

DMX CHARTS

DMX Chart with Gobo Rotation disabled

Channel	UNO	DUO	Basic	Standard	Extended	RAW Direct	RAW 16bit	XY
1	DIMMER COARSE	DIMMER COARSE	DIMMER COARSE	DIMMER COARSE	DIMMER COARSE	DIMMER COARSE	DIMMER COARSE	DIMMER COARSE
2		DIMMER FINE	COLOUR MIX 1	DIMMER FINE	DIMMER FINE	DIMMER FINE	DIMMER FINE	DIMMER FINE
3			COLOUR MIX 2	STROBE	STROBE	STROBE	STROBE	STROBE
4			COLOUR MIX 3	CCT	CCT	RED COARSE	RED COARSE	X COARSE
5				COLOUR MIX 1	TINT	GREEN COARSE	RED FINE	X FINE
6				COLOUR MIX 2	COLOUR MIX 1	BLUE COARSE	GREEN COARSE	Y COARSE
7				COLOUR MIX 3	COLOUR MIX 2	PC AMBER COARSE	GREEN FINE	Y FINE
8				COLOUR WHEEL	COLOUR MIX 3	MINT COARSE	BLUE COARSE	COLOUR WHEEL
9				CONTROL	COLOUR WHEEL	ROYAL BLUE COARSE	BLUE FINE	COLOUR WHEEL SATURATION
10					COLOUR WHEEL SATURATION	CONTROL	PC AMBER COARSE	CONTROL
11					CTO		PC AMBER FINE	
12					CONTROL		MINT COARSE	
13							MINT FINE	
14							ROYAL BLUE COARSE	
15							ROYAL BLUE FINE	
16							CONTROL	

UNO	DUO	Basic	Standard	Extended	RAW Direct	RAW 16bit	XY	Function	DMX Value	Default
1	1	1	1	1	1	1	1	DIMMER COARSE 0+100%	000 ÷ 255	000
	2		2	2	2	2	2	DIMMER FINE 0±100%	000 ÷ 255	000
			3	3	3	3	3	STROBE Close 0,9 Hz to 20 Hz Strobing Duty Cycle Open Time: 100 ms to 25 ms Duty Cycle Closed Time: 1000 ms to 25 ms Open 0,8 Hz to 6,6 Hz Pulse-In Strobing Duty Cycle Puls-In Time: 250 ms to 50 ms Duty Cycle Closed Time: 1000 ms to 100 ms Open 0,8 Hz to 6,6 Hz Pulse-Out Strobing Duty Cycle Puls-Out Time: 250 ms to 50 ms Duty Cycle Closed Time: 1000 ms to 100 ms Open 0,9 Hz to 20 Hz Random Strobing Duty Cycle Open Time: 100 ms to 25 ms Duty Cycle Closed Time: 1000 ±500 ms to 25 ±12 ms Open	0 ÷ 1 2 ÷ 62 63 ÷ 64 64 ÷ 125 126 ÷ 127 128 ÷ 188 189 ÷ 190 191 ÷ 251 252 ÷ 255	255
							4	X COARSE 0 to 1	000 ÷ 001	000
							5	X FINE 0 to 1	000 ÷ 001	000
							6	Y COARSE 0 to 1	000 ÷ 001	000
							7	Y COARSE 0 to 1	000 ÷ 001	000
					4	4	RED COARSE 0+100%	000 ÷ 255	000	
						5	RED FINE 0±100%	000 ÷ 255	000	
					5	6	GREEN COARSE 0+100%	000 ÷ 255	000	
						7	GREEN FINE 0+100%	000 ÷ 255	000	
					6	8	BLUE COARSE 0+100%	000 ÷ 255	000	
						9	BLUE FINE 0±100%	000 ÷ 255	000	
					7	10	PC AMBER COARSE 0+100%	000 ÷ 255	000	
						11	PC AMBER FINE 0+100%	000 ÷ 255	000	
					8	12	MINT COARSE 0±100%	000 ÷ 255	000	
						13	MINT FINE 0±100%	000 ÷ 255	000	
					9	14	ROYAL BLUE COARSE 0±100%	000 ÷ 255	000	
						15	ROYAL BLUE FINE 0±100%	000 ÷ 255	000	

