Tabella DMX StageLite Led (eng)
Glob (12ch)

zones	channel	function	type of control	effect	decimal			percentage		
	1	**master dimmer**	proportional	adjust luminous output intensity from 0 to 100%	0	-	255	0%	-	100%
Global	**2**	**red**	proportional	proportional control of the percentage of red colour from 0 to 100%	0	-	255	0%	-	100%
	3	**green**	proportional	proportional control of the percentage of green colour from 0 to 100%	0	-	255	0%	-	100%
	4	**blue**	proportional	proportional control of the percentage of blue colour from 0 to 100%	0	-	255	0%	-	100%
	5	**white**	proportional	proportional control of the percentage of white light from 0 to 100%	0	-	255	0%	-	100%
	6	**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%
			proportional	random strobe effect with variable speed from slow to fast and non-synchronised colours	210	-	255	82%	-	100%
	7	**led line 1**	proportional	proportional movement of lower led line in 180°	0	-	255	0%	-	100%
	8	**led line 2**	proportional	proportional movement of central led line in 180°	0	-	255	0%	-	100%
	9	**led line 3**	proportional	proportional movement of upper led line in 180°	0	-	255	0%	-	100%
	10	**automated functions and fade speed**	proportional	no effect	0	-	9	0%	-	4%
				automated colors program 1; fade speed between colours from fast to slow (from 0,05 second to 1 minute)	10	-	40	4%	-	16%
				automated colors program 2; fade speed between colours from fast to slow (from 0,05 second to 1 minute)	41	-	71	16%	-	28%
				automated colors program 3; fade speed between colours from fast to slow (from 0,05 second to 1 minute)	72	-	102	28%	-	40%
				automated colors program 4; fade speed between colours from fast to slow (from 0,05 second to 1 minute, colors selected from ch. 2 to ch. 5)	103	-	133	40%	-	52%
				automated colors program 5; fade speed between colours from fast to slow (from 0,05 second to 1 minute, colors selected from ch. 2 to ch. 5)	134	-	164	53%	-	64%
				automated colors program 6; fade speed between colours from fast to slow (from 0,05 second to 1 minute, colors selected from ch. 2 to ch. 5)	165	-	195	65%	-	76%
				automated colors program 7; fade speed between colours from fast to slow (from 0,05 second to 1 minute, colors selected from ch. 2 to ch. 5)	196	-	225	77%	-	88%
				automated colors program 8; fade speed between colours from fast to slow (from 0,05 second to 1 minute, colors selected from ch. 2 to ch. 5)	226	-	255	89%	-	100%

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	11	**effects movement**	step	no effect	0	-	9	0%	-	4%
				position 1	10	-	19	4%	-	7%
				position 2	20	-	39	8%	-	15%
				position 3	40	-	59	16%	-	23%
				position 4	60	-	79	24%	-	31%
				position 5	80	-	99	31%	-	39%
				position 6	100	-	119	39%	-	47%
			proportional	automated movement program 1 with proportional control over increasing speed	120	-	146	47%	-	57%
				automated movement program 2 with proportional control over increasing speed	147	-	173	58%	-	68%
				automated movement program 3 with proportional control over increasing speed	174	-	200	68%	-	78%
				automated movement program 4 with proportional control over increasing speed	201	-	227	79%	-	89%
				automated movement program 5 with proportional control over increasing speed	228	-	255	89%	-	100%
	12	**motors reset and special functions**	step	no effect	0	-	9	0%	-	4%
			proportional	control of the pause time between colours (steps) of the program selected from channel 10; the pause time is adjustable proportionally from 1 second to 3.30 minutes	10	-	135	4%	-	53%
			step	motors reset	136	-	170	53%	-	67%
				park, no functions	171	-	179	67%	-	70%
				led control frequency tuning 1000 Hz	180	-	188	71%	-	74%
				led control frequency tuning 1500 Hz	189	-	197	74%	-	77%
				led control frequency tuning 2000 Hz	198	-	206	78%	-	81%
				led control frequency tuning 2500 Hz	207	-	215	81%	-	84%
				led control frequency tuning 3000 Hz	216	-	224	85%	-	88%
				led control frequency tuning 3500 Hz	225	-	233	88%	-	91%
				led control frequency tuning 4000 Hz	234	-	242	92%	-	95%
				led control frequency tuning 4500 Hz	243	-	251	95%	-	98%
				led control frequency tuning 5000 Hz	252	-	255	99%	-	100%

Projector: StageLite Led (Global) | **Table name: DMX 512 functions**

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