-255	0 to 100%
				1	1		*RED - COB MODULE 1
						0-255	0 to 100%
				2	2		*GREEN - COB MODULE 1
						0-255	0 to 100%
				3	3		*BLUE - COB MODULE 1
						0-255	0 to 100%
				4	4		*RED - COB MODULE 2
						0-255	0 to 100%
				5	5		*GREEN - COB MODULE 2
						0-255	0 to 100%
				6	6		*BLUE - COB MODULE 2
						0-255	0 to 100%
				7	7		*RED - COB MODULE 3
						0-255	0 to 100%
				8	8		*GREEN - COB MODULE 3
						0-255	0 to 100%
				9	9		*BLUE - COB MODULE 3
						0-255	0 to 100%
				10	10		*RED - COB MODULE 4
						0-255	0 to 100%
				11	11		*GREEN - COB MODULE 4
						0-255	0 to 100%
				12	12		*BLUE - COB MODULE 4
						0-255	0 to 100%
				13	13		*RED - COB MODULE 5
						0-255	0 to 100%
				14	14		*GREEN - COB MODULE 5
						0-255	0 to 100%
				15	15		*BLUE - COB MODULE 5
						0-255	0 to 100%
				16	16		*RED - COB MODULE 6
						0-255	0 to 100%
				17	17		*GREEN - COB MODULE 6
						0-255	0 to 100%
				18	18		*BLUE - COB MODULE 6
						0-255	0 to 100%
				19	19		*RED - COB MODULE 7
						0-255	0 to 100%
				20	20		*GREEN - COB MODULE 7
						0-255	0 to 100%
				21	21		*BLUE - COB MODULE 7
						0-255	0 to 100%
	4	4	4		22		MASTER DIMMER
						0-255	Intensity 0 to 100%
							FLASH / STROBE
						0-31	NO Function
						32-63	LEDs ON
						64-95	Flash / Strobe Effect SLOW to FAST
		5	5		23	96-127	LEDs ON
						128-159	Pulse Effect In Sequence SLOW to FAST
						160-191	LEDs ON
						192-223	Random Flash / Strobe Effect SLOW to FAST
						224-255	LEDs ON

**ELATION** | **CUEPIX PAR 300™** | dmx traits

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MODE / CHANNEL						VALUE	FUNCTION
3 CH	4 CH	5 CH	9 CH	21 CH	24 CH		
			6				<b>COLOR MACROS</b>
						0	OFF
						1-7	01. BASTARD AMBER
						8-15	02. MEDIUM AMBER
						16-23	03. PALE AMBER GOLD
						24-31	04. GALLO GOLD
						32-39	05. GOLDEN AMBER
						40-47	06. LIGHT RED
						48-55	07. MEDIUM RED
						56-63	08. MEDIUM PINK
						64-71	09. BROADWAY PINK
						72-79	10. FOLLIES PINK
						80-87	11. LIGHT LAVENDER
						88-95	12. SPECIAL LAVENDER
						96-103	13. LAVENDER
						104-111	14. INDIGO
						112-119	15. HEMSLEY BLUE
						120-127	16. TIPTON BLUE
						128-135	17. LIGHT STEEL BLUE
						136-143	18. LIGHT SKY BLUE
						144-151	19. SKY BLUE
						152-159	20. BRILLIANT BLUE
						160-167	21. LIGHT GREEN BLUE
						168-175	22. BRIGHT BLUE
						176-183	23. PRIMARY BLUE
						184-191	24. CONGO BLUE
						192-199	25. PALE YELLOW GREEN
						200-207	26. MOSS GREEN
						208-215	27. PRIMARY GREEN
						216-223	28. DOUBLE CTB
						224-231	29. FULL RED
						232-239	30. FULL GREEN
						240-247	31. FULL BLUE
						248-255	32. FULL WHITE
			7				<b>CHASE MACROS</b>
						0-15	NO FUNCTION
						16-31	DREAM Macro
						32-47	METEOR Macro
						48-63	FADE Macro
						64-79	CHANGE Macro
						80-95	FLOW Macro 1
						96-111	FLOW Macro 2
						112-127	FLOW Macro 3
						128-143	FLOW Macro 4
						144-159	FLOW Macro 5
						160-175	FLOW Macro 6
						176-191	FLOW Macro 7
						192-207	FLOW Macro 8
						208-223	FLOW Macro 9
						224-255	NO Function
			8				<b>CHASE MACRO SPEED</b>
						0-255	Chase Macro Speed SLOW to FAST
			9		24		<b>DIMMING CURVE MODES</b>
						0-20	STANDARD
						21-40	STAGE
						41-60	TV
						61-80	ARCHITECTURAL
						81-100	THEATRE
						101-255	Default to Unit Setting

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