

6 CH	10CH	11CH	16CH	48CH	96CH	Value	Function
1	1	1	1	1	1	000 – 255	Red (sector 1 in 48 and 96CH mode)
					2	000 – 255	Red Fine (sector 1 in 96CH mode)
2	2	2	2	2	3	000 – 255	Green (sector 1 in 48 and 96CH mode)
					4	000 – 255	Green Fine (sector 1 in 96CH mode)
3	3	3	3	3	5	000 – 255	Blue (sector 1 in 48 and 96CH mode)
					6	000 – 255	Blue Fine (sector 1 in 96CH mode)
4	4	4	4	4	7	000 – 255	White (sector 1 in 48 and 96CH mode)
					8	000 – 255	White Fine (sector 1 in 96CH mode)
5	5	5	5	5	9	000 – 255	Amber (sector 1 in 48 and 96CH mode)
					10	000 – 255	Amber Fine (sector 1 in 96CH mode)
6	6	6	6	6	11	000 – 255	UV (sector 1 in 48 and 96CH mode)
					12	000 – 255	UV Fine (sector 1 in 96CH mode)
				...48ch	...96ch		
		7	7			000 – 031 032 – 063 064 – 095 096 – 127 128 – 159 160 – 191 192 – 223 224 – 255	Strobe: LED ON LED OFF Strobe effect slow to fast LED ON Pulse-effect in sequence LED ON Random strobe effect slow to fast LED ON
	7	8	8			000 – 255	Master Dimmer 8bit
	8	9	9			000 – 255	Master Dimmer 16bit
			10			000 – 255	Color Macro
			11	6		000 – 010 011 – 026 027 – 043 044 – 060 061 – 076 077 – 093 094 – 110 111 – 126 127 – 143 144 – 160 161 – 176 177 – 193 194 – 210 211 – 226 227 - 255	Auto programs: No function DREAM METEOR FADE CHANG Flow1 Flow2 Flow3 Flow4 Flow5 Flow6 Flow7 Flow8 Flow9 No function
			12			0 – 255	Auto Programs Speed
			13			0 - 255	Auto Programs Fade
			14			000 – 020 021 – 040 041 – 060 061 – 080 081 – 100 101 – 255	Dimmer mode: Standard Stage TV Architectural Theatre No function
	9	10	15			000 – 015 016 – 030 031 – 045 046 – 060	Refresh rates: No function 900HZ 1000HZ 1100HZ

						061 – 075 076 – 090 091 – 105 106 – 120 121 – 135 136 – 150 151 – 165 166 – 180 181 – 195 196 – 210 211 – 225 226 – 255	1200HZ 1300HZ 1400HZ 1500HZ 2500HZ 4000HZ 5000HZ 10000HZ 15000HZ 20000HZ 25000HZ No function
	10	11	16			000 – 020 021 – 037 038 – 054 055 – 071 072 – 088 089 – 105 106 – 120 121 – 255	Gamma: No functions 1.0 2.0 2.2 2.4 2.6 2.8 No functions