

## DMX CHART

FIXTURE MODE				FUNCTION	DMX VALUE	DETAILS
14	23	68	5-NET (ARTNET ONLY)			
	1		1	TILT	0-255	-92° - 92°
	2		2	TILT FINE	0-255	COARSE TILT + 0- 1.2°
	3		3	STROBE BEAM DIMMER	0-255	INTENSITY 0-100%
	4		*	STROBE BEAM STROBE DURATION	0-255	FLASH DURATION 7-650 MS
	5		*	STROBE BEAM STROBE RATE	0-255	FLASH RATE 0.289- 16.67 Hz
	6		*	STROBE BEAM STROBE SELECTION	0-5 6-42 43-85 86-128 129-171 172-214 215-255	NO STROBE STROBE TYPE 1 STROBE TYPE 2 STROBE TYPE 3 STROBE TYPE 4 STROBE TYPE 5 STROBE TYPE 6
	7		5	CONTROL	0-250 251-255	NO FUNCTION RESET
	8		4	AURA DIMMER	0-255	INTENSITY 0-100%
	9		*	AURA STROBE DURATION	0-255	FLASH DURATION 7-650 MS
	10		*	AURA STROBE RATE	0-255	FLASH RATE 0.289- 16.67 Hz
	11		*	AURA STROBE SELECTION	0-5 6-42 43-85 86-128 129-171 172-214 215-255	NO STROBE STROBE TYPE 1 STROBE TYPE 2 STROBE TYPE 3 STROBE TYPE 4 STROBE TYPE 5 STROBE TYPE 6
	12		*	AURA RED	0-255	RED INTENSITY
	13		*	AURA GREEN	0-255	GREEN INTENSITY
	14		*	AURA BLUE	0-255	BLUE INTENSITY
*	15		*	FX CROSS	0-255	CROSSFADE FAST-SLOW
*	16		*	AURA SHAPE SPEED	0-255	SLOW-FAST
*	17		*	AURA SHAPE SELECTION	0 1-5 6-10 11-20 21-30 31-40 41-50 51-60 61-70 71-80 81-90 91-100 101-110 111-120 121-130 131-140 141-150 151-160 161-170 171-180 181-190 191-200 201-210 211-220 221-230 231-240 241-250 251-255	NO SHAPE BACKGROUND COLOR RGB FADE RGB CHASE SHAPE 1 SHAPE 2 SHAPE 3 SHAPE 4 MACRO 1 MACRO 2 MACRO 3 MACRO 4 MACRO 5 MACRO 6 MACRO 7 MACRO 8 MACRO 9 MACRO 10 MACRO 11 MACRO 12 MACRO 13 MACRO 14 MACRO 15 MACRO 16 MACRO 17 MACRO 18 MACRO 19 MACRO 20
*	18		*	STROBE BEAM SHAPE SPEED	0-255	SLOW-FAST
*	19		*	STROBE BEAM SHAPE SELECTION	0-5 6-30 31-50 51-70 71-90 91-110 111-130 131-150 151-170 171-190 191-210 211-230 231-255	NO SHAPE MACRO 1 MACRO 2 MACRO 3 MACRO 4 MACRO 5 MACRO 6 MACRO 7 MACRO 8 MACRO 9 MACRO 10 MACRO 11 MACRO 12
*	20		*	AURA BACKGROUND DIMMER		INTENSITY 0-100%
*	21	*	*	AURA BACKGROUND RED		BACKGROUND RED INTENSITY
*	22	*	*	AURA BACKGROUND GREEN		BACKGROUND GREEN INTENSITY
*	23	*	*	AURA BACKGROUND BLUE		BACKGROUND BLUE INTENSITY
*	21	(1)		AURA PIXEL 1 RED	0-255	AURA SINGLE PIXEL CONTROL
	22	(2)		AURA PIXEL 1 GREEN	0-255	
	23	(3)		AURA PIXEL 1 BLUE	0-255	
*	24	(4)		AURA PIXEL 2 RED		
	25	(5)		AURA PIXEL 2 GREEN		
	26	(6)		AURA PIXEL 2 BLUE		
*		...		...		
*	54	(34)		AURA PIXEL 12 RED		STROBE BEAM SINGLE PIXEL CONTROL
	55	(35)		AURA PIXEL 12 GREEN		
	56	(36)		AURA PIXEL 12 BLUE		
*	57	((1))		STROBE BEAM PIXEL 1		
*	58	((2))		STROBE BEAM PIXEL 2		
*		...		...		
*	68	((12))		STROBE BEAM PIXEL 12		

5-NET MODE WORKS ONLY WITH ART-NET PROTOCOL, AND ONLY WITH CONNECTION THRU RJ-45 CABLE YOU HAVE TO SET IP ADDRESS, SUBNET MASK, UNIVERSES TO RECEIVE SIGNAL

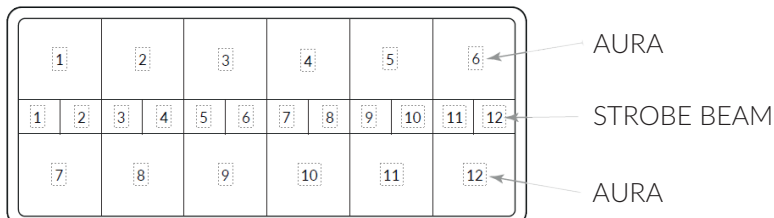
CONTROL - THERE IS TILT, MASTER BEAM DIMMER, MASTER AURA DIMMER, RESET LED - PIXEL MAPPING BEAM AND AURA

ATTENTION ARTNET COUNTS UNIVERSES FROM 0

TO PATCH IT CORRECTLY, YOU NEED TO OCCUPY 3 UNIVERSES. ONE FOR MAIN CONTROL, WHERE THE ADDRESS SET IN THE DEVICE APPLIES. THE OTHER TWO ARE UNIVERSE LED X AND X+1. THE ADDRESS FOR PIXEL MAPPING ALWAYS STARTS WITH 1

EX. YOU SET MAIN CONTROL ON UNIVERSE 4, ADDRESS 201, LED ON UNIVERSE 10, SO... YOU HAVE TO PATCH CONSOLE CONTROL AT UNIVERSE 5.201, BEAM AT UNIVERSE 10.1, AND AURA AT UNIVERSE 11.1

I KNOW IT'S A BIT COMPLICATED, BUT DON'T WORRY, YOU CAN DO IT. IT WORKS ;)



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