

Matrix II TW / Q8 Travel / Q100 II / Q500 II / P360ProPlus / T360 / T365 / C360 / C365			
DMX Address	Function	DMX Value	Range(Physical Value)
1	Master Intensity	0 – 255	0% – 100%
2	CCT	0 – 255	2800K – 6500K
3	Green Adjut (Tint)	0 – 255	-0.25 ~ +0.25

P360Pro			
DMX Address	Function	DMX Value	Range(Physical Value)
1	Master Intensity	0 – 255	0% – 100%
2	CCT	0 – 255	2800K – 6500K

Matrix II RGBW – CCT Mode			
DMX Address	Function	DMX Value	Range(Physical Value)
1	Master Intensity	0 – 255	0% – 100%
2	CCT	0 – 255	2800K – 6500K
3	Green Adjut (Tint)	0 – 255	-0.25 ~ +0.25

Matrix II RGBW – HSI Mode			
DMX Address	Function	DMX Value	Range(Physical Value)
1	Master Intensity	0 – 255	0% – 100%
2	Hue	0 – 255	0° – 360°
3	Saturation	0 – 255	0% – 100%

Matrix II RGBW – RGBW Mode			
DMX Address	Function	DMX Value	Range(Physical Value)
1	Master Intensity	0 – 255	0% – 100%
2	Intensity Red	0 – 255	0% – 100%
3	Intensity Green	0 – 255	0% – 100%
4	Intensity Blue	0 – 255	0% – 100%
5	Intensity White	0 – 255	0% – 100%

Matrix II RGBW – CCTHSI Mode			
DMX Address	Function	DMX Value	Range(Physical Value)
1	Master Intensity	0 – 255	0% – 100%
2	CCT	0 – 255	2800K – 10000K
3	Green Adjut (Tint)	0 – 255	-0.25 ~ +0.25
4	Crossfade	0 – 255	0% – 100%
5	Hue	0 – 255	0° – 360°
6	Saturation	0 – 255	0% – 100%

Matrix II RGBW – CTRGBW Mode			
DMX Address	Function	DMX Value	Range(Physical Value)
1	Master Intensity	0 – 255	0% – 100%
2	CCT	0 – 255	2800K – 10000K
3	Green Adjut (Tint)	0 – 255	-0.25 ~ +0.25
4	Crossfade	0 – 255	0% – 100%
5	Intensity Red	0 – 255	0% – 100%
6	Intensity Green	0 – 255	0% – 100%
7	Intensity Blue	0 – 255	0% – 100%
8	Intensity White	0 – 255	0% – 100%

Matrix II RGBW – Gel Mode			
DMX Address	Function	DMX Value	Range (Physical Value)
1	Gel	0 – 1	Bastard amber
		2 – 3	Straw
		4 – 5	Light amber
		6 – 7	Light flame
		8 – 9	Golden amber
		10 – 11	Light red
		12 – 13	No color pink
		14 – 15	Middle rose
		16 – 17	Light Rose Purple
		18 – 19	Surprise pink
		20 – 21	No Color Blue
		22 – 23	Daylight blue
		24 – 25	Primary blue
		26 – 27	Moss green
28 – 29	Blue green		
2	Light Source (CCT)	0 – 127	3200K
		0 – 128	6500K
3	Master Intensity	0 – 255	0% – 100%
4	Hue	0 – 255	0° – 360°
5	Saturation	0 – 255	0% – 100%

Matrix II RGBW – Effect Mode			
DMX Address	Function	DMX Value	Range (Physical Value)
1	Effect Selection	0 – 9	Candle
		10 – 19	Club Light
		20 – 29	Color Chase
		30 – 39	Cop Car
		40 – 49	Fireworks
		50 – 59	Lightning
		60 – 69	Strobe
2	Master Intensity	0 – 255	0% – 100%
3	Effect Function 1	0 – 255	See Effect Tables Below
4	Effect Function 2	0 – 255	See Effect Tables Below
5	Effect Function 3	0 – 255	See Effect Tables Below
6	Effect Function 4	0 – 255	See Effect Tables Below

Matrix II RGBW – Effect Mode – Candle			
DMX Address	Function	DMX Value	Range (Physical Value)
3	Color	0 – 9	Warmer
		10 – 19	Neutral
		20 – 29	Cooler
4	Freq.	0 – 255	0% – 100%

Matrix II RGBW – Effect Mode – Color Chase			
DMX Address	Function	DMX Value	Range (Physical Value)
3	Saturation	0 – 255	0% – 100%
4	Freq.	0 – 255	0% – 100%

Matrix II RGBW – Effect Mode – Cop Car			
DMX Address	Function	DMX Value	Range (Physical Value)
3	Color	0 – 9	B (Blue)
		10 – 19	R (Red)
		20 – 29	A (Amber)
		30 – 39	W (White)
		40 – 49	RB
		50 – 59	RA
		60 – 69	BA
		70 – 79	BW
		80 – 89	AW
		90 – 99	RBW
		100 – 109	BRA
4	Freq.	0 – 9	Single
		10 – 19	Double
		20 – 29	Quad
		30 – 39	Quint

Matrix II RGBW – Effect Mode – Club Light			
DMX Address	Function	DMX Value	Range (Physical Value)
3	Color	0 – 9	3 colors
		10 – 19	6 colors
		20 – 29	9 colors
		30 – 39	12 colors
4	Freq.	0 – 255	0% – 100%

Matrix II RGBW – Effect Mode – Fireworks			
DMX Address	Function	DMX Value	Range (Physical Value)
3	Color	0 – 9	3 colors
		10 – 19	6 colors
		20 – 29	9 colors
		30 – 39	12 colors
4	Freq.	0 – 255	0% – 100%

Matrix II RGBW – Effect Mode – Lightning			
DMX Address	Function	DMX Value	Range (Physical Value)
3	Color	0 – 9 10 – 19 20 – 29	Warmer Neutral Cooler
4	Freq.	0 – 255	0% – 100%
5	Trigger	0 or 255	Trigger

Matrix II RGBW – Effect Mode – Strobe			
DMX Address	Function	DMX Value	Range(Physical Value)
3	Hue	0 – 255	0° – 360°
4	Saturation	0 – 255	0% – 100%
6	Freq.	0 – 255	0% – 100%
6	Trigger	0 or 255	Trigger