UNO	DUO	Basic	Standard	Extended	RAW Direct	RAW 16bit	XY	Function	DMX Value	Default
								CCT (Linear) 2800 K 2800 - 3000 K 3000 K 3000 - 3200 K 3200 K 3200 - 3400 K 3400 K 3400 - 3600 K 3600 K 3600 - 3800 K 3800 K 3800 - 4000 K 4000 K 4000 - 4200 K 4200 K 4200-4400 K 4400 K 4400 - 4600 K 4600 K 4600 - 4800 K 4800 K 4800 - 5000 K 5000 K 5000-5200 K 5200 K 5200 - 5400 K 5400 K 5400 - 5600 K 5600 K 5600 - 6000 K 6000 K 6000 - 6500 K 6500 K 6500 - 7000 K 7000 K 7000 - 8000 K 8000 K 8000 - 9000 K 9000 K 9000 - 10000 K 10000 K	0 0 ÷ 24 24 24 ÷ 44 44 44 ÷ 62 63 63 ÷ 79 79 79 ÷ 93 93 93 ÷ 106 106 106 ÷ 118 118 118 ÷ 129 129 129 ÷ 139 139 139 ÷ 148 148 148 ÷ 156 156 156 ÷ 163 163 163 ÷ 171 171 171 ÷ 177 177 177 ÷ 189 189 189 ÷ 202 202 202 ÷ 212 212 213 ÷ 230 230 230 ÷ 244 244 244 ÷ 255 255	156
			4	4				TINT (Linear) +25 % magenta +20 % to +25 % magenta +20 % magenta +15 % to +20 % magenta +15 % magenta +10 % to +15 % magenta +10 % magenta +5 % to +10 % magenta +5 % magenta +0 % to +5 % magenta balanced +0 % to +5 % green +5 % green +5 % to +10 % green +10 % green +10 % to +15 % green +15 % green +15 % to +20 % green +20 % green +20 % to +25 % green +25 % green	0 1 ÷ 25 26 27 ÷ 50 51 52 ÷ 76 77 78 ÷ 91 92 93 ÷ 127 128 129 ÷ 152 153 154 ÷ 178 179 180 ÷ 203 204 205 ÷ 219 220 221 ÷ 254 255	128
		2	5	6				COLOUR MIX 1 Channel Function depending on Set Colour mode	000 ÷ 255	RGB: 255 CMY: 000 HS: 000
		3	6	7				COLOUR MIX 2 Channel Function depending on Set Colour mode (non used in HS)	000 ÷ 255	RGB: 255 CMY: 000
		4	7	8				COLOUR MIX 3 Channel Function depending on Set Colour mode	000 ÷ 255	RGB: 255 CMY: 000 HS: 000

