channel	function	type of control	effect	ded	cin	nal	percentage			
1	X axis, base movement (pan)	proportional	control of the pan movement of the beam of light via proportional rotation of the base motor	0	- 2	255	0%	- 100%		
2	X axis, fine base movement (pan)	proportional	fine control of the pan movement of the beam of light via proportional rotation of the base motor	0	- 2	255	0%	- 100%		
3	Y axis, yoke movement (tilt)	proportional	control of the tilt movement of the beam of light via proportional rotation of the yoke motor	0	-	255	0%	- 100%		
4	Y axis, fine yoke movement (tilt)	proportional	fine control of the tilt movement of the beam of light via proportional rotation of the yoke motor	0	- :	255	0%	- 100%		
5	movement speed	step	standard (fast)	0	-	10	0%	- 4%		
		step	ultra fast movement (ideal for positioning during programming)	11	++	25	4%	- 10%		
		proportional	vector mode (from fast to slow)	26	++	127	10%	- 50%		
		proportional	tracking mode (from fast to slow)	128	++	247	50%	- 97%		
		step	tracking mode (slow)	248	- :	255	97%	- 100%		
_	45	step	closed	0	<u> -</u>	7	0%	- 3%		
6	dimmer	proportional	adjust output intensity from 0 to 100%	8		255	3%	- 100%		
ĺ		step	shutter closed	0	Ĭ-İ	9	0%	- 4%		
		proportional	variable speed strobing effect, from slow to fast	10	+	66	4%	- 26%		
		step	shutter open	67	++	68	26%	- 27%		
		proportional	sequenced pulse effect, slow closing, fast opening (variable speed pulsing, from slow to fast)	69	Ħ	125	27%	- 49%		
7	shutter, strobe	step	shutter open	126	+	127	49%	- 50%		
,	Silutier, Silvive	proportional	sequenced pulse effect, fast closing, slow opening (variable speed pulsing, from fast to slow)	128	Ħ	184	50%	- 72%		
		step	shutter open	185	H	187	73%	- 73%		
		proportional	random strobe effect with variable speed from slow to fast	188	-	244	74%	- 96%		
		step	shutter open	245	-	255	96%	- 100%		
			onditor open	270	Ш	200	0070	10070		
				-	П	_	1 1			
	iris diaphragm (LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef	step proportional ent effects depe	open from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the dis	0 10 play	- - :	9 255	0% 4%	- 4% - 100%		
Note 1: t	(LIN-Linear) the iris diaphragm has differ	step proportional ent effects depe	from maximum opening to minimum opening	10	- - :	-				
Note 1: t	(LIN-Linear) the iris diaphragm has differ	step proportional ent effects deperefects PULS)	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the dis	10 play	- -	255	4%	- 100%		
Note 1: t	(LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm	step proportional ent effects depe fects PULS) step	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the dis	10 play		255	0%	- 100% - 4%		
Note 1: t	(LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef	step proportional ent effects depe fects PULS) step proportional	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the dispopen from maximum open to minimum	10 play 0 10	- -	255 9 124	0% 4%	- 4% - 49%		
Note 1: t	(LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm	step proportional ent effects depe fects PULS) step proportional step	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the displant open from maximum open to minimum minimum diameter pulse effect with proportional increase in speed open	10 play 0 10 125 130 190		9 124 129 189 192	0% 4% 49% 51% 75%	- 4% - 49% - 51% - 74% - 75%		
Note 1: t	(LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm	step proportional ent effects depered fects PULS) step proportional step proportional	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the displayed open from maximum open to minimum minimum diameter pulse effect with proportional increase in speed	10 play 0 10 125 130 190		9 124 129 189 192	0% 4% 49% 51%	- 4% - 49% - 51% - 74% - 75%		
Note 1: t ((LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS) no function	step proportional ent effects depered fects PULS) step proportional step proportional step proportional step proportional step step	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the displant open from maximum open to minimum minimum diameter pulse effect with proportional increase in speed open pulse and flash effect with proportional increase in speed spare channel, allows the compatibility with iSpot 575 version	10 play 0 10 125 130 190 193 0		9 124 129 189 192 255 0	0% 4% 49% 51% 75% 76% 0%	- 4% - 49% - 51% - 74% - 75% - 100%		
