

ELATION® PLATINUM WASH ZFX PRO™
DMX Channel Values / Functions (42 DMX Channels)

Features are subject to change without any prior written notice.

MODE/CHANEL			VALUE	FUNCTION
BASIC	STAND	EXTEND		
1	1	1		PAN MOVEMENT [8 Bit]
			0-255	PAN Movement
2	2	2		PAN FINE MOVEMENT [16 Bit]
			0-255	Fine Control Of PAN Movement
3	3	3		TILT MOVEMENT [8 Bit]
			0-255	TILT Movement
4	4	4		TILT FINE MOVEMENT [16 Bit]
			0-255	Fine Control Of TILT Movement
5	5			RED LED - All Groups [1-3]
			0-255	Red (0-Black - 255-100%)
6	6			GREEN LED - All Groups [1-3]
			0-255	Green (0-Black - 255-100%)
7	7			BLUE LED - All Groups [1-3]
			0-255	Blue (0-Black - 255-100%)
8	8			WHITE LED - All Groups [1-3]
			0-255	White (0-Black - 255-100%)
	9	5		RED LED - Group [1]
			0-255	Red (0-Black - 255-100%)
		6		RED LED FINE - Group [1]
			0-255	Fine Control for RED Adjustment
	10	7		GREEN LED - Group [1]
			0-255	Green (0-Black - 255-100%)
		8		GREEN LED FINE - Group [1]
			0-255	Fine Control for GREEN Adjustment
	11	9		BLUE LED - Group [1]
			0-255	Blue (0-Black - 255-100%)
		10		BLUE LED FINE - Group [1]
			0-255	Fine Control for BLUE Adjustment
	12	11		WHITE LED - Group [1]
			0-255	White (0-Black - 255-100%)
		12		WHITE LED FINE - Group [1]
			0-255	Fine Control for WHITE Adjustment
	13	13		RED LED - Group [2]
			0-255	Red (0-Black - 255-100%)
		14		RED LED FINE - Group [2]
			0-255	Fine Control for RED Adjustment
	14	15		GREEN LED - Group [2]
			0-255	Green (0-Black - 255-100%)
		16		GREEN LED FINE - Group [2]
			0-255	Fine Control for GREEN Adjustment
	15	17		BLUE LED - Group [2]
			0-255	Blue (0-Black - 255-100%)
		18		BLUE LED FINE - Group [2]
			0-255	Fine Control for BLUE Adjustment
	16	19		WHITE LED - Group [2]
			0-255	White (0-Black - 255-100%)
		20		WHITE LED FINE - Group [2]
			0-255	Fine Control for WHITE Adjustment
	17	21		RED LED - Group [3]
			0-255	Red (0-Black - 255-100%)
		22		RED LED FINE - Group [3]
			0-255	Fine Control for RED Adjustment
	18	23		GREEN LED - Group [3]
			0-255	Green (0-Black - 255-100%)
		24		GREEN LED FINE - Group [3]
			0-255	Fine Control for GREEN Adjustment
	19	25		BLUE LED - Group [3]
			0-255	Blue (0-Black - 255-100%)

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BASIC	STAND	EXTEND		
		26		BLUE LED FINE - Group [3]
			0-255	Fine Control for BLUE Adjustment
	20	27		WHITE LED - Group [3]
			0-255	White (0-Black - 255-100%)
		28		WHITE LED FINE - Group [3]
			0-255	Fine Control for WHITE Adjustment
9	21	29		SHUTTER, STROBE
			0-31	Shutter CLOSED, ALL LEDs OFF
			32-63	NO Function (Shutter OPEN), ALL LEDs ON
			64-95	Strobe Effect SLOW to FAST
			96-127	NO Function (Shutter OPEN), ALL LEDs ON
			128-159	Pulse Effect In Sequences
			160-191	NO Function (Shutter OPEN), ALL LEDs ON
			192-223	Random Strobe Effect SLOW to FAST
			224-255	NO Function (Shutter OPEN), ALL LEDs ON
10	22	30		DIMMER INTENSITY
			0-255	Intensity 0 to 100%
		31		DIMMER INTENSITY FINE
			0-255	Intensity FINE 0 to 100%
11	23	32		ZOOM
			0-255	ZOOM
		33		ZOOM FINE
			0-255	ZOOM FINE
12	24	34		COLOR MACRO
			0-7	NO Function
			8-39	RED to YELLOW
			40-71	YELLOW to GREEN
			72-103	GREEN to CYAN
			104-135	CYAN to BLUE
			136-167	BLUE to MAGENTA
			168-199	MAGENTA to RED
			200-231	RED to WHITE
			232-255	Crossfading Colors - SLOW to FAST

