

## ALPHA WASH EASY 1200

CHANNEL	Dmx MODALITY		
	Option Stnd	Option 16 b	Option Extn
1	CYAN <span style="border: 1px solid black; padding: 2px;">C y a n</span>	CYAN <span style="border: 1px solid black; padding: 2px;">C y a n</span>	CYAN <span style="border: 1px solid black; padding: 2px;">C y a n</span>
2	MAGENTA <span style="border: 1px solid black; padding: 2px;">M g n t</span>	MAGENTA <span style="border: 1px solid black; padding: 2px;">M g n t</span>	MAGENTA <span style="border: 1px solid black; padding: 2px;">M g n t</span>
3	YELLOW <span style="border: 1px solid black; padding: 2px;">Y e l w</span>	YELLOW <span style="border: 1px solid black; padding: 2px;">Y e l w</span>	YELLOW <span style="border: 1px solid black; padding: 2px;">Y e l w</span>
4	C.T.O. <span style="border: 1px solid black; padding: 2px;">C o l T</span>	C.T.O. <span style="border: 1px solid black; padding: 2px;">C o l T</span>	C.T.O. <span style="border: 1px solid black; padding: 2px;">C o l T</span>
5	STOPPER/STROBE <span style="border: 1px solid black; padding: 2px;">S h u t</span>	STOPPER/STROBE <span style="border: 1px solid black; padding: 2px;">S h u t</span>	STOPPER/STROBE <span style="border: 1px solid black; padding: 2px;">S h u t</span>
6	DIMMER <span style="border: 1px solid black; padding: 2px;">D i m r</span>	DIMMER <span style="border: 1px solid black; padding: 2px;">D i m r</span>	DIMMER <span style="border: 1px solid black; padding: 2px;">D i m r</span>
7	FROST <span style="border: 1px solid black; padding: 2px;">F r s t</span>	FROST <span style="border: 1px solid black; padding: 2px;">F r s t</span>	FROST <span style="border: 1px solid black; padding: 2px;">F r s t</span>
8	OVALIZER <span style="border: 1px solid black; padding: 2px;">O v a l</span>	OVALIZER <span style="border: 1px solid black; padding: 2px;">O v a l</span>	OVALIZER <span style="border: 1px solid black; padding: 2px;">O v a l</span>
9	PAN <span style="border: 1px solid black; padding: 2px;">P a n</span>	PAN <span style="border: 1px solid black; padding: 2px;">P a n</span>	PAN <span style="border: 1px solid black; padding: 2px;">P a n</span>
10	TILT <span style="border: 1px solid black; padding: 2px;">T i l l t</span>	TILT <span style="border: 1px solid black; padding: 2px;">T i l l t</span>	PAN-FINE
11	RESET	RESET	TILT <span style="border: 1px solid black; padding: 2px;">T i l l t</span>
12	LAMP ON-OFF (with option LDmx ON)	LAMP ON-OFF (with option LDmx ON)	TILT FINE
13		PAN-FINE	RESET
14		TILT FINE	LAMP ON-OFF (with option LDmx ON)

• COLOUR MIXING - channel 1 - 2 - 3

Operation with option **CMY Off**



BIT	%	EFFECT
255	100	COLOUR EXCLUDED
0	0.0	COLOUR INSERTED

**IMPORTANT:** The lamp dim to half power 3 seconds after the channels stay at 0% level. The lamp goes back to full power when the channels level is put higher than 0%.

Operation with option **CMY On**



BIT	%	EFFECT
255	100	COLOUR INSERTED
0	0.0	COLOUR EXCLUDED

**IMPORTANT:** The lamp dim to half power 3 seconds after the channels stay at 100% level. The lamp goes back to full power when the channels level is put lower than 100%.

