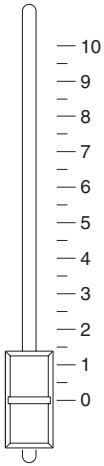


POINT MH

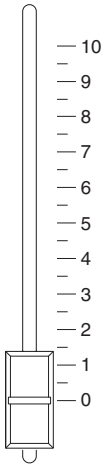
• COLOUR DISC - channel 1

Operation with option FuC OFF



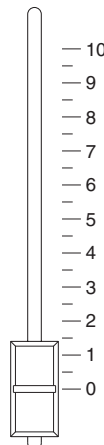
BIT	%	EFFECT
255	100	FAST ROTATION (60 rpm)
128	50.0	SLOW ROTATION (17 rph)
117 - 127	46.0 - 49.7	BLUE + WHITE
108 - 116	42.5 - 45.5	BLUE
99 - 107	38.7 - 42.0	ORANGE + BLUE
90 - 98	35.0 - 38.2	ORANGE
81 - 89	31.7 - 34.7	GREEN + ORANGE
72 - 80	29.2 - 31.2	GREEN
63 - 71	24.7 - 28.0	VIOLET + GREEN
54 - 62	21.2 - 24.2	VIOLET
45 - 53	17.5 - 21.0	YELLOW + VIOLET
36 - 44	14.0 - 17.0	YELLOW
27 - 35	10.5 - 13.7	RED + YELLOW
18 - 26	7.0 - 10.0	RED
9 - 17	3.7 - 6.7	WHITE + RED
0 - 8	0.0 - 3.2	WHITE

Operation with option FuC ON



BIT	%	EFFECT
255	100	FAST ROTATION (60 rpm)
128	50.0	SLOW ROTATION (17 rph)
108 - 124	42.5 - 48.7	BLUE
90 - 107	35.0 - 42	ORANGE
72 - 89	28.2 - 34.7	GREEN
54 - 71	21.2 - 28	VIOLET
36 - 53	14.0 - 21.0	YELLOW
18 - 35	7.0 - 13.7	RED
0 - 17	0.0 - 6.7	WHITE

• DIMMER - channel 2

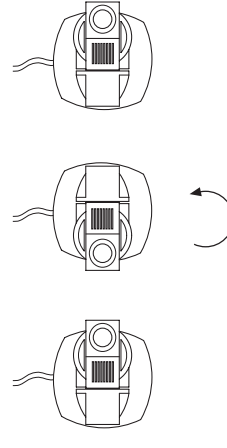
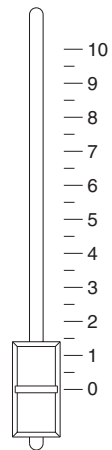


BIT	%	EFFECT
255	100	LAMP ON
0	0.0	LAMP OFF

• PAN - channel 3

Operation with option Pln OFF

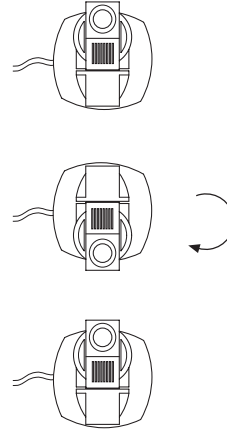
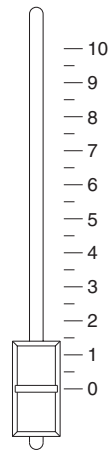
(Tilt conventionally represented at 50%)



BIT	%
255	100
128	50
0	0.0

Operation with option Pln ON

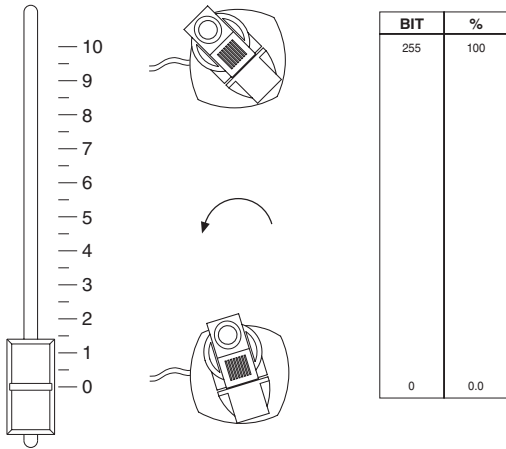
(Tilt conventionally represented at 50%)



