

11 Channels	14 Channels	Values	Functions
1	1	000-255	<b>PAN MOVEMENT (8-BIT):</b> 0°-540°
	2	000-255	<b>PAN FINE (16-BIT):</b> Fine Control of Pan Movement
2	3	000-255	<b>TILT MOVEMENT (8-BIT):</b> 0°-270°
	4	000-255	<b>TILT MOVEMENT (16-BIT):</b> Fine Control of Tilt Movement
3	5		<b>COLOR WHEEL:</b>
		000-002	Open / White
		003-004	White + Red
		005-006	Red
		007-008	Red + Blue
		009-010	Blue
		011-012	Blue + Green
		013-014	Green
		015-016	Green + Yellow
		017-018	Yellow
		019-021	Yellow + Orange
		022-023	Orange
		024-025	Orange + Magenta
		026-027	Magenta
		028-029	Magenta + Light Blue
		030-031	Light Blue
		032-033	Light Blue + Light Yellow
		034-035	Light Yellow
		036-037	Light Yellow + Light Green
		038-039	Light Green
		040-042	Light Green + Purple
		043-044	Purple
		045-046	Purple + Pink
		047-048	Pink
		049-050	Pink + Medium Yellow
		051-052	Medium Yellow
		053-054	Medium Yellow + CTB
		055-056	CTB
		057-058	CTB + UV
		059-060	UV
061-063	UV + White		
064-127	Indexing		
128-189	Clockwise Rotation Fast-Slow		
190-193	Stop		
194-255	Counter-Clockwise Rotation Slow-Fast		

11 Channels	14 Channels	Values	Functions
4	6		<b>GOBO WHEEL:</b>
		000-003	Open
		004-007	Gobo 1
		008-011	Gobo 2
		012-015	Gobo 3
		016-019	Gobo 4
		020-023	Gobo 5
		024-027	Gobo 6
		028-031	Gobo 7
		032-035	Gobo 8
		036-039	Gobo 9
		040-043	Gobo 10
		044-047	Gobo 11
		048-051	Gobo 12
		052-055	Gobo 13
		056-059	Gobo 14
		060-063	Gobo 15
		064-068	Gobo 1 Shake
		069-072	Gobo 2 Shake
		073-076	Gobo 3 Shake
		077-080	Gobo 4 Shake
		081-084	Gobo 5 Shake
		085-089	Gobo 6 Shake
		090-093	Gobo 7 Shake
		094-097	Gobo 8 Shake
098-101	Gobo 9 Shake		
102-105	Gobo 10 Shake		
106-110	Gobo 11 Shake		
111-114	Gobo 12 Shake		
115-118	Gobo 13 Shake		
119-122	Gobo 14 Shake		
123-127	Gobo 15 Shake		
128-189	Counter-Clockwise Rotation Fast-Slow		
190-193	Stop		
194-255	Clockwise Rotation Slow-Fast		
5	7		<b>PRISM (16 FACET CIRCULAR):</b>
		000-007	Close
		008-255	Open
6	8		<b>ROTATING PRISM:</b>
		000-127	Indexing
		128-189	Counter-Clockwise Rotation Fast-Slow
		190-193	Stop
194-255	Clockwise Rotation Slow-Fast		
7	9		<b>SHUTTER &amp; STROBING:</b>
		000-003	Shutter Closed
		004-103	Strobing Slow-Fast
		104-107	Shutter Open
		108-207	Pulse Effect in Slow-Fast
		208-212	Shutter Open
		213-225	Strobing at Low Frequency
		226-238	Strobing at Medium Frequency
		239-251	Strobing at High Frequency
252-255	Open		

11 Channels	14 Channels	Values	Functions
8	10	000-255	<b>DIMMER:</b> 0%-100%
	11	000-255	<b>DIMMER FINE:</b> 0%-100%
9	12	000-007 008-255	<b>FROST:</b> Close Open
10	13	000-255	<b>PAN/TILT MOVEMENT SPEED</b> Fast-Slow
11	14		<b>SPECIAL FUNCTIONS:</b>
		000-129	Null
		130-139	Lamp On
		140-149	Reset Pan/Tilt Motors
		150-159	Reset Effect Motor
		160-199	Null
		200-209	Reset All Motors
		210-229	Null
		230-239	Lamp Off
		240-255	Null



Gobo 1      Gobo 2      Gobo 3      Gobo 4



Gobo 5      Gobo 6      Gobo 7      Gobo 8      Gobo 9



Gobo 10      Gobo 11      Gobo 12      Gobo 13      Gobo 14      Gobo 15