

DMX chart ParLite Led ACL

DMX chart 5, 1 channels

channel	function	type of control	effect	decimal	percentage
1	1	master dimmer	proportional	adjust luminous output intensity from 0 to 100%	0 - 255 0% - 100%
-	2	spare channel	step	no effect	0 - 255 0% - 100%
-	3	dimmer fine	proportional	fine dimmer control 16 bit	0 - 255 0% - 100%
-	4	strobe	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	162 - 207 64% - 81%
			step	stop strobe	208 - 209 82% - 82%
			proportional	random strobe effect with variable speed from slow to fast	210 - 255 82% - 100%
-	5	special functions	step	park, no effect	0 - 9 0% - 4%
				600Hz	10 - 84 4% - 33%
				fan at low-noise speed	85 - 96 33% - 38%
				fan at auto-silent speed	97 - 108 38% - 42%
			proportional	fan speed control from minimum to maximum	109 - 120 43% - 47%
			step	fan at maximum speed	121 - 133 47% - 52%
				enables the automatic display blackout	134 - 185 53% - 73%
				disables the automatic display blackout	186 - 199 73% - 78%
				LED control frequency tuning 1000Hz	200 - 205 78% - 80%
				LED control frequency tuning 3000Hz	206 - 211 81% - 83%
				LED control frequency tuning 6000Hz	212 - 217 83% - 85%
				LED control frequency tuning 8000Hz	218 - 223 85% - 87%
				LED control frequency tuning 10000Hz	224 - 229 88% - 90%
				LED control frequency tuning 12000Hz	230 - 235 90% - 92%
				LED control frequency tuning 14000Hz	236 - 241 93% - 95%
				LED control frequency tuning 16000Hz	242 - 247 95% - 97%
LED control frequency tuning 19000Hz	248 - 255 97% - 100%				