

ELATION© PLATINUM FLX™ - DMX CHANNEL FUNCTIONS AND VALUES	
Software Version \geq 1.3.0	2
Software Version \geq 1.5.2	7

ELATION® PLATINUM FLX™
DMX Channel Values / Functions (37 DMX Channels)

Supports Software Versions: ≥ 1.3.0

Features are subject to change without any prior written notice.

**Rotation direction (Clockwise or Counterclockwise) of effects depends on orientation of the fixture head and Pan/Tilt settings.*

MODE / CHANNEL			VALUE	FUNCTION
BASIC	STAND	EXTEND		
1	1	1		PAN MOVEMENT [8 BIT]
			0-255	PAN Movement
	2	2		PAN FINE MOVEMENT [16 BIT]
			0-255	Fine Control of PAN Movement
2	3	3		TILT MOVEMENT [8 BIT]
			0-255	TILT Movement
	4	4		TILT MOVEMENT [16 BIT]
			0-255	Fine Control of TILT Movement
3	5	5		CYAN
			0-255	0-WHITE - 255-100% CYAN
				CYAN FINE
		6	0-255	FINE Adjustment of CYAN
				MAGENTA
4	6	7	0-255	0-WHITE - 255-100% MAGENTA
				MAGENTA FINE
		8	0-255	FINE Adjustment of MAGENTA
				YELLOW
5	7	9	0-255	0-WHITE - 255-100% YELLOW
				YELLOW FINE
		10	0-255	FINE Adjustment of YELLOW
				CTO COLOR
6	8	11	0-255	0-WHITE - 255-100% CTO
				CTO COLOR FINE
		12	0-255	FINE Adjustment of CTO
				COLOR WHEEL
7	9	13	0-7	OPEN / WHITE
			8-19	RED
			20-31	BLUE
			32-43	GREEN
			44-55	YELLOW
			56-67	MAGENTA
			68-79	ORANGE
			80-91	LT. BLUE
			92-103	C T O
			104-115	C T B
			116-127	UV FILTER
			128-189	*Clockwise Color Wheel Rotation from FAST to SLOW
			190-193	NO Rotation
			194-255	*Counterclockwise Color Wheel Rotation from SLOW to FAST
		14		COLOR WHEEL FINE ADJUSTMENT
			0-255	FINE Adjustment of Color Wheel to Any Position

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**Rotation direction (Clockwise or Counterclockwise) of effects depends on orientation of the fixture head and Pan/Tilt settings.*

MODE / CHANNEL			VALUE	FUNCTION
BASIC	STAND	EXTEND		
8	10	15		ROTATING GOBOS, CONTINUOUS ROTATION [GOBO WHEEL 1]
			0-10	BEAM OPEN
			11-21	SPOT OPEN
			22-31	Rotating Gobo 1
			32-41	Rotating Gobo 2
			42-51	Rotating Gobo 3
			52-61	Rotating Gobo 4
			62-71	Rotating Gobo 5
			72-81	Rotating Gobo 6
			82-91	Rotating Gobo 7
			92-101	Rotating Gobo 8
			102-112	Gobo 1 Shake SLOW to FAST
			113-123	Gobo 2 Shake SLOW to FAST
			124-134	Gobo 3 Shake SLOW to FAST
			135-145	Gobo 4 Shake SLOW to FAST
			146-156	Gobo 5 Shake SLOW to FAST
			157-167	Gobo 6 Shake SLOW to FAST
			168-178	Gobo 7 Shake SLOW to FAST
			179-189	Gobo 8 Shake SLOW to FAST
			190-221	*Clockwise Gobo Wheel Rotation from FAST to SLOW
			222-223	NO Rotation
			224-255	*Counterclockwise Gobo Wheel Rotation from SLOW to FAST
9	11	16		ROTATING GOBOS, INDEX ROTATION [GOBO WHEEL 1]
			0-127	ROTATING Gobo Indexing
			128-189	*Clockwise Gobo Rotation from FAST TO SLOW
			190-193	NO Rotation
		17		ROTATING GOBOS, FINE INDEX ROTATION [GOBO WHEEL 1]
			0-255	ROTATING Gobo FINE Indexing
10	12	18		STATIC-STAMPED GOBOS [GOBO WHEEL 2]
			0-9	OPEN
			10-17	Static-Stamped Gobo 1
			18-25	Static-Stamped Gobo 2
			26-33	Static-Stamped Gobo 3
			34-41	Static-Stamped Gobo 4
			42-49	Static-Stamped Gobo 5
			50-57	Static-Stamped Gobo 6
			58-65	Animation Position 1
			66-73	Animation Position 2
			74-81	Animation Position 3
			82-89	Animation Position 4
			90-97	Animation Position 5
			98-105	Animation Position 6
			106-112	Shake SLOW to FAST Static-Stamped Gobo 1
			113-119	Shake SLOW to FAST Static-Stamped Gobo 2
			120-126	Shake SLOW to FAST Static-Stamped Gobo 3
			127-133	Shake SLOW to FAST Static-Stamped Gobo 4
			134-140	Shake SLOW to FAST Static-Stamped Gobo 5
			141-147	Shake SLOW to FAST Static-Stamped Gobo 6
			148-154	Shake SLOW to FAST Animation Position 1
			155-161	Shake SLOW to FAST Animation Position 2
			162-168	Shake SLOW to FAST Animation Position 3
			169-175	Shake SLOW to FAST Animation Position 4
			176-182	Shake SLOW to FAST Animation Position 5
			183-189	Shake SLOW to FAST Animation Position 6
			190-221	*Clockwise Gobo Wheel Rotation from FAST to SLOW
			222-223	NO Rotation
			224-255	*Counterclockwise Gobo Wheel Rotation from SLOW to FAST

