

DMX Channel Table

Mode 1	CCT Mode			
Channel	Function	DMX Value	%	Setting
n	Mode Selection	0-31	(0%-12%)	CCT Mode
n+1	Brightness	0-255	0-100	0-100%
n+2	Color Temperature	0-255	0-100	2500-10000K
n+3	G/M	0-255	0-100	-50-0-50

Mode 2	HSI Mode			
Channel	Function	DMX Value	%	Setting
n	Mode Selection	32-63	(13%-25%)	HSI Mode
n+1	Intensity	0-255	0-100	0-100%
n+2	Hue	0-255	0-100	0-360
n+3	Saturation	0-255	0-100	0 - 100%

Mode 3	FX Mode			
Channel	Function	DMX Value	%	Setting
n	Mode Selection	64-95	(26%-37%)	FX Mode
n+1	Brightness	0-255	0-100	0-100%
n+2	Light Effect Selection	0-13	0-5	Lightning
		14-27	6-10	Paparazzi
		28-41	11-16	Defective bulb
		42-55	17-21	Explosion
		56-69	22-27	Welding
		70-83	28-32	CCT Flash
		84-97	33-38	Hue flash
		98-111	39-43	CCT Pulse
		112-125	44-49	HUE Pulse
		126-139	50-54	Cop car
		140-153	55-60	Candlelight
		154-167	61-65	HUE loop
		168-181	66-70	CCT loop
		182-195	71-76	INT loop
		196-209	77-81	TV screen
		210-223	82-87	Fireworks
		224-255	88-100	Party
n+3 ~n+7	Check DMX Special Effect Table			

DMX Special Effect Table

Light Effect Settings: Lightning Value: 0-13				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	CCT	0 - 255	0 - 100	2500 K - 10000 K
n+4/setting #2	Rate	0 - 9	0 - 4	1
		10 - 19	5 - 8	2
		20 - 29	9 - 12	3
		30 - 39	13 - 16	4
		40 - 49	17 - 20	5
		50 - 59	21 - 24	6
		60 - 69	25 - 28	7
		70 - 79	29 - 32	8
		80 - 89	33 - 36	9
		90 - 99	37 - 40	10
		100 - 255	41 - 100	Reserved
n+5/setting #3	Stop/Start	0 - 10	0 - 5	Stop
		11-127	6 - 50	Start
		128-255	51-100	Reserved

Light Effect Settings: Paparazzi, Defective bulb, CCT Flash, CCT Pulse Value: 14-27, 28-41, 70-83, 98-111				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	CCT	0 - 255	0 - 100	2500 K - 10000 K
n+4/setting #2	G / M	0 - 255	0 - 100	-50-0-50
n+5/setting #3	Pace	0 - 9	0 - 4	1
		10 - 19	5 - 8	2
		20 - 29	9 - 12	3
		30 - 39	13 - 16	4
		40 - 49	17 - 20	5
		50 - 59	21 - 24	6
		60 - 69	25 - 28	7
		70 - 79	29 - 32	8
		80 - 89	33 - 36	9
		90 - 99	37 - 40	10
		100 - 255	41 - 100	Reserved
n+6/setting #3	Stop/Start	0 - 10	0 - 5	Stop
		11-127	6 - 50	Start
		128-255	51-100	Reserved

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DMX Special Effect Table

Light Effect Settings: Explosion Value: 42-55				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	CCT	0 - 255	0 - 100	2500 K - 10000 K
n+4/setting #2	G / M	0 - 255	0 - 100	-50-0-50
n+5/setting #3	Pace	0 - 9	0 - 4	1
		10 - 19	5 - 8	2
		20 - 29	9 - 12	3
		30 - 39	13 - 16	4
		40 - 49	17 - 20	5
		50 - 59	21 - 24	6
		60 - 69	25 - 28	7
		70 - 79	29 - 32	8
		80 - 89	33 - 36	9
		90 - 99	37 - 40	10
		100 - 255	41 - 100	Reserved
n+6/setting #4	Ember	0 - 9	0 - 4	1
		10 - 19	5 - 8	2
		20 - 29	9 - 12	3
		30 - 39	13 - 16	4
		40 - 49	17 - 20	5
		50 - 59	21 - 24	6
		60 - 69	25 - 28	7
		70 - 79	29 - 32	8
		80 - 89	33 - 36	9
		90 - 99	37 - 40	10
		100 - 255	41 - 100	Reserved
n+7/setting #5	Stop/Start	0 - 10	0 - 5	Stop
		11-127	6 - 50	Start
		128-255	51 - 100	Reserved