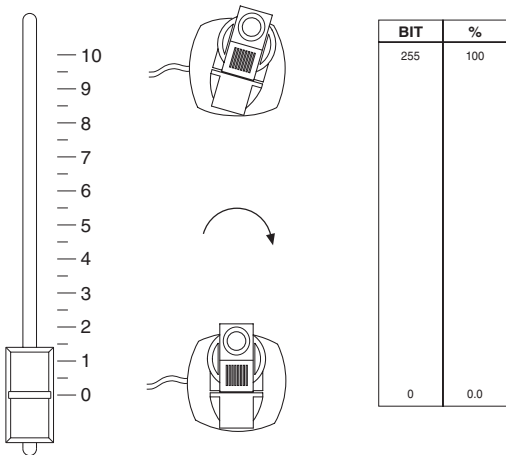
BIT	%
255	100
128	50
0	0.0

**• PAN FINE - channel 4 (only with option Hlr ON)**

Operation with option Pln OFF  
(Tilt conventionally represented at 50%)

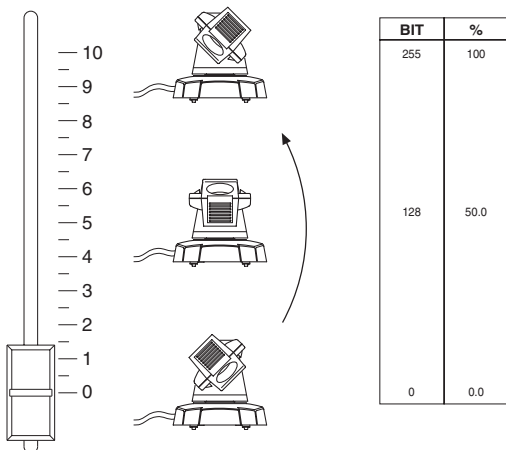


Operation with option PLn ON  
(Tilt conventionally represented at 50%)

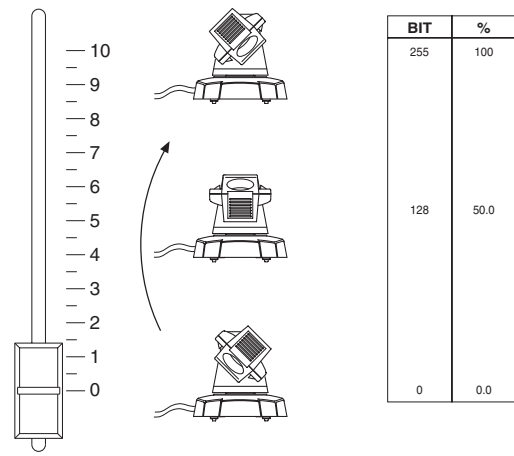


**TILT - channel 4 (only with option Hlr OFF)  
channel 5 (only with option Hlr ON)**

Operation with option tIn OFF  
(Pan conventionally represented at 50%)

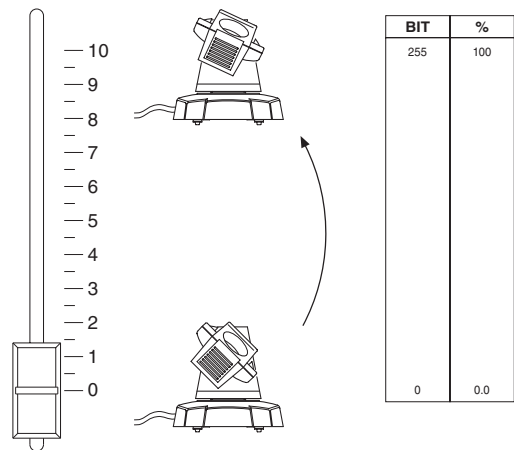


Operation with option tIn ON  
(Pan conventionally represented at 50%)



**• TILT FINE - channel 6 (only with option Hlr ON)**

Operation with option tIn OFF  
(Pan conventionally represented at 50%)



Operation with option tIn ON  
(Pan conventionally represented at 50%)

