

PAR 64 CAN

DMX CONTROL TABLE



2-CHANNEL MODE		
CHANNEL	VALUE	FUNCTION
CH1	000 - 255	Master dimmer (0 - 100%)
CH2	000 - 016	Red
	017 - 033	Green
	034 - 050	Blue
	051 - 067	White
	068 - 084	Orange
	085 - 101	Cyan
	102 - 118	Lavender
	119 - 135	Pink
	136 - 152	Bright Green
	153 - 169	Magenta
	170 - 186	Pale Pink
	187 - 203	Amber
	204 - 220	Bright Magenta
	221 - 237	Pale Cyan
	238 - 255	Warm White

3-CHANNEL MODE 1		
CHANNEL	VALUE	FUNCTION
CH1	000 - 255	Master dimmer (0 - 100%)
CH2	000 - 255	Strobe (rate 0 - 100%)
CH3	000 - 080	Colour Macros:
	000 - 004	Blackout
	005 - 010	Red
	011 - 015	Green
	016 - 020	Blue
	021 - 025	White
	026 - 030	Yellow
	031 - 035	Cyan
	036 - 040	Magenta
	041 - 045	Pink
	046 - 050	Bright Green
	051 - 055	Lavender
	056 - 060	Pale Pink
	061 - 065	Amber
	066 - 070	Bright Magenta
	071 - 075	Pale Cyan
	076 - 080	Warm White
	081 - 150	Colour Jumping Speed: slowest (081), fastest (150)
	151 - 220	Colour Fading Speed: slowest (151), fastest (220)
	221 - 255	Sound Control (Mic Sensitivity)

3-CHANNEL MODE 2		
CHANNEL	VALUE	FUNCTION
CH1	000 - 255	Red (0 - 100%)
CH2	000 - 255	Green (0 - 100%)
CH3	000 - 255	Blue (0 - 100%)

4-CHANNEL MODE		
CHANNEL	VALUE	FUNCTION
CH1	000 - 255	Red (0 - 100%)
CH2	000 - 255	Green (0 - 100%)
CH3	000 - 255	Blue (0 - 100%)
CH4	000 - 255	White (0-100%)

7-CHANNEL MODE		
CHANNEL	VALUE	FUNCTION
CH1	000 - 255	Master dimmer (0 - 100%)
CH2	000 - 255	Strobe (0-100%)
CH3	000 - 255	Red (0 - 100%)
CH4	000 - 255	Green (0 - 100%)
CH5	000 - 255	Blue (0 - 100%)
CH6	000 - 255	White (0-100%)
CH7	000 - 080	Colour Macros:
	000 - 004	Colourmix CH3 - CH6
	005 - 010	Red
	011 - 015	Green
	016 - 020	Blue
	021 - 025	White
	026 - 030	Yellow
	031 - 035	Cyan
	036 - 040	Magenta
	041 - 045	Pink
	046 - 050	Bright Green
	051 - 055	Lavender
	056 - 060	Pale Pink
	061 - 065	Amber
	066 - 070	Bright Magenta
	071 - 075	Pale Cyan
	076 - 080	Warm White
	081 - 150	Colour Jumping Speed: slowest (081), fastest (150)
	151 - 220	Colour Fading Speed: slowest (151), fastest (220)
	221 - 255	Sound Control (Mic Sensitivity)