DMX Special Effect Table

Light Effect Settings: Hue flash, HUE Pulse Value: 84-97, 112-125				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	HUE	0 - 255	0 - 100	0°-360°
n+4/setting #2	SAT	0 - 255	0 - 100	0 - 100%
n+5/setting #3	Pace	0 - 9	0 - 4	1
		10 - 19	5 - 8	2
		20 - 29	9 - 12	3
		30 - 39	13 - 16	4
		40 - 49	17 - 20	5
		50 - 59	21 - 24	6
		60 - 69	25 - 28	7
		70 - 79	29 - 32	8
		80 - 89	33 - 36	9
		90 - 99	37 - 40	10
		100 - 255	41 - 100	Reserved
n+6/setting #4	Stop/Start	0 - 10	0 - 5	Stop
		11-127	6 - 50	Start
		128-255	51 - 100	Reserved

Light Effect Settings: Cop car Value: 126-139				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Number of Colors	0 - 9	0 - 4	Red
		10 - 19	5 - 8	Blue
		20 - 29	9 - 12	Red/Blue
		30 - 39	13 - 16	White/Blue
		40 - 49	17 - 20	Red/White/Blue
		50 - 255	21 - 100	Reserved
n+4/setting #2	Pace	0 - 9	0 - 4	1
		10 - 19	5 - 8	2
		20 - 29	9 - 12	3
		30 - 39	13 - 16	4
		40 - 49	17 - 20	5
		50 - 59	21 - 24	6
		60 - 69	25 - 28	7
		70 - 79	29 - 32	8
		80 - 89	33 - 36	9
		90 - 99	37 - 40	10
		100 - 255	41 - 100	Reserved
n+5/setting #3	Stop/Start	0 - 10	0 - 5	Stop
		11-127	6 - 50	Start
		128-255	51 - 100	Reserved

DMX Special Effect Table

Light Effect Settings:HUE loop Value: 154-167				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	HUE 1	0-255	0-100	0°-360°
n+4/setting #2	HUE 2	0-255	0-100	0°-360°
n+5/setting #3	Pace	0-9	0-4	1
		10-19	5-8	2
		20-29	9-12	3
		30-39	13-16	4
		40-49	17-20	5
		50-59	21-24	6
		60-69	25-28	7
		70-79	29-32	8
		80-89	33-36	9
		90-99	37-40	10
		100-255	41-100	Reserved
n+6/setting #4	Stop/Start	0-10	0-5	Stop
		11-127	6-50	Start
		128-255	51-100	Reserved

Light Effect Settings: CCT loop Value: 168-181				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	CCT 1	0-255	0-100	2500 K - 10000 K
n+4/setting #2	CCT 2	0-255	0-100	2500 K - 10000 K
n+5/setting #3	Pace	0-9	0-4	1
		10-19	5-8	2
		20-29	9-12	3
		30-39	13-16	4
		40-49	17-20	5
		50-59	21-24	6
		60-69	25-28	7
		70-79	29-32	8
		80-89	33-36	9
		90-99	37-40	10
		100-255	41-100	Reserved
n+6/setting #4	Stop/Start	0-10	0-5	Stop
		11-127	6-50	Start
		128-255	51-100	Reserved