• C.T.O. - channel 4

BIT	%	EFFECT
255	100	FILTER INSERTED
0	0.0	FILTER EXCLUDED

• STOPPER / STROBE - channel 5



BIT	%	EFFECT
252 - 255	98.7 - 100	OPEN
239 - 251	93.7 - 98.2	RANDOM FAST STROBE
226 - 238	88.7 - 93.2	RANDOM MEDIUM STROBE
213 - 225	83.7 - 88.2	RANDOM SLOW STROBE
208 - 212	81.7 - 83.2	OPEN
207	81.2	FAST PULSATION
108	42.5	SLOW PULSATION
104 - 107	41.0 - 42.0	OPEN
103	40.5	FAST STROBE (12 flash/sec)
4	1.7	SLOW STROBE (1 flash/sec)
0 - 3	0.0 - 1.2	CLOSED

**IMPORTANT:** The lamp dim to half power 3 seconds after the channel stay at 0% level. The lamp goes back to full power when the channel level is put higher than 0%.

• DIMMER - channel 6



BIT	%	EFFECT
255	100	DIMMER OPEN
0	0.0	DIMMER CLOSED

**IMPORTANT:** The lamp dim to half power 3 seconds after the channel stay at 0% level. The lamp goes back to full power when the channel level is put higher than 0%.

• FROST - channel: 7



BIT	%	EFFECT
170 - 255	66.7 - 100	HEAVY FROST
85 - 169	33.2 - 66.2	LIGHT FROST
0 - 84	0.0 - 33.0	WHITE

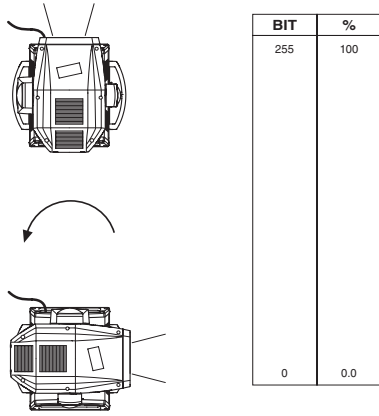
• OVALIZER - channel: 8



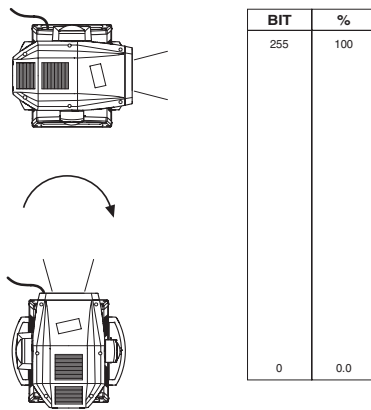
BIT	%	EFFECT
255	100.0	FAST ROTATION
193	75.5	SLOW ROTATION
191-192	74.7-75.0	STOP
190	74.2	SLOW ROTATION
128	50.0	FAST ROTATION
127	49.7	OVAL INSERTED
0	0.0	OVAL EXCLUDED

• PAN - channel: 9

Operation with option Pan  $\diamond$  Off  
(Tilt conventionally represented at 15% and option Til  $\diamond$  Off)

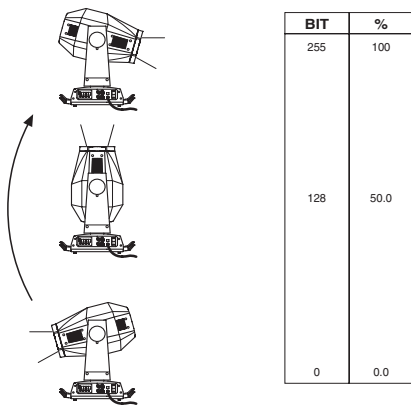


Operation with option Pan  $\diamond$  On  
(Tilt conventionally represented at 15% and option Til  $\diamond$  Off)

