

channel	function	type of control	effect	decimal	percentage
1	Pan (X axis) movement, coarse	proportional	coarse (8 bit) positioning of pan	0 - 255	0% - 100%
2	Pan (X axis) movement, fine	proportional	fine (16 bit) positioning of pan	0 - 255	0% - 100%
3	Tilt (Y axis) movement, coarse	proportional	coarse (8 bit) positioning of tilt	0 - 255	0% - 100%
4	Tilt (Y axis) movement, fine	proportional	fine (16 bit) positioning of tilt	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, fast to slow	26 - 127	10% - 50%
		proportional	Tracking mode (from fast to slow)	128 - 247	50% - 97%
		proportional	Tracking mode (slow)	248 - 255	97% - 100%
6	no effect		spare, makes the light compatible with Electronic ballast version	-	-
7	no effect		spare, makes the light compatible with Electronic ballast version	-	-
8	lamp on/off, motor reset, fan control	step	park, no function	0 - 10	0% - 4%
		step	lamp off	11 - 29	4% - 11%
		step	park, no function	30 - 135	12% - 53%
		step	pan and tilt reset (once only)	136 - 170	53% - 67%
		step	fan max speed	171 - 249	67% - 98%
		step	lamp on, fan silent (if internal temperature allowed)	250 - 255	98% - 100%
<b>Note 1: The display panel may be used to disable the switching off of the lamp via DMX</b>					
<b>Note 2: turning off the lamp and all the reset functions are delayed by 6 seconds to prevent accidental activation</b>					
<b>Note 3: the lamp on/off function can only be effected if an opposite level is set</b>					
Fixture: coemar FIERA 1200			Table name: DMX 512		
Chart number: 232			Edition: 1		
			Date: 23/10/2003		