

DMX CONTROL

STANDARD 17 ch	EXTENDED 19 ch	FUNCTION	DMX Value
1	1	PAN 8 bit	000 - 255
2	2	PAN 16 bit	000 - 255
3	3	TILT8 bit	000 - 255
4	4	TILT 16 bit	000 - 255
5	5	MOVEMENT SPEED Fastest to slowest	000 - 255
6	6	SHUTTER Shutter closed No function (shutter open) Strobe effect slow to fast No function (shutter open) Pulse-effect in sequences No function (shutter open) Random strobe effect slow to fast No function (shutter open)	000 - 031 032 - 063 064 - 095 096 - 127 128 - 159 160 - 191 192 - 223 224 - 255
7	7	DIMMER Dimmer (close to open)	000 - 255
8	8	COLOR WHEEL 1 Indexed Open Open+DARK RED DARK RED DARK RED + DARK BLUE DARK BLUE DARK BLUE + YELLOW YELLOW YELLOW + GREEN GREEN GREEN + LIGHT ORANGE LIGHT ORANGE LIGHT ORANGE + MAGENTA MAGENTA MAGENTA + UV UV UV+Open Forward Spin Stop to fast Reverse Spin Fast to Stop Continuous Positioning from OPEN to UV	000 - 003 004 - 007 008 - 011 012 - 015 016 - 019 020 - 023 024 - 027 028 - 031 032 - 035 036 - 039 040 - 043 044 - 047 048 - 051 052 - 055 056 - 059 060 - 063 064 - 095 096 - 127 128 - 255
9	9	COLOR WHEEL 2 Indexed Open Open+CTO CTO	000 - 003 004 - 007 008 - 011

STANDARD 17 ch	EXTENDED 19 ch	FUNCTION	DMX Value
9	9	CTO + JADE JADE JADE + CTB CTB CTB + PINK PINK PINK + LIGHT GREEN LIGHT GREEN LIGHT GREEN + DARK ORANGE DARK ORANGE DARK ORANGE + CYAN CYAN CYAN+Open Forward Spin Stop to fast Reverse Spin Fast to Stop Continuous Positioning from OPEN to CYAN	012 - 015 016 - 019 020 - 023 024 - 027 028 - 031 032 - 035 036 - 039 040 - 043 044 - 047 048 - 051 052 - 055 056 - 059 060 - 063 064 - 095 096 - 127 128 - 255
	10	ROTATING GOBO MODE Indexed Forward Spin Reverse Spin Continuous Shake (speed on each gobo) TBD	000 - 015 032 - 047 048 - 063 064 - 079 080 - 095 096 - 255
	11	ROTATING GOBO SELECTION Index & Shake (shake from slow to fast) Open Gobo 1 Gobo 2 Gobo 3 Gobo 4 Gobo 5 Gobo 6 Gobo 7 Forward Spin Stop to fast Reverse Spin Fast to stop Continuous Positioning from OPEN to CYAN	000 - 031 032 - 063 064 - 095 096 - 127 128 - 159 160 - 191 192 - 223 224 - 255 000 - 255 000 - 255 000 - 255
10		ROTATING GOBO WHEEL Indexed Open Gobo 1 Gobo 2 Gobo 3 Gobo 4	000 - 005 006 - 010 011 - 015 016 - 020 021 - 025

STANDARD 17 ch	EXTENDED 19 ch	FUNCTION	DMX Value
10		Gobo 5 Gobo 6 Gobo 7 Shake Gobo 1 (shake from slow to fast) Gobo 2 (shake from slow to fast) Gobo 3 (shake from slow to fast) Gobo 4 (shake from slow to fast) Gobo 5 (shake from slow to fast) Gobo 6 (shake from slow to fast) Gobo 7 (shake from slow to fast) Forward Spin Stop to fast Reverse Spin Stop to fast	026 - 030 031 - 035 036 - 040 041 - 055 056 - 070 071 - 085 086 - 100 101 - 115 116 - 130 131 - 145 146 - 200 201 - 255
11	12	GOBO ROTATION Indexing Gobo 7 (shake from slow to fast) Forward Spin Stop to fast Stop Reverse Spin Stop to fast	000 - 191 192 - 221 222 - 225 226 - 255
12	13	FIXED GOBOS Indexed Open Gobo 1 Gobo 2 Gobo 3 Gobo 4 Gobo 5 Gobo 6 Gobo 7 Gobo 8 Shake Gobo 1 (shake from slow to fast) Gobo 2 (shake from slow to fast) Gobo 3 (shake from slow to fast) Gobo 4 (shake from slow to fast) Gobo 5 (shake from slow to fast) Gobo 6 (shake from slow to fast) Gobo 7 (shake from slow to fast) Gobo 8 (shake from slow to fast) Forward Spin Stop to fast Reverse Spin Fast to stop	000 - 005 006 - 009 010 - 013 014 - 017 018 - 021 022 - 025 026 - 029 030 - 033 034 - 037 038 - 051 052 - 065 066 - 079 080 - 093 094 - 107 108 - 121 122 - 135 136 - 149 150 - 202 203 - 255

JETSPOT- 3

STANDARD 17 ch	EXTENDED 19 ch	FUNCTION	DMX Value
13	14	PRISM Open	000 - 005
		Indexing Positioning from 0° to 360°	006 - 191
		Forward Spin Stop to fast	192 - 223
		Reverse Spin Fast to Stop	224 - 255
14	15	FROST 0% to 100%	000 - 255
15	16	FOCUS 8 bit	000 - 255
	17	FOCUS 16 bit	000 - 255
16	18	IRIS Indexed From large to small	000 - 063
		Effects (with speed) Open and close by arrive slow to fast	064 - 127
		Open from slow to fast	128 - 191
		Close from slow to fast	192 - 255
17	19	CONTROL No function	000 - 039
		Enable blackout while Pan/Tilt move (Hold 3 Second)	040 - 049
		Disable blackout while Pan/Tilt move (Hold 3 Second)	050 - 059
		Enable blackout while color change (Hold 3 Second)	060 - 069
		Disable blackout while color change (Hold 3 Second)	070 - 079
		Enable blackout while gobo change (Hold 3 Second)	080 - 089
		Disable blackout while gobo change (Hold 3 Second)	090 - 099
		Pan Reset (Hold 3 Second)	100 - 109
		Tilt Reset (Hold 3 Second)	110 - 119
		Color1 Reset (Hold 3 Second)	120 - 129
		Color2 Reset (Hold 3 Second)	130 - 139
		Gobo1 Reset (Hold 3 Second)	140 - 149
		Gobo2 Reset (Hold 3 Second)	150 - 159
		Prism Reset (Hold 3 Second)	160 - 169
		Focus Reset(Hold 3 Second)	170 - 179
		Frost Reset(Hold 3 Second)	180 - 189
		Iris Reset(Hold 3 Second)	190 - 199
No function	200 - 209		
Reset all (Hold 3 Second)	210 - 219		
No function	220 - 255		