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MODE / CHANNEL			VALUE	FUNCTION
BASIC	STAND	EXTEND		
		19		STATIC-STAMPED GOBOS, FINE INDEXING [GOBO WHEEL 2]
			0-255	STATIC-STAMPED Gobo FINE Indexing
				8-FACET ROTATING PRISM, LINEAR PRISM / GOBO MACROS
			0-31	OPEN
			32-79	8-FACET Prism
			80-127	LINEAR Rotating Prism
			128-135	Linear Prism / Gobo Macro 1
			136-143	Linear Prism / Gobo Macro 2
			144-151	Linear Prism / Gobo Macro 3
			152-159	Linear Prism / Gobo Macro 4
			160-167	Linear Prism / Gobo Macro 5
			168-175	Linear Prism / Gobo Macro 6
			176-183	Linear Prism / Gobo Macro 7
			184-191	Linear Prism / Gobo Macro 8
			192-199	Linear Prism / Gobo Macro 9
			200-207	Linear Prism / Gobo Macro 10
			208-215	Linear Prism / Gobo Macro 11
			216-223	Linear Prism / Gobo Macro 12
			224-231	Linear Prism / Gobo Macro 13
			232-239	Linear Prism / Gobo Macro 14
			240-247	Linear Prism / Gobo Macro 15
			248-255	Linear Prism / Gobo Macro 16
				8-FACET ROTATING PRISM, LINEAR PRISM / INDEX ROTATION
			0-127	Prism Indexing
			128-189	*Clockwise Linear Prism Rotation from FAST to SLOW
			190-193	NO Rotation
			194-255	*Counterclockwise Linear Prism Rotation from SLOW to FAST
		22		8-FACET ROTATING PRISM, LINEAR PRISM / FINE INDEX ROTATION
			0-255	Prism FINE Indexing
				FOCUS
			0-255	Continuous FOCUS Adjustment from NEAR to FAR
				FOCUS FINE
			0-255	Continuous FINE FOCUS Adjustment
				MOTORIZED ZOOM
			0-255	ZOOM Adjustment from SMALL to BIG
				MOTORIZED ZOOM FINE
			0-255	ZOOM FINE Adjustment
				AUTO FOCUS
			0-50	Auto Focus OFF
			51-150	15m
			151-255	20m
				AUTO FOCUS FINE
			0-255	Continuous FINE AUTO FOCUS Adjustment
				SHUTTER, STROBE
			0-31	Shutter CLOSED
			32-63	NO Function (Shutter OPEN)
			64-95	Strobe Effect SLOW to FAST
			96-127	NO function (Shutter OPEN)
			128-159	Pulse Effect In Sequences
			160-191	NO Function (Shutter OPEN)
			192-223	Random Strobe Effect SLOW to FAST
			224-255	NO Function (Shutter OPEN)
				DIMMER INTENSITY
			0-255	Intensity 0 to 100%
				DIMMER INTENSITY FINE
			0-255	Dimmer Intensity FINE Adjustment
				FROST
			0-127	OPEN
			128-255	100% Frost