DMX Special Effect Table

Light Effect Settings: INT loop Value: 182-195				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Color Picking	0-127	0%-50%	CCT
n+4/setting #2	Brightness 2	128-255	51%-100%	HSI
CCT				
n+5/setting #3	CCT	0-255	0-100	2500 K - 10000 K
HSI				
n+5/setting #3	HUE	0-255	0-100	0°-360°
n+6/setting #4	Rate	0-9	0-4	1
		10-19	5-8	2
		20-29	9-12	3
		30-39	13-16	4
		40-49	17-20	5
		50-59	21-24	6
		60-69	25-28	7
		70-79	29-32	8
		80-89	33-36	9
		90-99	37-40	10
		100-255	41-100	Reserved
n+7/setting #5	Stop/Start	0-10	0-5	Stop
		11-127	6-50	Start
		128-255	51-100	Reserved

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DMX Special Effect Table

Light Effect Settings: Fireworks Value: 210-223				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Mode Selection	0-85	0%-33%	Single Color
		86-170	34%-66%	Colored
		171-255	67%-100%	Mixed Color
n+4/setting #2	Rate	0 - 9	0 - 4	1
		10 - 19	5 - 8	2
		20 - 29	9 - 12	3
		30 - 39	13 - 16	4
		40 - 49	17 - 20	5
		50 - 59	21 - 24	6
		60 - 69	25 - 28	7
		70 - 79	29 - 32	8
		80 - 89	33 - 36	9
		90 - 99	37 - 40	10
		100 - 255	41 - 100	Reserved
n+5/setting #3	Ember	0 - 9	0 - 4	1
		10 - 19	5 - 8	2
		20 - 29	9 - 12	3
		30 - 39	13 - 16	4
		40 - 49	17 - 20	5
		50 - 59	21 - 24	6
		60 - 69	25 - 28	7
		70 - 79	29 - 32	8
		80 - 89	33 - 36	9
		90 - 99	37 - 40	10
		100 - 255	41 - 100	Reserved
n+6/setting #4	Stop/Start	0 - 10	0 - 5	Stop
		11-127	6 - 50	Start
		128- 255	51- 100	Reserved

DMX Special Effect Table

Light Effect Settings: Party Value: 224-255				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Mode Selection	0-85	0%-33%	Single Color
		86-170	34%-66%	Colored
		171-255	67%-100%	Mixed Color
n+4/setting #2	Rate	0 - 9	0 - 4	1
		10 - 19	5 - 8	2
		20 - 29	9 - 12	3
		30 - 39	13 - 16	4
		40 - 49	17 - 20	5
		50 - 59	21 - 24	6
		60 - 69	25 - 28	7
		70 - 79	29 - 32	8
		80 - 89	33 - 36	9
		90 - 99	37 - 40	10
		100 - 255	41 - 100	Reserved
n+5/setting #3	Stop/Start	0 - 10	0 - 5	Stop
		11-127	6 - 50	Start
		128- 255	51- 100	Reserved

Light Effect Settings: Welding, TV screen Value: 56-69, 196-209				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Brightness	0 - 255	0 - 100	0 - 100%
n+4/setting #2	CCT	0 - 255	0 - 100	2500 K - 10000 K
n+5/setting #3	G / M	0 - 255	0 - 100	-50-0-50
n+6/setting #4	Pace	0 - 9	0 - 4	1
		10 - 19	5 - 8	2
		20 - 29	9 - 12	3
		30 - 39	13 - 16	4
		40 - 49	17 - 20	5
		50 - 59	21 - 24	6
		60 - 69	25 - 28	7
		70 - 79	29 - 32	8
		80 - 89	33 - 36	9
		90 - 99	37 - 40	10
		100 - 255	41 - 100	Reserved
n+7/setting #5	Stop/Start	0 - 10	0 - 5	Stop
		11-127	6 - 50	Start
		128- 255	51- 100	Reserved

