

ELATION® E SPOT LED II™			
DMX Channel Values / Functions (14 DMX Channels)			
Specifications are subject to change without any prior written notice.			
MODE / CHANEL		VALUE	FUNCTION
STAND	BASIC		
1	1		PAN MOVEMENT [8 BIT]
		0-255	PAN Movement
2			PAN FINE MOVEMENT [16 BIT]
		0-255	Fine Control of PAN Movement
3	2		TILT MOVEMENT [8 BIT]
		0-255	TILT Movement
4			TILT MOVEMENT [16 BIT]
		0-255	Fine Control of TILT Movement
5	3		COLOR WHEEL
		0-14	OPEN / WHITE
		15-29	RED
		30-44	BLUE
		45-59	GREEN
		60-74	YELLOW
		75-89	MAGENTA
		90-104	ORANGE
		105-119	LIGHT BLUE
		120-127	PINK
		128-189	Forward Color Effect from FAST to SLOW
		190-193	NO Rotation
		194-255	Backward Color Effect from SLOW to FAST
6	4		ROTATING GOBOS, CONTINUOUS ROTATION
		0-9	OPEN
		10-19	Rotating Gobo 1
		20-29	Rotating Gobo 2
		30-39	Rotating Gobo 3
		40-49	Rotating Gobo 4
		50-59	Rotating Gobo 5
		60-69	Rotating Gobo 6
		70-79	Rotating Gobo 7
		80-95	Gobo 1 Shake SLOW to FAST
		96-111	Gobo 2 Shake SLOW to FAST
		112-127	Gobo 3 Shake SLOW to FAST
		128-143	Gobo 4 Shake SLOW to FAST
		144-159	Gobo 5 Shake SLOW to FAST
		160-175	Gobo 6 Shake SLOW to FAST
		176-191	Gobo 7 Shake SLOW to FAST
192-255	Gobo Wheel Rotation Backward from SLOW to FAST		
7	5		ROTATING GOBOS, INDEX ROTATION
		0-127	Gobo Indexing
		128-189	Forward Gobo Rotation from FAST TO SLOW
		190-193	NO Rotation
		194-255	Backward Gobo Rotation from SLOW to FAST

ELATION | **E SPOT LED II™** | dmx traits

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8	6		ROTATING PRISM, PRISM / GOBO MACROS
		0-31	OPEN
		32-63	3-Facet Prism
		64-95	Infinite (Trapezoid) Prism
		96-127	5-Facet Prism
		128-135	Gobo Macro 1
		136-143	Gobo Macro 2
		144-151	Gobo Macro 3
		152-159	Gobo Macro 4
		160-167	Gobo Macro 5
		168-175	Gobo Macro 6
		176-183	Gobo Macro 7
		184-191	Gobo Macro 8
		192-199	Gobo Macro 9
		200-207	Gobo Macro 10
		208-215	Gobo Macro 11
		216-223	Gobo Macro 12
224-231	Gobo Macro 13		
232-239	Gobo Macro 14		
240-247	Gobo Macro 15		
248-255	Gobo Macro 16		
9	7		ROTATING PRISM, INDEX ROTATION
		0-127	Prism Indexing
		128-189	Forward Prism Rotation from FAST to SLOW
		190-193	NO Rotation
194-255	Backward Prism Rotation from SLOW to FAST		
10	8		FOCUS
		0-255	Continuous Adjustment from NEAR to FAR
11	9		SHUTTER, STROBE
		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)		
12	10		DIMMER INTENSITY
		0-255	Intensity 0 to 100%
13	11		PAN / TILT MOVEMENT SPEED
		0-225	MAX to MIN Speed
		226-235	Movement Triggers BLACKOUT
		236-245	Wheel Movement Triggers BLACKOUT
		246-255	NO Function

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STAND	BASIC		
14	12		RESET, INTERNAL PROGRAMS
		0-19	Color & Gobo Change Normal
		20-29	Color Change to Any Position (Split Colors)
		30-39	Color & Gobo Change to Any Position (Split Colors)
		40-59	NO Function
		60-79	NO Function
		80-84	ALL Motor Reset
		85-87	SCAN Motor Reset
		88-90	COLORS Motor Reset
		91-93	GOBOS Motor Reset
		94-96	NO Function
		97-99	OTHER Motor Reset
		100-119	Internal Program 1 (Scene 1-8)
		120-139	Internal Program 2 (Scene 9-16)
		140-159	Internal Program 3 (Scene 17-24)
		160-179	Internal Program 4 (Scene 25-32)
		180-199	Internal Program 5 (Scene 33-40)
		200-219	Internal Program 6 (Scene 41-48)
		220-239	Internal Program 7 (Scene 49-56)
		240-255	Sound Control (Scene of Program 1)