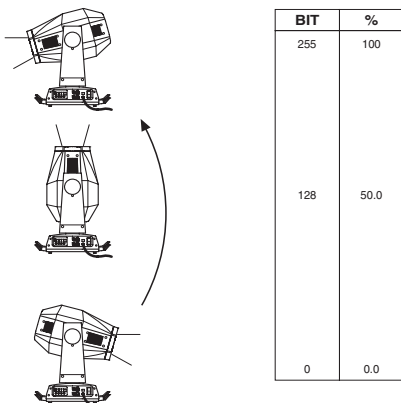


• TILT - channel: 10 (Std) - 10 (16 b) - 11 (Extn)

Operation with option Til  $\diamond$  Off  
(Pan conventionally represented at 0% and option Pan  $\diamond$  Off)



Operation with option Til  $\diamond$  On  
(Pan conventionally represented at 0% and option Pan  $\diamond$  Off)



• RESET - channel: 11 (Std) - 11 (16 b) - 13 (Extn)

BIT	%	EFFECT
255	100	COMPLETE RESET Complete reset is activated passing through the unused range and staying 5 seconds in complete reset levels.
128	50.0	COMPLETE RESET PAN / TILT RESET Pan / Tilt reset is activated passing through the unused range and staying 5 seconds in Pan / Tilt reset levels.
127	49.7	
77	30.0	PAN / TILT RESET EFFECTS RESET Effects reset is activated passing through the unused range and staying 5 seconds in Effects reset levels.
76	29.7	
26	10.0	EFFECTS RESET
25	9.7	
0	0.0	UNUSED RANGE

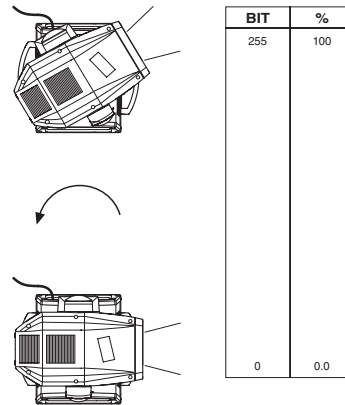
• LAMP CONTROL (only with option Ldmx On) - channel: 12 (Std) - 12 (16 b) - 14 (Extn)  
**IMPORTANT:** Alpha Wash Easy is not provided with hot restrrike igniter



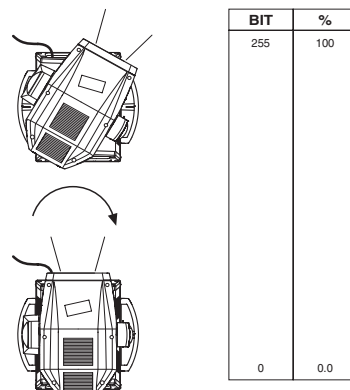
BIT	%	EFFECT
255	100	LAMP ON (FULL POWER) Lamp ignition after 5 s in full power levels. Immediate transition from half to full power.
180	70.5	LAMP ON (FULL POWER) LAMP ON (HALF POWER) Immediate transition from full to half power. Lamp ignition not allowed in half power.
179	70.0	
101	39.5	LAMP ON (HALF POWER) LAMP OFF Lamp switch off passing through the unused range and staying 5 s in Lamp OFF levels.
100	39.0	
26	10.0	LAMP OFF
25	9.7	
0	0.0	UNUSED RANGE

• PAN FINE - channel: 13 (16 b) - 10 (Extn)

Operation with option Pan  $\diamond$  Off  
(Tilt conventionally represented at 15% and option Til  $\diamond$  Off)



Operation with option Pan  $\diamond$  On  
(Tilt conventionally represented at 15% and option Til  $\diamond$  Off)



• TILT FINE - channel: 14 (16 b) - 12 (Extn)

Operation with option Til  $\diamond$  Off

(Pan conventionally represented at 0% and option Pan  $\diamond$  Off)



BIT	%
255	100
0	0.0

Operation with option Til  $\diamond$  On

(Pan conventionally represented at 0% and option Pan  $\diamond$  Off)



BIT	%
255	100
0	0.0