Note 1: t ((LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS)	step proportional ent effects deperfects PULS) step proportional step proportional step proportional	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the displantation open from maximum open to minimum minimum diameter pulse effect with proportional increase in speed open pulse and flash effect with proportional increase in speed	10 play 0 10 125 130 190 193		9 124 129 189 192 255	0% 4% 49% 51% 75% 76%	- 4% - 49% - 51% - 74% - 75% - 100%		
Note 1: t ((LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS) no function	step proportional ent effects depered fects PULS) step proportional step proportional step proportional step proportional step step	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the displant open from maximum open to minimum minimum diameter pulse effect with proportional increase in speed open pulse and flash effect with proportional increase in speed spare channel, allows the compatibility with iSpot 575 version	10 play 0 10 125 130 190 193 0		9 124 129 189 192 255 0	0% 4% 49% 51% 75% 76% 0%	- 4% - 49% - 51% - 74% - 75% - 100%		
Note 1: t ((LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS) no function	step proportional ent effects depered fects PULS) step proportional step proportional step proportional step proportional step proportional	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the dispension open from maximum open to minimum minimum diameter pulse effect with proportional increase in speed open pulse and flash effect with proportional increase in speed spare channel, allows the compatibility with iSpot 575 version proportional control of focus	10 play 0 125 130 190 193 0 0		9 124 129 189 192 255 0	0% 4% 49% 51% 75% 76% 0%	- 4% - 49% - 51% - 75% - 100% - 0% - 100% - 4%		
Note 1: t ((LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS) no function focus	step proportional ent effects deperient fects PULS) step proportional step proportional step proportional step proportional step proportional step step proportional	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the dispension open from maximum open to minimum minimum diameter pulse effect with proportional increase in speed open pulse and flash effect with proportional increase in speed spare channel, allows the compatibility with iSpot 575 version proportional control of focus no gobo	10 play 0 10 125 130 190 193 0 0		9 124 129 189 192 255 0 255 10	0% 4% 49% 51% 75% 76% 0% 0%	- 4% - 49% - 51% - 75% - 100% - 0% - 100% - 4%		
8 9 10	(LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS) no function focus selecting rotating gobos	step proportional ent effects deperiects PULS) step proportional step proportional step proportional step proportional step step proportional step proportional	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the setting upon the	10 play 0 10 125 130 190 0 0 111		9 124 129 189 192 255 0 255 10 40	0% 4% 49% 51% 75% 76% 0% 0% 0% 4%	- 4% - 49% - 51% - 75% - 100% - 100% - 100% - 4% - 16% - 27%		
Note 1: t ((LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS) no function focus	step proportional ent effects deperients PULS) step proportional step proportional step proportional step proportional step proportional step proportional step	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon maximum open to minimum minimum diameter pulse effect with proportional increase in speed open pulse and flash effect with proportional increase in speed spare channel, allows the compatibility with iSpot 575 version proportional control of focus no gobo gobo 1 gobo 2	10 play 0 10 125 130 193 0 0 0 11 41		9 124 129 189 192 255 0 255 10 40 70	0% 4% 49% 51% 75% 0% 0% 0% 4% 16%	- 4% - 49% - 51% - 75% - 100% - 100% - 106% - 16% - 27% - 39%		
