

channel 8	function	type of control	effect	decimal		percentage	
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	no effect	0	- 9	0%	- 4%
			600 Hz	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	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 1.000 Hz	200	- 205	78%	- 80%
			LED control frequency tuning 3.000 Hz	206	- 211	81%	- 83%
			LED control frequency tuning 6.000 Hz	212	- 217	83%	- 85%
			LED control frequency tuning 8.000 Hz	218	- 223	85%	- 87%
			LED control frequency tuning 10.000 Hz	224	- 229	88%	- 90%
			LED control frequency tuning 12.000 Hz	230	- 235	90%	- 92%
			LED control frequency tuning 14.000 Hz	236	- 241	93%	- 95%
			LED control frequency tuning 16.000 Hz	242	- 247	95%	- 97%
LED control frequency tuning 19.000 Hz	248		- 255	97%	- 100%		

6	master gobo rotator	proportional	adjust proportionally the speed of both gobos	0	-	255	0%	-	100%	
7	gobo 1 speed	step	gobo in stop	0		0%				
		proportional	control the gobo 1 speed counterclockwise (from fast to slow)	1	-	125	0%	-	49%	
		step	gobo in stop	126	-	129	49%	-	51%	
		proportional	control the gobo 1 speed clockwise (from slow to fast)	130	-	254	51%	-	100%	
		step	gobo in stop	255		100%				
8	gobo 2 speed	step	gobo in stop	0		0%				
		proportional	control the gobo 2 speed counterclockwise (from fast to slow)	1	-	125	0%	-	49%	
		step	gobo in stop	126	-	129	49%	-	51%	
		proportional	control the gobo 2 speed clockwise (from slow to fast)	130	-	254	51%	-	100%	
		step	gobo in stop	255		100%				
Projector: LEDko EXT with dual gobo rotator T / D			Chart name: DMX512 function				software version: 1.14 or following			
Edition: 2.1			Date: 20.11.2018							

channel	function	type of control	effect	decimal	percentage
4					
1	master dimmer	proportional	adjust luminous output intensity from 0 to 100%	0 - 255	0% - 100%
2	master gobo rotator	proportional	adjust proportionally the speed of both gobos	0 - 255	0% - 100%
3	gobo 1 speed	step	gobo in stop	0	0%
		proportional	control the gobo 1 speed counterclockwise (from fast to slow)	1 - 125	0% - 49%
		step	gobo in stop	126 - 129	49% - 51%
		proportional	control the gobo 1 speed clockwise (from slow to fast)	130 - 254	51% - 100%
		step	gobo in stop	255	100%
4	gobo 2 speed	step	gobo in stop	0	0%
		proportional	control the gobo 2 speed counterclockwise (from fast to slow)	1 - 125	0% - 49%
		step	gobo in stop	126 - 129	49% - 51%
		proportional	control the gobo 2 speed clockwise (from slow to fast)	130 - 254	51% - 100%
		step	gobo in stop	255	100%
Projector: LEDko EXT with dual gobo rotator T / D			Chart name: DMX512 function		software version: 1.14 or following
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