

P1 CCT&RGB 8BIT

DMX Channel	Value	Percent	Function	Description
1	0-255	0-100%	Intensity	0-100%
2	0-255	0-100%	CCT	2000-20000K
3	0-10	0-4%	G/M	Neutral / no effect
	11-20	5%-8%		Full plus red
	21-119	9%-47%		-99% → -1%
	120-145	48%-57%		Neutral / no effect
	146-244	58%-96%		1% → 99%
	245-255	97%-100%		Full plus green
4	0-255	0-100%	CCT-RGB	Transition from CCT to RGB
5	0-255	0-100%	R	0-100%
6	0-255	0-100%	G	0-100%
7	0-255	0-100%	B	0-100%
8	0-19	0-7%	Strobe	Neutral / no effect
	20-255	8%-100%		Strobe frequency From 1HZ-30HZ Subtle change

P2 CCT 8BIT

DMX Channel	Value	Percent	Function	Description
1	0-255	0-100%	Intensity	0-100%
2	0-255	0-100%	CCT	2000-20000K
3	0-10	0-4%	G/M	Neutral / no effect
	11-20	5%-8%		Full plus red
	21-119	9%-47%		-99% → -1%
	120-145	48%-57%		Neutral / no effect
	146-244	58%-96%		1% → 99%
	245-255	97%-100%		Full plus green
4	0-19	0-7%	Strobe	Neutral / no effect
	20-255	8%-100%		Strobe frequency From 1HZ-30HZ Subtle change

P3 CCT&HSI 8BIT

DMX Channel	Value	Percent	Function	Description
1	0-255	0-100%	Intensity	0-100%
2	0-255	0-100%	CCT	2000-20000K
3	0-10	0-4%	G/M	Neutral / no effect
	11-20	5%-8%		Full plus red
	21-119	9%-47%		-99% → -1%
	120-145	48%-57%		Neutral / no effect
	146-244	58%-96%		1% → 99%
	245-255	97%-100%		Full plus green
4	0-255	0-100%	CCT-RGB	Transition from CCT to RGB
5	0-255	0-100%	Hue	0°-359°
6	0-255	0-100%	Saturation	0-100%
7	0-19	0-7%	Strobe	Neutral / no effect
	20-255	8%-100%		Strobe frequency From 1HZ-30HZ Subtle change

P4 RGB 8BIT

DMX Channel	Value	Percent	Function	Description
1	0-255	0-100%	R	0-100%
2	0-255	0-100%	G	0-100%
3	0-255	0-100%	B	0-100%
4	0-19	0-7%	Strobe	Neutral / no effect
	20-255	8%-100%		Strobe frequency From 1HZ-30HZ Subtle change

P5 HSI 8BIT

DMX Channel	Value	Percent	Function	Description
1	0-255	0-100%	Intensity	0-100%
2	0-255	0-100%	Hue	0°-359°
3	0-255	0-100%	Saturation	0-100%
4	0-19	0-7%	Strobe	Neutral / no effect
	20-255	8%-100%		Strobe frequency From 1HZ-30HZ Subtle change