

DMX Chart Par Lite Led (eng)

channel	function	type of control	effect	decimal	percentage
1	master dimmer	proportional	adjust luminous output intensity from 0 to 100%	0 - 255	0% - 100%
2	red	proportional	proportional control of the percentage of red colour from 0 to 100%	0 - 255	0% - 100%
2 (A)	speed	proportional	fade speed between colours of the program selected from channel 6; from fast to slow (from 1 second to 1 minute)	0 - 255	0% - 100%
Note 1: the second function 2 (A) is enabled when channel 6 is active					
3	green	proportional	proportional control of the percentage of green colour from 0 to 100%	0 - 255	0% - 100%
3 (A)	pause	proportional	control of the pause time between colours (steps) of the program selected from channel 6; the pause time is adjustable proportionally from 1 second to 3.30 minutes	0 - 255	0% - 100%
Note 2: the second function 3 (A) is enabled when channel 6 is active					
4	blue	proportional	proportional control of the percentage of blue colour from 0 to 100%	0 - 255	0% - 100%
5	strobe effect	step	no effect	0 - 9	0% - 4%
		proportional	variable speed strobing effect, from slow to fast	10 - 57	4% - 22%
		step	stop strobe	58 - 59	23% - 23%
		proportional	sequenced pulse effect, slow closing, fast opening (variable speed pulsing, from slow to fast)	60 - 108	24% - 42%
		step	stop strobe	109 - 110	43% - 43%
		proportional	sequenced pulse effect, fast closing, slow opening (variable speed pulsing, from slow to fast)	111 - 159	44% - 62%
		step	stop strobe	160 - 161	63% - 63%
		proportional	random strobe effect with variable speed from slow to fast and synchronised colours	162 - 207	64% - 81%
		step	stop strobe	208 - 209	82% - 82%
6	automated functions	step	no effect	0 - 9	0% - 4%
			automated program 1	10 - 50	4% - 20%
			automated program 2	51 - 91	20% - 36%
			automated program 3	92 - 132	36% - 52%
			automated program 4	133 - 173	52% - 68%
			random program repeat	174 - 214	68% - 84%
			repeat all programs in sequence	215 - 255	84% - 100%
Projector: Par Lite Led			Table name: DMX 512 functions		
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