DMX Special Effect Table

Light Effect Settings: Candlelight Value: 140-153				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Brightness2	0 - 255	0 - 100	0 - 100%
n+4/setting #2	CCT	0 - 255	0 - 100	2500 K - 10000 K
n+5/setting #3	G / M	0 - 255	0 - 100	-50-0-50
n+6/setting #4	Pace	0 - 9	0 - 4	1
		10 - 19	5 - 8	2
		20 - 29	9 - 12	3
		30 - 39	13 - 16	4
		40 - 49	17 - 20	5
		50 - 59	21 - 24	6
		60 - 69	25 - 28	7
		70 - 79	29 - 32	8
		80 - 89	33 - 36	9
		90 - 99	37 - 40	10
		100 - 255	41 - 100	Reserved
n+7/setting #5	Ember	0 - 9	0 - 4	1
		10 - 19	5 - 8	2
		20 - 29	9 - 12	3
		30 - 39	13 - 16	4
		40 - 49	17 - 20	5
		50 - 59	21 - 24	6
		60 - 69	25 - 28	7
		70 - 79	29 - 32	8
		80 - 89	33 - 36	9
		90 - 99	37 - 40	10
		100 - 255	41 - 100	Reserved
n+8/setting #6	Stop/Start	0 - 10	0 - 5	Stop
		11-127	6 - 50	Start
		128-255	51- 100	Reserved

DMX Channel Table

Mode 4	GEL Mode			
Channel	Function	DMX Value	%	Setting
n	Mode Selection	96-127	(38%-50%)	GEL Mode
n+1	Brightness	0 - 255	0 - 100	0 - 100%
n+2	Color Gel	0-119	0-46	RESCO
		120-239	47-93	LEE
		Reserved for custom setting		
See the following table for details of color paper types				

Color Gel Type 1

ROSCO			
Channel	DMX Value	Color	Color Number
n+3	0-5	Light Rose	R38
	6-11	Middle Rose	R44
	12-17	Daylight Blue	R65
	18-23	Turquoise	R92
	24-29	Blue Green	R93
	30-35	Party Pink	G152
	36-41	Pink Magenta	G220
	42-47	Bastard Amber	G325
	48-53	Light Honey	G342
	54-59	Light Steel Blue	G720
	60-65	Alice Blue	G910
	66-71	Dark Lavender	G990
	72-77	Bright Pink	E128
	78-83	Pale Salmon	E153
	84-89	Chocolate	E156
	90-95	Daylight Blue	E165
	96-101	Virgin Blue	E723
	102-107	Ocean Blue	E724
	108-113	CALCOLOR 90 YELLOW	R4590
	114-119	Bastard Amber	R9406

Color Gel Type 2

Channel	LEE		
	DMX Value	Color	Color Number
n+3	120-125	Rose Pink	002
	126-131	Pale Yellow	007
	132-137	Medium Pink	036
	138-143	Lime Green	088
	144-149	Middle Rose	110
	150-155	Peacock Blue	115
	156-161	Steel Blue	117
	162-167	Bright Pink	128
	168-173	Marine Blue	131
	174-179	Bright Rose	148
	180-185	LEE Fluorescent 5700 Kelvin	241
	186-191	LEE Fluorescent 3600 Kelvin	243
	192-197	Double New Colour Blue	500
	198-203	Provence	701
	204-209	Cold Lavender	703
	210-215	Virgin Blue	723
	216-221	Ocean Blue	724
	222-227	Scuba Blue	729
	228-233	LEE Yellow	765
	234-239	Moroccan Pink	790

DMX Channel Table

Mode 5				
RGBCW Mode				
Channel	Function	DMX Value	%	Setting
n	Mode Selection	128-159	(51%-62%)	RGBCW Mode
n+1	Brightness	0 - 255	0 - 100	0 - 100%
n+2	Red Color Intensity	0 - 255	0 - 100	0 - 255
n+3	Green Color Intensity	0 - 255	0 - 100	0 - 255
n+4	Blue Color Intensity	0 - 255	0 - 100	0 - 255
n+5	Cool White Color Intensity	0 - 255	0 - 100	0 - 255
n+6	Warm White Color Intensity	0 - 255	0 - 100	0 - 255

Mode 6				
24-Pixel Custom Mode				
Channel	Function	DMX Value	%	Setting
n	Mode Selection	160-191	(63%-75%)	24-Pixel Custom Mode
n+1	Pixel=2	0-50	0-100%	P1xel(2)
	Pixel=4	51-101	0-100%	P1xel(4)
	Pixel=8	102-152	0-100%	P1xel(8)
	Pixel=12	153-203	0-100%	P1xel(12)
	Pixel=24	204-254	0-100%	P1xel(24)

