coemar *Light Emotion*

Parlite LED Strobe
DMX Chart (eng)

channel 3	channel 6	channel 13	function	type of control	effect	decimal			percentage		
1	1	1	master dimmer	proportional	overall adjustment of the light output	0	-	255	0%	-	100%
-	-	2	ring 1	proportional	adjust the light output of the first ring	0	-	255	0%	-	100%
		3	ring 2		adjust the light output of the second ring	0	-	255	0%	-	100%
		4	ring 3		adjust the light output of the third ring	0	-	255	0%	-	100%
		5	ring 4		adjustment the light output of the fourth ring	0	-	255	0%	-	100%
		6	ring 5		adjust the light output of the fifth ring	0	-	255	0%	-	100%
		7	ring 6		adjust light output of the sixth ring	0	-	255	0%	-	100%
		8	ring 7		adjustment the light output of the seventh ring	0	-	255	0%	-	100%
2	2	9	frequency	step	no effect	0	-	9	0%	-	4%
				proportional	adjust the strobe frequency from minimum to maximum	10	-	255	4%	-	100%
3	3	10	duration	proportional	adjust the percentage light time between the strobe flashes from 1% a 99%	0	-	250	0%	-	98%
				step	blinder	251	-	255	98%	-	100%
-	4	11	strobe effects	step	calssic strobe	0	-	9	0%	-	4%
					fade in	10	-	72	4%	-	28%
					fade out	73	-	133	29%	-	52%
					random strobe frequency with synchronous fixtures	134	-	194	53%	-	76%
					random strobe frequency with asynchronous fixtures	195	-	255	76%	-	100%
-	5	12	games	step	no effect	0	-	9	0%	-	4%
					game 1	10	-	40	4%	-	16%
					game 2	41	-	71	16%	-	28%
					game 3	72	-	102	28%	-	40%
					game 4	103	-	133	40%	-	52%
					game 5	134	-	164	53%	-	64%
					game 6	165	-	195	65%	-	76%
					random sequence execution	196	-	225	77%	-	88%
					ordered sequence execution	226	-	255	89%	-	100%
-	6	13	game speed	proportional	linearly adjust the speed of the games from slow to fast	0	-	255	0%	-	100%

NOTE 1: while using the 6 and 13 channel modes the games have the precedence over the stroboscopic effects. Setting any game through the game channel will immediately stop every other effect.

Fixture: Parlite LED Strobe		Table name: DMX functions	Software version: 1.1 and following
Table number: 323	Edition: 0	Date: 08/05/2015	