8 9 10	(LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS) no function focus selecting rotating gobos wheel 1	step proportional ent effects deperiects PULS) step proportional step proportional step proportional step proportional step step proportional step proportional	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the discontinuous open from maximum open to minimum minimum diameter pulse effect with proportional increase in speed open pulse and flash effect with proportional increase in speed spare channel, allows the compatibility with iSpot 575 version proportional control of focus no gobo gobo 1 gobo 2 gobo 3	10 0 10 125 130 190 0 0 11 41 71		9 124 129 189 192 255 0 255 10 40 70 100	0% 4% 49% 51% 75% 76% 0% 0% 4% 16% 28%	- 4% - 49% - 51% - 75% - 100% - 100% - 106% - 16% - 27% - 39%		
8 9 10	(LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS) no function focus selecting rotating gobos wheel 1	step proportional ent effects deperients PULS) step proportional step proportional step proportional step proportional step proportional step proportional step	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the displantation open from maximum open to minimum minimum diameter pulse effect with proportional increase in speed open pulse and flash effect with proportional increase in speed spare channel, allows the compatibility with iSpot 575 version proportional control of focus no gobo gobo 1 gobo 2 gobo 3 gobo 4	10		9 124 129 189 192 255 0 255 10 40 70 100 130	0% 4% 49% 51% 75% 76% 0% 0% 4% 16% 28% 40%	- 4% - 49% - 51% - 75% - 100% - 100% - 16% - 27% - 39% - 51%		
8 9 10	(LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS) no function focus selecting rotating gobos wheel 1	step proportional ent effects deperients PULS) step proportional step proportional step proportional step proportional step proportional step proportional step	from maximum opening to minimum opening Inding upon the settings made when selecting IRIS on the displantation open from maximum open to minimum minimum diameter pulse effect with proportional increase in speed open pulse and flash effect with proportional increase in speed spare channel, allows the compatibility with iSpot 575 version proportional control of focus no gobo gobo 1 gobo 2 gobo 3 gobo 4 gobo 5	10 10 10 10 10 10 10 10 10 10 10 10 10 1		9 124 129 189 192 255 0 255 10 40 70 100 130 160	4% 0% 49% 51% 75% 76% 0% 0% 4% 16% 28% 40% 51%	- 4% - 49% - 51% - 75% - 100% - 100% - 100% - 4% - 16% - 27% - 39% - 51% - 63% - 75%		
8 9 10 11	(LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS) no function focus selecting rotating gobos wheel 1 (gobo wheel far to the lamp)	step proportional ent effects deperfects PULS) step proportional	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the dispension open from maximum open to minimum minimum diameter pulse effect with proportional increase in speed open pulse and flash effect with proportional increase in speed spare channel, allows the compatibility with iSpot 575 version proportional control of focus no gobo gobo 1 gobo 2 gobo 3 gobo 4 gobo 5 gobo 6 continuous rotation of the gobo wheel from slow to fast	10 play 0 10 125 130 190 0 0 11 41 71 101 131 161 193		9 124 129 189 192 255 0 0 255 10 40 100 130 160 192 255	0% 4% 49% 51% 75% 76% 0% 0% 4% 16% 28% 40% 51% 63% 76%	- 4% - 49% - 51% - 74% - 75% - 100% - 100% - 4% - 16% - 27% - 39% - 51% - 63% - 75% - 100%		
8 9 10	(LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS) no function focus selecting rotating gobos wheel 1 (gobo wheel far to the lamp)	step proportional ent effects deperiment fects PULS) step proportional step proportional step proportional step proportional step proportional step	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the dispension of the settings made when selecting IRIS on the dispension open from maximum open to minimum minimum diameter pulse effect with proportional increase in speed open pulse and flash effect with proportional increase in speed spare channel, allows the compatibility with iSpot 575 version proportional control of focus no gobo gobo 1 gobo 2 gobo 3 gobo 4 gobo 5 gobo 6	10		9 124 129 189 192 255 0 255 10 40 70 100 130 160 192	4% 0% 49% 51% 75% 76% 0% 0% 4% 16% 28% 40% 51% 63%	- 4% - 49% - 51% - 75% - 100% - 100% - 100% - 16% - 27% - 39% - 51% - 63% - 75% - 100% - 4%		