24-Pixel Custom Setting Table

Pixel 2				
Channel	Function	DMX Value	%	Setting
n+2	Mode Selection	0-38	0-15	CCT Mode
		39-77	16-30	HSI Mode
		78-115	31-45	RGBCW Mode
		116-255	46-100	Reserved for Custom Setting
CCT Mode (0 ≤ Value ≤ 38)				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Brightness	0 - 255	0 - 100	0 - 100%
n+4/setting #2	Color Temperature	0 - 255	0 - 100	2500-10000K
n+5/setting #3	G / M	0 - 255	0 - 100	-50-0-50
HSI Mode (39 ≤ Value ≤ 77)				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Intensity	0 - 255	0 - 100	0 - 100%
n+4/setting #2	Hue	0 - 255	0 - 100	1-360
n+5/setting #3	Saturation	0 - 255	0 - 100	0 - 100%
RGBCW Mode (78 ≤ Value ≤ 115)				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Brightness	0 - 255	0 - 100	0 - 100%
n+4/setting #2	Red Color Intensity	0 - 255	0 - 100	0 - 255
n+5/setting #3	Green Color Intensity	0 - 255	0 - 100	0 - 255
n+6/setting #4	Blue Color Intensity	0 - 255	0 - 100	0 - 255
n+7/setting #5	Cool White Color Intensity	0 - 255	0 - 100	0 - 255
n+8/setting #6	Warm White Color Intensity	0 - 255	0 - 100	0 - 255
n+(9-14)	Pixel 2			

24-Pixel Custom Setting Table

Pixel 4				
Channel	Function	DMX Value	%	Setting
n+2	Mode Selection	0-38	0-15	CCT Mode
		39-77	16-30	HSI Mode
		78-115	31-45	RGBCW Mode
		116-255	46-100	Reserved for Custom Setting
CCT Mode (0≤ Value ≤38)				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Brightness	0 - 255	0 - 100	0 - 100%
n+4/setting #2	Color Temperature	0 - 255	0 - 100	2500-10000K
n+5/setting #3	G / M	0 - 255	0 - 100	-50-0-50
HSI Mode (39≤ Value ≤77)				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Intensity	0 - 255	0 - 100	0 - 100%
n+4/setting #2	Hue	0 - 255	0 - 100	1-360
n+5/setting #3	Saturation	0 - 255	0 - 100	0 - 100%
RGBCW Mode (78≤ Value ≤115)				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Brightness	0 - 255	0 - 100	0 - 100%
n+4/setting #2	Red Color Intensity	0 - 255	0 - 100	0 - 255
n+5/setting #3	Green Color Intensity	0 - 255	0 - 100	0 - 255
n+6/setting #4	Blue Color Intensity	0 - 255	0 - 100	0 - 255
n+7/setting #5	Cool White Color Intensity	0 - 255	0 - 100	0 - 255
n+8/setting #6	Warm White Color Intensity	0 - 255	0 - 100	0 - 255
n+(9-26)	Pixel 2-4			

24-Pixel Custom Setting Table

Pixel 8				
Channel	Function	DMX Value	%	Setting
n+2	Mode Selection	0-38	0-15	CCT Mode
		39-77	16-30	HSI Mode
		78-115	31-45	RGBCW Mode
		116-255	46-100	Reserved for Custom Setting
CCT Mode (0≤ Value ≤38)				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Brightness	0 - 255	0 - 100	0 - 100%
n+4/setting #2	Color Temperature	0 - 255	0 - 100	2500-10000K
n+5/setting #3	G / M	0 - 255	0 - 100	-50-0-50
HSI Mode (39≤ Value ≤77)				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Intensity	0 - 255	0 - 100	0 - 100%
n+4/setting #2	Hue	0 - 255	0 - 100	1-360
n+5/setting #3	Saturation	0 - 255	0 - 100	0 - 100%
RGBCW Mode (78≤ Value ≤115)				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Brightness	0 - 255	0 - 100	0 - 100%
n+4/setting #2	Red Color Intensity	0 - 255	0 - 100	0 - 255
n+5/setting #3	Green Color Intensity	0 - 255	0 - 100	0 - 255
n+6/setting #4	Blue Color Intensity	0 - 255	0 - 100	0 - 255
n+7/setting #5	Cool White Color Intensity	0 - 255	0 - 100	0 - 255
n+8/setting #6	Warm White Color Intensity	0 - 255	0 - 100	0 - 255
n+(9-50)		Pixel 2-8		

