

# LED Lofty Rays

## Feature set:

Functional	10	9	8	7	6	5	4	3	2	1
Auto	ON	OF	OF	XX	is ON there is no strobe	OF hopping for the seven-color	LED lights ON for the transport velocity gradient is set		OF slowest fastest motor speed is set ON	
	ON	OF	ON	ON Blue	ON green	ON red				
SOUND	ON	ON	XX	XX	XX	XX	XX	XX	XX	XX
Slave	OF	OF	OF	OF	OF	OF	OF	OF	OF	ON
DMX	OF	1-9 DMX address setting								

DMX control (when a time in the ON, in order to DMX control)

Channel	channel values	Function Description
CH1	0-127	Motor Position
	128-191	motor forward infinite rotation speed approaching slowly from the
	192-255	Motor reverse infinite rotation speed by approaching slowly
CH2	0	No stroboscopic effect
	1-255	LED strobe, the speed from slow to fast
CH3	0	Red LED off
	1-255	LED strobe, the speed from slow to fast
CH4	0	Red LED off
	1-255	red LED brightness from the dark gradually dimming light
CH5	0	Green LED off
	1-255	dimming the brightness of green LED light from the dark gradually
CH6	0-10	Blue LED off
	11-33	Au01
	34-57	Au02
	58-81	Au03
	.....	.....
	250-255	Au010 Sound Effects
CH7	0-255	LED running speed settings. from approaching slow