Note 1: t ((()	(LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS) no function focus selecting rotating gobos wheel 1 (gobo wheel far to the lamp) indexing the rotating gobos (wheel 1) through 360°	step proportional ent effects deperifects PULS) step proportional step proportional step proportional step proportional step proportional step proportional step step step proportional step step step proportional selectable via channel 20 proportional step proportional	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon minimum diameter pulse effect with proportional increase in speed open pulse and flash effect with proportional increase in speed spare channel, allows the compatibility with iSpot 575 version proportional control of focus no gobo gobo 1 gobo 2 gobo 3 gobo 4 gobo 5 gobo 6 continuous rotation of the gobo wheel from slow to fast no effect	10 play 0 10 125 130 0 0 0 11 141 131 161 193 0 11		9 124 129 189 192 255 0 255 10 40 130 160 192 255 10 255	0% 4% 49% 51% 75% 0% 0% 0% 4% 16% 28% 40% 51% 63% 76% 0%	- 4% - 49% - 51% - 75% - 100% - 100% - 100% - 16% - 27% - 39% - 51% - 63% - 75% - 100% - 4% - 100% - 4% - 100%		
Note 1: t ((()	(LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS) no function focus selecting rotating gobos wheel 1 (gobo wheel far to the lamp) indexing the rotating gobos (wheel 1) through 360°	step proportional ent effects deperifects PULS) step proportional step proportional step proportional step proportional step proportional step proportional step step step proportional step step step proportional selectable via channel 20 proportional step proportional	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the settings made when selecting IRIS on the dispending upon the dispending upon the settings made when selecting IRIS on the dispending upon the di	10 play 0 10 125 130 0 0 0 11 141 131 161 193 0 11	- -	9 124 129 189 192 255 0 255 10 40 130 160 192 255 10 255	0% 4% 49% 51% 75% 0% 0% 0% 4% 16% 28% 40% 51% 63% 76% 0%	- 4% - 49% - 51% - 74% - 75% - 100% - 100% - 16% - 27% - 39% - 51% - 63% - 75% - 100% - 4% - 100% - 4%		
Note 1: t ((()	(LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS) no function focus selecting rotating gobos wheel 1 (gobo wheel far to the lamp) indexing the rotating gobos (wheel 1) through 360° when channel 12 is set to be gobo rotation on wheel 1	step proportional ent effects deperfects PULS) step proportional step proportional step proportional step proportional step proportional step proportional step step or proportional selectable via channel 20 proportional step proportional step proportional	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the dispension of the settings made when selecting IRIS on the dispension open from maximum open to minimum minimum diameter pulse effect with proportional increase in speed open pulse and flash effect with proportional increase in speed spare channel, allows the compatibility with iSpot 575 version proportional control of focus no gobo gobo 1 gobo 2 gobo 3 gobo 4 gobo 5 gobo 6 continuous rotation of the gobo wheel from slow to fast no effect proportional positioning of the gobo through 360° gobo rotation (channel 13) has no effect on indexing, the gob fine indexing / accurate positioning of the gobo	0 10 125 130 190 0 0 11 131 161 193 0 11	- -	9 124 129 189 192 255 10 40 70 100 130 160 192 255 10 255 s ins	0% 4% 49% 51% 75% 0% 0% 4% 16% 28% 40% 51% 63% 76% 0% 4% tantan	- 4% - 49% - 51% - 74% - 75% - 100% - 100% - 100% - 4% - 16% - 39% - 51% - 63% - 75% - 100% - 4% - 100%		
Note 1: t ((()	(LIN-Linear) the iris diaphragm has differ linear LIN or with internal ef iris diaphragm (with internal effects PULS) no function focus selecting rotating gobos wheel 1 (gobo wheel far to the lamp) indexing the rotating gobos (wheel 1) through 360° when channel 12 is set to be	step proportional ent effects deperfects PULS) step proportional step step or proportional selectable via channel 20 proportional step proportional step proportional	from maximum opening to minimum opening ending upon the settings made when selecting IRIS on the displantation of the gobo (if channel 12) is above of level 10) continuous rotation of the gobo in a counterclockwise direction from maximum open to minimum minimum diameter pulse effect with proportional increase in speed open pulse and flash effect with proportional increase in speed spare channel, allows the compatibility with iSpot 575 version proportional control of focus no gobo gobo 1 gobo 