24-Pixel Custom Setting Table

Pixel 12				
Channel	Function	DMX Value	%	Setting
n+2	Mode Selection	0-38	0-15	CCT Mode
		39-77	16-30	HSI Mode
		78-115	31-45	RGBCW Mode
		116-255	46-100	Reserved for Custom Setting
CCT Mode (0 ≤ Value ≤ 38)				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Brightness	0 - 255	0 - 100	0 - 100%
n+4/setting #2	Color Temperature	0 - 255	0 - 100	2500-10000K
n+5/setting #3	G / M	0 - 255	0 - 100	-50-0-50
HSI Mode (39 ≤ Value ≤ 77)				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Intensity	0 - 255	0 - 100	0 - 100%
n+4/setting #2	Hue	0 - 255	0 - 100	1-360
n+5/setting #3	Saturation	0 - 255	0 - 100	0 - 100%
RGBCW Mode (78 ≤ Value ≤ 115)				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Brightness	0 - 255	0 - 100	0 - 100%
n+4/setting #2	Red Color Intensity	0 - 255	0 - 100	0 - 255
n+5/setting #3	Green Color Intensity	0 - 255	0 - 100	0 - 255
n+6/setting #4	Blue Color Intensity	0 - 255	0 - 100	0 - 255
n+7/setting #5	Cool White Color Intensity	0 - 255	0 - 100	0 - 255
n+8/setting #6	Warm White Color Intensity	0 - 255	0 - 100	0 - 255
n+(9-74)		Pixel 2-12		

24-Pixel Custom Setting Table

Pixel 24				
Channel	Function	DMX Value	%	Setting
n+2	Mode Selection	0-38	0-15	CCT Mode
		39-77	16-30	HSI Mode
		78-115	31-45	RGBCW Mode
		116-255	46-100	Reserved for Custom Setting
CCT Mode (0≤ Value ≤38)				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Brightness	0 - 255	0 - 100	0 - 100%
n+4/setting #2	Color Temperature	0 - 255	0 - 100	2500-10000K
n+5/setting #3	G / M	0 - 255	0 - 100	-50-0-50
HSI Mode (39≤ Value ≤77)				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Intensity	0 - 255	0 - 100	0 - 100%
n+4/setting #2	Hue	0 - 255	0 - 100	1-360
n+5/setting #3	Saturation	0 - 255	0 - 100	0 - 100%
RGBCW Mode (78≤ Value ≤115)				
Channel	Function	DMX Value	%	Setting
n+3/setting #1	Brightness	0 - 255	0 - 100	0 - 100%
n+4/setting #2	Red Color Intensity	0 - 255	0 - 100	0 - 255
n+5/setting #3	Green Color Intensity	0 - 255	0 - 100	0 - 255
n+6/setting #4	Blue Color Intensity	0 - 255	0 - 100	0 - 255
n+7/setting #5	Cool White Color Intensity	0 - 255	0 - 100	0 - 255
n+8/setting #6	Warm White Color Intensity	0 - 255	0 - 100	0 - 255
n+(9-146)		Pixel 2-24		

DMX Channel Table

XY color coordinate mode				
Channel	Function	DMX Value	%	Setting
n	Mode Selection	192-231	76-88	XY color coordinate mode
n+1	Brightness	0 - 255	0 - 100	0 - 100%
n+2	X coordinate	0 - 255	0 - 100	0.0000 - 0.8000
n+3	Y coordinate	0 - 255	0 - 100	0.0000 - 0.8000

EN