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MODE / CHANNEL			VALUE	FUNCTION
BASIC	STAND	EXTEND		
20	22	33		ANIMATION MOVEMENT SPEED
			0-255	Animation Movement Speed from SLOW to FAST
21	23	34		CMY & COLOR MACRO SPEED
			0-255	Speed FAST to SLOW
22	24	35		C M Y & COLOR WHEEL MACROS
			0-31	NO Function
			32-39	Color Macro 1
			40-47	Color Macro 2
			48-55	Color Macro 3
			56-63	Color Macro 4
			64-71	Color Macro 5
			72-79	Color Macro 6
			80-87	Color Macro 7
			88-95	Color Macro 8
			96-103	Color Macro 9
			104-111	Color Macro 10
			112-119	Color Macro 11
			120-127	Color Macro 12
			128-135	Color Macro 13
			136-143	Color Macro 14
			144-151	Color Macro 15
			152-159	Color Macro 16
			160-167	Color Macro 17
			168-175	Color Macro 18
			176-183	Color Macro 19
			184-191	Color Macro 20
			192-199	Color Macro 21
			200-207	Color Macro 22
			208-215	Color Macro 23
			216-223	Color Macro 24
			224-231	Color Macro 25
			232-239	Color Macro 26
240-247	Color Macro 27			
248-255	Random C M Y			
23	25	36		PAN / TILT MOVEMENT SPEED
			0-225	MAX to MIN Speed
			226-235	Blackout with PAN and TILT Movement
			236-245	Blackout with ALL Wheel Movement
			246-255	NO Function

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MODE / CHANNEL			VALUE	FUNCTION
BASIC	STAND	EXTEND		
24	26	37		SPECIAL FUNCTIONS
			0-19	Color & Gobo Change Normal
			20-29	Color Change to Any Position
			30-39	Color & Static-Stamped Gobo Change to Any Position
			40-59	Lamp ON
			60-79	Lamp Switch OFF
			80-84	ALL Motor Reset
			85-87	PAN & TILT Motors Reset
			88-90	COLORS Motor Reset
			91-93	GOBOS Motor Reset
			94-96	SHUTTER & DIMMER Motor Reset
			97-99	OTHER Motor Reset
			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	Reserved

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ELATION® PLATINUM FLX™

DMX Channel Values / Functions (37 DMX Channels)

Release Date: 2/9/2016 | Supports Software Versions: ≥ 1.5.2

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*Rotation direction (Clockwise or Counterclockwise) of effects depends on orientation of the fixture head and Pan/Tilt settings.

MODE / CHANNEL			VALUE	FUNCTION
BASIC	STAND	EXTEND		
1	1	1		PAN MOVEMENT [8 BIT]
			0-255	PAN Movement
	2	2		PAN FINE MOVEMENT [16 BIT]
			0-255	Fine Control of PAN Movement
2	3	3		TILT MOVEMENT [8 BIT]
			0-255	TILT Movement
	4	4		TILT MOVEMENT [16 BIT]
			0-255	Fine Control of TILT Movement
3	5	5		CYAN
			0-255	0-WHITE - 255-100% CYAN [NO FUNCTION IN BEAM MODE]
				CYAN FINE
		6	0-255	FINE Adjustment of CYAN [NO FUNCTION IN BEAM MODE]
				MAGENTA
4	6	7	0-255	0-WHITE - 255-100% MAGENTA [NO FUNCTION IN BEAM MODE]
				MAGENTA FINE
		8	0-255	FINE Adjustment of MAGENTA [NO FUNCTION IN BEAM MODE]
				YELLOW
			0-255	0-WHITE - 255-100% YELLOW [NO FUNCTION IN BEAM MODE]
		9		YELLOW FINE
			0-255	FINE Adjustment of YELLOW [NO FUNCTION IN BEAM MODE]
6	8	11		CTO COLOR
			0-255	0-WHITE - 255-100% CTO [NO FUNCTION IN BEAM MODE]
				CTO COLOR FINE
7	9	13	0-255	FINE Adjustment of CTO [NO FUNCTION IN BEAM MODE]
				COLOR WHEEL
			0-7	OPEN / WHITE
			8-19	RED
			20-31	BLUE
			32-43	GREEN
			44-55	YELLOW
			56-67	MAGENTA
			68-79	ORANGE
			80-91	LT. BLUE
			92-103	C T O
			104-115	C T B
			116-127	UV FILTER
			128-189	*Clockwise Color Wheel Rotation from FAST to SLOW
			190-193	NO Rotation
194-255	*Counterclockwise Color Wheel Rotation from SLOW to FAST			
		14		COLOR WHEEL FINE ADJUSTMENT
			0-255	FINE Adjustment of Color Wheel to Any Position

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**Rotation direction (Clockwise or Counterclockwise) of effects depends on orientation of the fixture head and Pan/Tilt settings.*

