

DMX CONTROL

BA1	STD	FUNCTION	DMX Value
14 Ch	16 Ch		
1	1	PAN 0~100% PAN Continuous Spin Slow to Fast	000 - 255 000 - 255
	2	PAN FINE 0~100%	000 - 255
2	3	TILT 0~100% TILT Continuous Spin Slow to Fast	000 - 255 000 - 255
	4	TILT FINE 0~100%	000 - 255
3	5	MOVEMENT SPEED Fast to slow	000 - 255
4	6	MOVEMENT FUNCTION Normal	000 - 015
		Movement with backout	016 - 031
		PAN Forward Continuous Spin	032 - 047
		PAN Reverse Continuous Spin	048 - 063
		TILT Forward Continuous Spin	064 - 079
		TILT Reverse Continuous Spin	080 - 095
		PAN&TILT Forward Continuous Spin	096 - 111
		PAN&TILT Reverse Continuous Spin	112 - 127
		PAN Forward Spin & TILT Reverse Continuous Spin	128 - 143
		PAN Reverse Spin & TILT Forward Continuous Spin	144 - 159
		TBD	160 - 255
5	7	SHUTTER Shutter closed	000 - 031
		No function (shutter open)	032 - 063
		Strobe effect slow to fast	064 - 095
		No function (shutter open)	096 - 127
		Pulse-effect in sequences	128 - 159
		No function (shutter open)	160 - 191
		Random strobe effect slow to fast	192 - 223
		No function (shutter open)	224 - 255
6	8	DIMMER Close to Open	000 - 255
7	9	VIRTUAL COLOR FUNCTION On Function	000 - 015
		CTC Function	016 - 031
		Forward Spin	032 - 047

BA1	STD	FUNCTION	DMX Value
14 Ch	16 Ch		
7	9	Reverse Spin Continuous Color Bounce TBD	048 - 063 064 - 079 080 - 111 112 - 255
8	10	VIRTUAL COLOR1 CTC Function Colour Temperature Correction 2000K->2700K White 3200K White 4200K White 5600K White 8000K Forward Spin Rainbow Effect (Slow->Fast) Reverse Spin Rainbow Effect (Slow->Fast) Continuous & Color Bounce Black Red Green Blue White Red=0, Green->up, Blue=full, White=0 Red=0, Green=full,Blue->down,White=0 Red->up, Green=full,Blue=0,White=0 Red=full, Green->down,Blue=0,White=0 Red=full, Green=0,Blue->up,White=0 Red->down, Green=0,Blue=full,White=0	000 - 223 224 - 231 232 - 239 240 - 247 248 - 255 000 - 255 000 - 255 000 - 000 001 - 001 002 - 002 003 - 003 004 - 004 005 - 046 047 - 088 089 - 130 131 - 172 173 - 214 215 - 255
9	11	VIRTUAL COLOR2 (Only on Color Bounce) Color Bounce Black Red Green Blue White Red=0, Green->up, Blue=full, White=0 Red=0, Green=full,Blue->down,White=0 Red->up, Green=full,Blue=0,White=0 Red=full, Green->down,Blue=0,White=0 Red=full, Green=0,Blue->up,White=0 Red->down, Green=0,Blue=full,White=0	000 - 000 001 - 001 002 - 002 003 - 003 004 - 004 005 - 046 047 - 088 089 - 130 131 - 172 173 - 214 215 - 255
10	12	RED 0~100%	000 - 255

BA1	STD	FUNCTION	DMX Value
14 Ch	16 Ch		
11	13	GREEN 0~100%	000 - 255
12	14	BLUE 0~100%	000 - 255
13	15	WHITE 0~100%	000 - 255
14	16	CONTROL	
		Normal	000 - 007
		Reset All	008 - 015
		Pan&Tilt Reset	016 - 023
		TBD	024 - 055
		Display Off	056 - 063
		Display On	064 - 071
		TBD	072 - 079
		TBD	080 - 087
		Hibernation	088 - 095
		TBD	096 - 255