hanne I	function X axis, base movement (pan) coarse	type of control	effect proportional coarse control of the base motor movement	decimal			percentage	
1				0	-	255	0%	- 1009
2	X axis, base movement (pan) fine	proportional	proportional fine control of the base motor movement	0	-	255	0%	- 1009
3	Y axis, yoke movement (tilt) coarse	proportional	proportional coarse control of the yoke motor movement	0	-	255	0%	- 100
4	Y axis, yoke movement (tilt) fine	proportional	proportional fine control of the yoke motor movement	0	-	255	0%	- 100
	movement speed	step	standard (fast)	0		10	0%	- 4%
		step	ultra fast movement (best for programming positions)	11	-	25	4%	- 109
5		proportional	vector mode (from fast to slow)	26	-	127	10%	- 509
		proportional	tracking mode (from fast to slow)	1,28	-	247	50%	- 979
		step	smooth mode	248	-	255	97%	- 100
6	master dimmer	proportional	master dimmer control	0	7	255	0%	- 100
7	dimmer fine	1 1 1 1 1 1 1	fine control of master dimmer channel	0	λ.	255	0%	- 100
8	color temperature		changes color temperature from 5400k to 6500k	10		255	4%	- 100
	+-green	step	no effect	0		0%		
			diminishes the presence of green and exalts magenta color	1		127	0%	- 50
9					128		50%	
		step	no effect exalts the presence of green and diminishes magenta color,	129	П	, 254	51%	100
		step	no effect		255			00%
		step	white preset mode	0	-	127	0%	- 509
10	LED mode	step	RGBW mode	128	-	255	50%	- 100
11	red	proportional	direct control of the color's intensity, from 0 to 100%	0	-	255	0%	- 100
12	green	proportional	direct control of the color's intensity, from 0 to 100%	0	-	255	0%	- 100
13	blue	proportional	direct control of the color's intensity, from 0 to 100%	0		255	0%	- 100
14	white	proportional	direct control of the color's intensity, from 0 to 100%	0	1	255	0%	- 100
	strobe	step	no effect	0	1	9	0%	- 49
		proportional	strobe effect with variable speed from slow to fast	10	1	57	4%	- 229
		step	stop strobe	58		59	23%	- 239
		proportional	sequenced pulse effect, slow closing, fast opening (with variable	60		108	24%	- 429
		step	speed from slow to fast) stop strobe	109	-	110	43%	- 439
15		proportional	sequenced pulse effect, fast closing, slow opening (with variable	111		159	44%	- 629
		step	speed from fast to slow) stop strobe	160		161	63%	- 639
		proportional	stop a nove strobe effect, random variable speed from slow to fast, synchronized colors	162	-	207	64%	- 819
				200	Η	200	82%	- 829
		step	stop strobe	208	1 -	209		
		step proportional	stop strobe random strobe effect, random variable speed from slow to fast, not synchronized colors	208	-	209	82%	- 100

Coemar Phantom TM Fresnel Tunable White DMX Chart (eng)

channe I	function framing shutter 1	type of control proportional	effect proportional control over the insertion of the first framing shutter from outside the beam to fully inserted into the beam	dec	imal	perc	percentage		
17				0	- 255	0%	- 100		
18	framing shutter 2	proportional	proportional control over the insertion of the second framing shutter from outside the beam to fully inserted into the beam	0	- 255	0%	- 100		
19	framing shutter 3	proportional	proportional control over the insertion of the third framing shutter from outside the beam to fully inserted into the beam	0	- 255	0%	- 100		
20	framing shutter 4	proportional	proportional control over the insertion of the fourth framing shutter from outside the beam to fully inserted into the beam	0	- 255	0%	- 100		
21	framing rotation	proportional	complete control over the rotation of the framing shutters	0	- 255	0%	- 100		
	s pecial function	step	Park	0	- 9	0%	- 49		
			600Hz	10	- 84	4%	- 33		
			fan at low-noise speed	85	- 96	33%	- 38		
			fan at auto-silent speed	97	- 108	38%	- 42		
			fan speed control from minimum to maximum	109	- 120	43%	- 47		
			fan at maximum speed	121	- 133	47%	- 52		
			no effect	134	- 199	53%	- 78		
22			LED control frequency tuning 1000Hz	200	- 205	78%	- 80		
22			LED control frequency tuning 1500Hz	206	- 211	81%	- 83		
			LED control frequency tuning 2000Hz	212	- 217	83%	- 85		
			LED control frequency tuning 2500Hz	218	- 223	85%	- 87		
		f a M	LED control frequency tuning 3000Hz	224	- 229	88%	- 90		
		$\langle 0 \rangle \rangle$	LED control frequency tuning 3500Hz	230	- 235	90%	- 92		
		$\mathbb{N}^{\mathbb{Z}}$	LED control frequency tuning 4000Hz	236	- 241	93%	- 95		
			LED control frequency tuning 4500Hz	242	- 247	95%	- 97		
			LED control frequency tuning 5000Hz	248	- 255	97%	- 10		
	reset display ON/OFF autofocus	$\langle \rangle$	park, no function	0	- 29	0%	- 11		
			pan and tilt reset (once only)	30	- 76	12%	- 30		
		\vee	all motor reset except pan and tilt (once only)	77	- 123	30%	- 48		
		step	reset of all the motors (once only)	124	- 170	49%	- 67		
23			LCD display off	171	- 185	67%	- 73		
			LCD display on	186	- 199	73%	- 78		
			manual focus	200	- 228	78%	- 89		
			autofocus	229	- 255	90%	- 100		
	ling the <i>RGB mode</i> on cha es <i>color temperature</i> and ·		ne user the possibility to control each LED array separately with channel 11-1: els.	2-13-14	4.				
	re: TM Fresnel Tunable W		Table name: DMX 512 functions						
	imero: 351			sof	tware	version	i to: x		

COCOMPACT Phantom TM Fresnel Tunable White DMX Chart (eng)