UNO	DUO	Basic	Standard	Extended	RAW Direct	RAW 16bit	XY	Function	DMX Value	Default
								COLOUR WHEEL		
								Open	0 ÷ 1	
								Red	2 ÷ 3	
								Green	4 ÷ 5	
								Blue	6 ÷ 7	
								Cyan	8 ÷ 9	
								Magenta	10 ÷ 11	
								Yellow	12 ÷ 13	
								L.744 Dirty White	14 ÷ 15	
								L.197 Alice Blue	16 ÷ 17	
								L.181 Congo Blue	18 ÷ 19	
								L.174 Dark Steel Blue	20 ÷ 21	
								L.170 Deep Lavender	22 ÷ 23	
								L.169 Lilac Ting	24 ÷ 25	
								L.165 Daylight Blue	26 ÷ 27	
								L.164 Flame Red	28 ÷ 29	
								L.162 Bastard Amber	30 ÷ 31	
								L.158 Deep Orange	32 ÷ 33	
								L.152 Pale Gold	34 ÷ 35	
								L.147 Apricot	36 ÷ 37	
								L.141 Bright Blue	38 ÷ 39	
								L.139 Primary Green	40 ÷ 41	
								L.137 Special Lavender	42 ÷ 43	
								L.136 Pale Lavender	44 ÷ 45	
								L.135 Deep Golden Amber	46 ÷ 47	
								L.132 Medium Blue	48 ÷ 49	
								L.128 Bright Pink	50 ÷ 51	
								L.126 Mauve	52 ÷ 53	
								L.124 Dark Green	54 ÷ 55	
								L.121 Lee Green	56 ÷ 57	
								L.119 Dark Blue	58 ÷ 59	
								L.118 Light Blue	60 ÷ 61	
								L.117 Steel Blue	62 ÷ 63	
								L.116 Medium Blue-Green	64 ÷ 65	
								L.115 Peacock Blue	66 ÷ 67	
								L.113 Magenta	68 ÷ 69	
			8	9			8	L.111 Dark Pink	70 ÷ 71	000
								L.110 Middle Rose	72 ÷ 73	
								L.109 Light Salmon	74 ÷ 75	
								L.108 English Rose	76 ÷ 77	
								L.107 Light Rose	78 ÷ 79	
								L.105 Orange	80 ÷ 81	
								L.104 Deep Amber	82 ÷ 83	
								L.103 Straw	84 ÷ 85	
								L.102 Light Amber	86 ÷ 87	
								L.100 Spring Yellow	88 ÷ 89	
								L.090 Dark Yellow Green	90 ÷ 91	
								L.079 Just Blue	92 ÷ 93	
								L.068 Sky Blue	94 ÷ 95	
								L.058 Lavender	96 ÷ 97	
								L.052 Light Lavender	98 ÷ 99	
								L.039 Pink Carnation	100 ÷ 101	
								L.036 Medium Pink	102 ÷ 103	
								L.035 Light Pink	104 ÷ 105	
								L.025 Sunset Red	106 ÷ 107	
								L.022 Dark Amber	108 ÷ 109	
								L.021 Gold Amber	110 ÷ 111	
								L.020 Medium Amber	112 ÷ 113	
								L.019 Fire	114 ÷ 115	
								L.017 Surprise Peach	116 ÷ 117	
								L.013 Straw Tint	118 ÷ 119	
								L.010 Medium Yellow	120 ÷ 121	
								L.247 Lee Minus Green	122 ÷ 123	
								L.152 Pale Gold	124 ÷ 125	
								L.105 Orange	126 ÷ 127	
								L.015 Deep Straw	128 ÷ 129	
								L.048 Rose Purple	130 ÷ 131	
								L.797 Deep Purple	132 ÷ 133	
								L.322 Soft Green	134 ÷ 135	
								Reserved	136 ÷ 211	
								2800K	212 ÷ 213	
								3000K	214 ÷ 215	
								3200K	216 ÷ 217	
								3400K	218 ÷ 219	

UNO	DUO	Basic	Standard	Extended	RAW Direct	RAW 16bit	XY	Function	DMX Value	Default
			8	9			8	3600K 3800K 4000K 4200K 4400K 4600K 4800K 5000K 5200K 5400K 5600K 6000K 6500K 7000K 8000K 9000K 10000K 6 x On	220 ÷ 221 222 ÷ 223 224 ÷ 225 226 ÷ 227 228 ÷ 229 230 ÷ 231 232 ÷ 233 234 ÷ 235 236 ÷ 237 238 ÷ 239 240 ÷ 241 242 ÷ 243 244 ÷ 245 246 ÷ 247 248 ÷ 249 250 ÷ 251 252 ÷ 253 254 ÷ 255	000
				10			9	COLOUR WHEEL SATURATION (Linear) 100 % 100 % to 95 % 95 % 95 % to 90 % 90 % 90 % to 85 % 85 % 85 % to 80 % 80 % 80 % to 75 % 75 % 75 % to 70 % 70 % 70 % to 65 % 65 % 65 % to 60 % 60 % 60 % to 55 % 55 % 55 % to 50 % 50 % 50 % to 45 % 45 % 45 % to 40 % 40 % 40 % to 35 % 35 % 35 % to 30 % 30 % 30 % to 25 % 25 % 25 % to 20 % 20 % 20 % to 15 % 15 % 15 % to 10 % 10 % 10 % to 5 % 5 % 5 % to 0 % 0 %	0 1 ÷ 12 13 14 ÷ 25 26 27 ÷ 38 39 40 ÷ 50 51 52 ÷ 63 64 65 ÷ 76 77 78 ÷ 89 90 91 ÷ 101 102 103 ÷ 114 115 116 ÷ 127 128 129 ÷ 140 141 142 ÷ 152 153 154 ÷ 165 166 167 ÷ 178 179 180 ÷ 181 192 193 ÷ 203 204 205 ÷ 216 217 218 ÷ 229 230 231 ÷ 242 243 244 ÷ 254 255	000
				11				CTO (Linear) 0 % 0 % to 5 % 5 % 5 % to 10 % 10 % 10 % to 15 % 15 % 15 % to 20 % 20 % 20 % to 25 % 25 % 25 % to 30 % 30 %	0 1 ÷ 12 13 14 ÷ 25 26 27 ÷ 38 39 40 ÷ 50 51 52 ÷ 63 64 65 ÷ 76 77	000