MODE / CHANNEL			VALUE	FUNCTION
BASIC	STAND	EXTEND		
8	10	15		ROTATING GOBOS, CONTINUOUS ROTATION [GOBO WHEEL 1]
			0-10	BEAM OPEN
			11-21	SPOT OPEN
			22-31	Rotating Gobo 1
			32-41	Rotating Gobo 2
			42-51	Rotating Gobo 3
			52-61	Rotating Gobo 4
			62-71	Rotating Gobo 5
			72-81	Rotating Gobo 6
			82-91	Rotating Gobo 7
			92-101	Rotating Gobo 8
			102-112	Gobo 1 Shake SLOW to FAST
			113-123	Gobo 2 Shake SLOW to FAST
			124-134	Gobo 3 Shake SLOW to FAST
			135-145	Gobo 4 Shake SLOW to FAST
			146-156	Gobo 5 Shake SLOW to FAST
			157-167	Gobo 6 Shake SLOW to FAST
			168-178	Gobo 7 Shake SLOW to FAST
			179-189	Gobo 8 Shake SLOW to FAST
			190-221	*Clockwise Gobo Wheel Rotation from FAST to SLOW
			222-223	NO Rotation
			224-255	*Counterclockwise Gobo Wheel Rotation from SLOW to FAST
9	11	16		ROTATING GOBOS, INDEX ROTATION [GOBO WHEEL 1]
			0-127	ROTATING Gobo Indexing
			128-189	*Clockwise Gobo Rotation from FAST TO SLOW
			190-193	NO Rotation
		17		ROTATING GOBOS, FINE INDEX ROTATION [GOBO WHEEL 1]
			0-255	ROTATING Gobo FINE Indexing
10	12	18		STATIC-STAMPED GOBOS [GOBO WHEEL 2]
			0-9	OPEN
			10-17	Static-Stamped Gobo 1
			18-25	Static-Stamped Gobo 2
			26-33	Static-Stamped Gobo 3
			34-41	Static-Stamped Gobo 4
			42-49	Static-Stamped Gobo 5
			50-57	Static-Stamped Gobo 6
			58-65	Animation Position 1 [NO FUNCTION IN BEAM MODE]
			66-73	Animation Position 2 [NO FUNCTION IN BEAM MODE]
			74-81	Animation Position 3 [NO FUNCTION IN BEAM MODE]
			82-89	Animation Position 4 [NO FUNCTION IN BEAM MODE]
			90-97	Animation Position 5 [NO FUNCTION IN BEAM MODE]
			98-105	Animation Position 6 [NO FUNCTION IN BEAM MODE]
			106-112	Shake SLOW to FAST Static-Stamped Gobo 1
			113-119	Shake SLOW to FAST Static-Stamped Gobo 2
			120-126	Shake SLOW to FAST Static-Stamped Gobo 3
			127-133	Shake SLOW to FAST Static-Stamped Gobo 4
			134-140	Shake SLOW to FAST Static-Stamped Gobo 5
			141-147	Shake SLOW to FAST Static-Stamped Gobo 6
			148-154	Shake SLOW to FAST Animation Position 1 [NO FUNCTION IN BEAM MODE]
			155-161	Shake SLOW to FAST Animation Position 2 [NO FUNCTION IN BEAM MODE]
			162-168	Shake SLOW to FAST Animation Position 3 [NO FUNCTION IN BEAM MODE]
			169-175	Shake SLOW to FAST Animation Position 4 [NO FUNCTION IN BEAM MODE]
			176-182	Shake SLOW to FAST Animation Position 5 [NO FUNCTION IN BEAM MODE]
			183-189	Shake SLOW to FAST Animation Position 6 [NO FUNCTION IN BEAM MODE]
			190-221	*Clockwise Gobo Wheel Rotation from FAST to SLOW [NO FUNCTION IN BEAM MODE]
			222-223	NO Rotation
			224-255	*Counterclockwise Gobo Wheel Rotation from SLOW to FAST [NO FUNCTION IN BEAM MODE]