2 gobo 3 gobo 4 gobo 5 gobo 6 continuous rotation of the gobo wheel from slow to fast no effect proportional positioning of the gobo through 360° gobo rotation (channel 13) has no effect on indexing, the gob fine indexing / accurate positioning of the gobo (if channel 12 is above of level 10) continuous rotation of the gobo in a counterclockwise direction	0 10 125 130 190 0 0 11 41 71 101 131 161 193 0 11	- - - - - - - - - - - - -	9 124 129 189 192 255 0 255 10 40 70 100 130 160 192 255 as ins	0% 4% 49% 51% 75% 76% 0% 0% 4% 16% 28% 40% 51% 63% 76% 0% 44% tantan	- 4% - 49% - 51% - 74% - 75% - 100% - 100% - 100% - 16% - 27% - 39% - 51% - 63% - 75% - 100% - 4% - 100% - 4% - 39%		

channel	function	type of control	effect	decimal			percentage				
		step	no gobo	0	[-	10	0%	, -	-	4%	
			gobo 1	11	-	40	4%	, -		16%	
		oton or	gobo 2	41	-	70	16%	6 -	- :	27%	
14	selecting static gobos on wheel 2	step or proportional	gobo 3	71	-	100	28%	6 -		39%	
		selectable via	gobo 4	101	-	130	40%	6 -	- ;	51%	
		channel 20	gobo 5	131	-	160	519	6 -	- (63%	
			gobo 6	161	-	192	63%	6 -	Г	75%	
		proportional	continuous rotation of the gobo wheel from slow to fast	193	-	255	76%	6 -	1	00%	
15	no function	step	spare channel, allows the compatibility with iSpot 575 version	0	-	0	0%	, -		0%	
16	no function	step	spare channel, allows the compatibility with iSpot 575 version	0	-	0	0%	, -		0%	
	selecting and rotating the prism	step	no effect	0	-	10	0%	, -		4%	
		step	prism inserted into the light beam	11	-	20	4%	, -		8%	
17		proportional	continuous rotation of the prism in a clockwise direction with a proportional speed from maximum to minimum	21	-	136	8%	, -	- !	53%	
		step	stop the prism rotation	137	-	139	54%	6 -		55%	
		proportional	continuous rotation of the prism in a counterclockwise direction with a proportional speed from minimum to maximum	140	-	255	55%	6 -	1	100%	
		step	no colour, white beam	0]-	7	0%	, -	1	3%	
			colour 1	8	-	27	3%	, -	-	11%	
		step or	colour 2	28	-	47	119	6 -	-	18%	
		proportional	colour 3	48	-	67	19%	6 -	- :	26%	
18	colour wheel	selectable via channel 20	colour 4	68	-	87	27%	6 -	- ;	34%	
16	colour wheel	Criamilei 20	colour 5	88	-	107	35%	6 -		42%	
			colour 6	108	-	127	42%	6 -	. ;	50%	
		proportional	rainbow effect in a clockwise direction from fast to slow	128	-	190	50%	6 -		75%	
		step	no rotation	191	-	192	75%	6 -		75%	
		proportional	rainbow effect in a counterclockwise direction from slow to fast	193	-	255	76%	6 -	1	00%	
19	no function	step	spare channel, allows the compatibility with iSpot 575 version	0	-	0	0%	, -		0%	
	gobo and colour positioning	step	gobos and colours are centred in the optical path	0	<u> -</u>	10	0%	, -	-	4%	
			proportional positioning of gobos in the optical path	11	-	125	4%	, -		49%	
20			proportional positioning of colours in the optical path	126	-	239	49%	6 -	. !	94%	
			proportional positioning of both gobos and colours in the optical path	240	-	255	94%	6 -	1	100%	
21	black-out activation synchronised with PAN/TILT movement, colour and gobo selection	step	no effect	0	<u> -</u>	249	0%	, -	-[:	98%	
			black-out of the beam light when PAN/TILT movement occurs or when colours and/or gobos change	250	-	255	98%	6 -	- 1	100%	
	lamp on/off and resetting motors	step	park, no function	0	-	10	0%	, -	-	4%	
			lamp off	11	-	29	4%	, -	1	11%	
			pan and tilt reset (once only)	30	-	65	129	6 -	- :	25%	
			reset of all the motors with the exception of the dimmer, pan and tilt (once only)	66	-	100	26%	6 -	- ;	39%	
22			reset of all the motors with the exception of the dimmer (once only)	101	-	135	40%	6 -	- ;	53%	
			reset of all the motors (once only)	136	-	170	53%	6 -	-	67%	
			park, no function	171	-	209	67%	6 -	- 1	82%	
			fans at maximum speed (only when lamp on)	210	-	249	82%	6 -	!	98%	
			lamp on, silent fans (if internal temperature allows)	250	1-	255	98%	6 -	1	00%	
Note 3: t	he display panel may be use	ed to disable the	switching off of the lamp via DMX								
Note 4: t	urning off the lamp and all t	he reset function	ns are delayed by 6 seconds to prevent accidental activation								
Note 5: Ia	amp On/Off function and far	n status can be r	nodified only if an opposite level is set								
		-									
	r: coemar Pro Spot 575 MB		Table name: DMX 512 functions								