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BASIC	STAND	EXTEND		
13	25	35		COLOR PRESETS
			0-4	NO Function
			5-9	WHITE 2700k
			10-14	WHITE 3200k
			15-19	WHITE 4300k
			20-24	WHITE 5600k
			25-29	WHITE 6500k
			30-34	WHITE 8000k
			35-39	RED
			40-44	GREEN
			45-49	BLUE
			50-54	NATURAL WHITE
			55-59	FULL WHITE
			60-64	YELLOW
			65-69	MAGENTA
			70-74	CYAN
			75-79	SALMON
			80-84	TURQUOISE
			85-89	LIGHT GREEN
			90-94	STEEL BLUE
			95-99	ORANGE
			100-104	STRAW
			105-109	PALE LAVENDER
110-114	PINK			
115-119	RED / WHITE			
120-124	GREEN / RED			
125-129	BLUE / RED			
130-134	WHITE / RED			
135-139	WHITE / PINK			
140-144	WHITE / TURQUOISE			
145-149	SMALL RED / WHITE			
150-255	Reserved			
14	26	36		COLOR PRESETS DIMMER
			0-255	Dimmer 100 to 0%
15	27	37		CHASE MACROS
			1-14	LEDs OFF
			15-30	Chase Macro 1
			31-46	Chase Macro 2
			47-62	Chase Macro 3
			63-78	Chase Macro 4
			79-94	Chase Macro 5
			95-110	Chase Macro 6
			111-126	Chase Macro 7
			127-142	Chase Macro 8
			143-158	Chase Macro 9
			159-174	Chase Macro 10
			175-190	Chase Macro 11
			191-206	Chase Macro 12
			207-222	Chase Macro 13
			223-238	Chase Macro 14
239-255	Chase Macro 15			
16	28	38		CHASE SPEED
			0-125	FAST to SLOW - Counter Clockwise
			126-130	STOP (Speed = 0)
			131-255	SLOW to FAST - Clockwise

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17	29	39		CHASE FADE
			0-255	Chase FADE
18	30	40		SPEED PAN/TILT MOVEMENT
			0-225	MAX to MIN Speed Adjustment
			226-235	BLACKOUT by Movement
			236-255	NO Function
19	31	41		COLOR MODE
			0-189	NO Function
			190-254	Edit A New White Balance
20	32	42	255	Store A New White Balance
				RESET INTERNAL PROGRAMS
			0-79	Normal
			80-84	RESET - All Motors
			85-87	RESET - Scan Motors Only
			88-90	NO Function
			91-93	EDIT and STORE White Balance Enabled
			94-96	NO Function
			97-99	RESET - All Other Motors
			100-119	Internal Program 1 (Scene 1 - 8)
			120-139	Internal Program 2 (Scene 9 - 16)
			140-159	Internal Program 3 (Scene 17 - 24)
			160-179	Internal Program 4 (Scene 25 - 32)
			180-199	Internal Program 5 (Scene 33 - 40)
			200-219	Internal Program 6 (Scene 41 - 48)
			220-239	Internal Program 7 (Scene 49 - 56)
240-255	Sound Control (Scene Of Program 1)			

LED GROUPS