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MODE / CHANNEL			VALUE	FUNCTION
BASIC	STAND	EXTEND		
		19		STATIC-STAMPED GOBOS, FINE INDEXING [GOBO WHEEL 2]
			0-255	STATIC-STAMPED Gobo FINE Indexing
				8-FACET ROTATING PRISM, LINEAR PRISM / GOBO MACROS
			0-31	OPEN
			32-79	8-FACET Prism
			80-127	LINEAR Rotating Prism
			128-135	Linear Prism / Gobo Macro 1
			136-143	Linear Prism / Gobo Macro 2
			144-151	Linear Prism / Gobo Macro 3
			152-159	Linear Prism / Gobo Macro 4
			160-167	Linear Prism / Gobo Macro 5
			168-175	Linear Prism / Gobo Macro 6
			176-183	Linear Prism / Gobo Macro 7
			184-191	Linear Prism / Gobo Macro 8
			192-199	Linear Prism / Gobo Macro 9
			200-207	Linear Prism / Gobo Macro 10
			208-215	Linear Prism / Gobo Macro 11
			216-223	Linear Prism / Gobo Macro 12
			224-231	Linear Prism / Gobo Macro 13
			232-239	Linear Prism / Gobo Macro 14
			240-247	Linear Prism / Gobo Macro 15
			248-255	Linear Prism / Gobo Macro 16
				8-FACET ROTATING PRISM, LINEAR PRISM / INDEX ROTATION
			0-127	Prism Indexing
			128-189	*Clockwise Linear Prism Rotation from FAST to SLOW
			190-193	NO Rotation
			194-255	*Counterclockwise Linear Prism Rotation from SLOW to FAST
		22		8-FACET ROTATING PRISM, LINEAR PRISM / FINE INDEX ROTATION
			0-255	Prism FINE Indexing
				FOCUS
			0-255	Continuous FOCUS Adjustment from NEAR to FAR
		24		FOCUS FINE
			0-255	Continuous FINE FOCUS Adjustment
				MOTORIZED ZOOM
			0-255	ZOOM Adjustment from SMALL to BIG
				MOTORIZED ZOOM FINE
			0-255	ZOOM FINE Adjustment
				AUTO FOCUS
			0-50	Auto Focus OFF
			51-150	15m
			151-255	20m
				AUTO FOCUS FINE
			0-255	Continuous FINE AUTO FOCUS Adjustment
				SHUTTER, STROBE
			0-31	Shutter CLOSED
			32-63	NO Function (Shutter OPEN)
			64-95	Strobe Effect SLOW to FAST
			96-127	NO function (Shutter OPEN)
			128-159	Pulse Effect In Sequences
			160-191	NO Function (Shutter OPEN)
			192-223	Random Strobe Effect SLOW to FAST
			224-255	NO Function (Shutter OPEN)
				DIMMER INTENSITY
			0-255	Intensity 0 to 100%
				DIMMER INTENSITY FINE
			0-255	Dimmer Intensity FINE Adjustment
				FROST
			0-127	OPEN
			128-255	100% Frost

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MODE / CHANNEL			VALUE	FUNCTION
BASIC	STAND	EXTEND		
20	22	33		ANIMATION MOVEMENT SPEED
			0-255	Animation Movement Speed from SLOW to FAST [NO FUNCTION IN BEAM MODE]
21	23	34		CMY & COLOR MACRO SPEED
			0-255	Speed FAST to SLOW
22	24	35		C M Y & COLOR WHEEL MACROS
			0-31	NO Function
			32-39	Color Macro 1
			40-47	Color Macro 2
			48-55	Color Macro 3
			56-63	Color Macro 4
			64-71	Color Macro 5
			72-79	Color Macro 6
			80-87	Color Macro 7
			88-95	Color Macro 8
			96-103	Color Macro 9
			104-111	Color Macro 10
			112-119	Color Macro 11
			120-127	Color Macro 12
			128-135	Color Macro 13
			136-143	Color Macro 14
			144-151	Color Macro 15
			152-159	Color Macro 16
			160-167	Color Macro 17
			168-175	Color Macro 18
			176-183	Color Macro 19
			184-191	Color Macro 20
			192-199	Color Macro 21
			200-207	Color Macro 22
			208-215	Color Macro 23
			216-223	Color Macro 24
			224-231	Color Macro 25
			232-239	Color Macro 26
240-247	Color Macro 27			
248-255	Random C M Y			
23	25	36		PAN / TILT MOVEMENT SPEED
			0-225	MAX to MIN Speed
			226-235	Blackout with PAN and TILT Movement
			236-245	Blackout with ALL Wheel Movement
			246-255	NO Function

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MODE / CHANNEL			VALUE	FUNCTION
BASIC	STAND	EXTEND		
24	26	37		SPECIAL FUNCTIONS
			0-19	Color & Gobo Change Normal
			20-29	Color Change to Any Position
			30-39	Color & Static-Stamped Gobo Change to Any Position
			40-59	Lamp ON
			60-79	Lamp Switch OFF
			80-84	ALL Motor Reset
			85-87	PAN & TILT Motors Reset
			88-90	COLORS Motor Reset
			91-93	GOBOS Motor Reset
			94-96	SHUTTER & DIMMER Motor Reset
			97-99	OTHER Motor Reset
			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	Reserved

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