LED Moving Head Light MSLighting MHLED 2618

RGBWAUV	Fun.	Value	Function
CH1	PAN	000-255	Pan 540° or Pari 630°
CH2	TILT	000-255	TILT 280°
CH3	Strobe / Reset	000-009	On (Not Strobe)
		010-059	Strobe slow - fast
		060-064	On (Not Strobe)
		065-114	Random Strobe slow - fast
		115-119	On (Not Strobe)
		120-169	3radual ON Strobe slow - fast
		170-174	On (Not Strobe)
		175-224	Sradual Dark Strobe slow - fast
		225-234	3n (Not Strobe)
		235-244	Not Strobe, dose, Reset (After 3sec.)
		245-255	3n (Not Strobe)
CH4	Color	000-002	OFF
		003-005	RGBWA
		006-008	R
		009-011	G
		012-014	B
		015-017	W
		018-020	A
		021-023	RG
		024-026	RB
		027-029	RA
		030-032	GB
		033-035	GA
		036-038	3A
		039-041	RGB
		042-044	RGA
		045-047	GBA
		048-049	RGA
		050-083	R ON, G Gradual Close, BW Close, A Gradual Close
		084-117	R Gradual Close,, GON, BWAClose
		118-151	RW Close, G ON, BA Gradual Open
		152-185	RW Close, G Gradual Close, BA ON
		186-218	B ON, GW Close, R Gradual Open.A Gradual Open
		219-252	R ON.GA Close.B Gradual Close,W Gradual Open
		253-255	RGBWAUV Open
CH5	Dimmer	000-255	0%-100% Dimmer, Darkto Light

CH6	RED	000-255	RED 0%-100% Dimmer, Darkto Light
CH7	Green	000-255	Green 0%-100% Dimmer, Dark to Light
CH8	Blue	000-255	Blue 0%-100% Dimmer, Dark to Light
CH9	White	000-255	White 0%-100% Dimmer, Dark to Light
CH10	AMBER	000-255	Amber 0%-100% Dimmer, Dark to Light
CH11	UV	000-255	UV 0%-100% Dimmer, Dark to Light
CH12	RGBW RAINBOW Effect & Speed adjustment	000-005	RGBWA, Color is decide by CH5
		006-127	RGBWA Graduated, Speed adjustment, from slow to fast
		128-255	RGBWA change color, Speed adjustment, from slow to fast
CH13	XFine	000-255	PAN fine adjustment 3.6°
CH14	YFine	000-255	Tilt fine adjustment 3.6°
CH15	Motor Speed	000-255	Motor from fast to slow scan
CH16	RUNNING MODE	000-049	DMX Mode
		050-099	XAuto
		100-149	YAuto
		150-199	X, YAuto atthe sametime
		200-255	Sound Activity