

15 Channels	17 Channels	Value	Functions
1	1	000-255	PAN MOVEMENT 8-BIT:
			Pan Movement (0° - 540°)
	2	000-255	PAN FINE 16-BIT:
			Fine Control of Pan Movement
2	3	000-255	TILT MOVEMENT 8-BIT:
			Tilt Movement (0°-270°)
	4	000-255	TILT FINE 16-BIT:
			Fine Control of Tilt Movement
3	5		Color Wheel
		000-007	Open / White
		008-009	White + Red
		010-011	Red
		012-013	Red + Orange
		014-015	Orange
		016-017	Orange + Light Blue
		018-019	Light Blue
		020-021	Light Blue + Green
		022-023	Green
		024-025	Green + Light Green
		026-027	Light Green
		028-029	Light Green + Purple
		030-031	Purple
		032-033	Purple + Pink
		034-035	Pink
		036-037	Pink + Yellow
		038-039	Yellow
		040-041	Yellow + Magenta
		042-043	Magenta
		044-045	Magenta + Blue
		046-047	Blue
		048-049	Blue + Red/Green/Blue/Orange (Quad)
		050-051	Red/Green/Blue/Orange (Quad)
		052-053	Red/Green/Blue/Orange (Quad) + CTO-3200K
		054-055	CTO-3200K
		056-057	CTO-3200K + CTO-5600K
		058-059	CTO-5600K
		060-061	CTO-5600K + UV
		062-063	UV
		064-127	Color Wheel Indexing
		128-189	Clockwise Rotation Fast - Slow
		190-193	Stop
		194-255	Clockwise Rotation Slow - Fast

15 Channels	17 Channels	Value	Functions
4	6		Gobo Wheel
		000-009	Open
		010-014	Gobo 1
		015-019	Gobo 2
		020-024	Gobo 3
		025-029	Gobo 4
		030-034	Gobo 5
		035-039	Gobo 6
		040-044	Gobo 7
		045-049	Gobo 8
		050-054	Gobo 9
		055-059	Gobo 10
		060-063	Gobo 11
		064-068	Open Shake
		069-073	Gobo 1 Shake
		074-078	Gobo 2 Shake
		079-083	Gobo 3 Shake
		084-088	Gobo 4 Shake
		089-093	Gobo 5 Shake
		094-098	Gobo 6 Shake
		099-103	Gobo 7 Shake
		104-108	Gobo 8 Shake
		109-113	Gobo 9 Shake
		114-118	Gobo 10 Shake
		119-127	Gobo 11 Shake
		128-189	Clockwise Rotation Fast - Slow
		190-193	Stop
		194-255	Counter-Clockwise Rotation Slow - FastOpen
5	7		ROTATING GOBO:
		000-127	Indexing
		128-189	Clockwise Rotation Fast - Slow
		190-193	Stop
6	8	194-255	Counter-Clockwise Rotation Slow - Fast
			PRISM 1 (6 FACET LINEAR):
		000-007	Close
7	9	008-255	Open
			ROTATING PRISM 1 (6 FACET LINEAR):
		000-127	Indexing
		128-189	Counter-Clockwise Rotation Fast - Slow
		190-193	Stop
8	10	194-255	Clockwise Rotation Slow - Fast
			PRISM 2 (8 FACET CIRCULAR):
		000-007	Close
9	11	008-255	Open
			ROTATING PRISM 2 (8 FACET CIRCULAR):
		000-127	Indexing
		128-189	Counter-Clockwise Rotation Fast - Slow
		190-193	Stop
		194-255	Clockwise Rotation Slow - Fast

15 Channels	17 Channels	Value	Functions
10	12		SHUTTER & STROBING:
		000-031	Close
		032-063	Open
		064-095	Strobing Slow - Fast
		096-127	Open
		128-159	Pulsating Strobe Slow - Fast
		160-191	Open
		192-223	Random Strobing
		224-255	Open
11	13		MASTER DIMMER:
		000-255	0% - 100%
12	14		FOCUS:
		000-255	0% - 100%
13	15		Frost
		000-007	Off
		008-255	On
14	16		PAN/TILT MOVEMENT SPEED:
		000-255	Fast - Slow
15	17		SPECIAL FUNCTIONS:
		000-069	No Function
		070-079	Blackout W/ Pan/Tilt Movement Enabled
		080-089	Blackout W/ Pan/Tilt Movement Disabled
		090-099	Blackout W/ Color Wheel Movement Enabled
		100-109	Blackout W/ Color Wheel Movement Disabled
		110-119	Blackout W/ Gobo Wheel Movement Enabled
		120-129	Blackout W/ Gobo Wheel Movement Disabled
		130-139	Lamp On
		140-149	Reset Pan & Tilt Motors
		150-159	Reset Effect Motors
		160-179	No Function
		180-189	Lamp Full Power
		190-199	Lamp Half Power
		200-209	Reset All
		210-229	No Function
		230-239	Lamp Off
		240-255	No Function