UNO	DUO	Basic	Standard	Extended	RAW Direct	RAW 16bit	XY	Function	DMX Value	Default
				11				30 % to 35 % 35 % 35 % to 40 % 40 % 40 % to 45 % 45 % 45 % to 50 % 50 % 50 % to 55 % 55 % 55 % to 60 % 60 % 60 % to 65 % 65 % 65 % to 70 % 70 % 70 % to 75 % 75 % 75 % to 80 % 80 % 80 % to 85 % 85 % 85 % to 90 % 90 % 90 % to 95 % 95 % 95 % to 100 % 100 %	78 ÷ 89 90 91 ÷ 101 102 103 ÷ 114 115 116 ÷ 127 128 129 ÷ 140 141 142 ÷ 152 153 154 ÷ 165 166 167 ÷ 178 179 180 ÷ 181 192 193 ÷ 203 204 205 ÷ 216 217 218 ÷ 229 230 231 ÷ 242 243 244 ÷ 254 255	000
			9	12	10	16	10	CONTROL (hold 3 seconds) No Function/Safe Colour Mix RGB Colour Mix CMY Colour Mix HS Dimmer Mode Linear Dimmer Mode S-Curve Dimmer Mode Square Law Dimmer Mode Inverse Sq. Law Dimmer Speed Auto Dimmer Speed Slow Dimmer Speed Medium Dimmer Speed Fast Tungsten Off Tungsten Slow Tungsten Medium Tungsten Fast LED Mode Brightness LED Mode Quality LED Frequency 625 Hz LED Frequency 1282 Hz LED Frequency 2500 Hz LED Frequency 5000 Hz LED Frequency 6400 Hz LED Frequency 25 kHz Fan Auto Fan Balanced Fan Silent Reserved Fan Full Calibration Off Calibration On Display Flip Regular Display Flip Top Down Display Backlight On Display Backlight 10 s Display Backlight 20 s Display Backlight 30 s DMX Lost Blackout DMX Lost Hold DMX Lost Master Static DMX Lost Master Effect 1 DMX Lost Master Effect 2 DMX Lost Master Effect 3 DMX Lost Slave Gobo Rot. Off Gobo Rot. On Gobo Rot. Reset Reserved Reset All Channels Control	0 ÷ 1 2 ÷ 3 4 ÷ 5 6 ÷ 7 8 ÷ 9 10 ÷ 11 12 ÷ 13 14 ÷ 15 16 ÷ 17 18 ÷ 19 20 ÷ 21 22 ÷ 23 24 ÷ 25 26 ÷ 27 28 ÷ 29 30 ÷ 31 32 ÷ 33 34 ÷ 35 36 ÷ 37 38 ÷ 39 40 ÷ 41 42 ÷ 43 44 ÷ 45 46 ÷ 47 48 ÷ 49 50 ÷ 51 52 ÷ 53 54 ÷ 73 74 ÷ 75 76 ÷ 77 78 ÷ 79 80 ÷ 81 82 ÷ 83 84 ÷ 85 86 ÷ 87 88 ÷ 89 90 ÷ 91 92 ÷ 93 94 ÷ 95 96 ÷ 97 98 ÷ 99 100 ÷ 101 102 ÷ 103 104 ÷ 105 106 ÷ 107 108 ÷ 109 110 ÷ 111 112 ÷ 253 254 ÷ 255	000

DMX Chart with Gobo Rotation enabled

Channel	UNO	DUO	Basic	Standard	Extended	RAW Direct	RAW 16bit	XY
1	DIMMER COARSE	DIMMER COARSE	DIMMER COARSE	DIMMER COARSE	DIMMER COARSE	DIMMER COARSE	DIMMER COARSE	DIMMER COARSE
2	GOBO ROT.	DIMMER FINE	COLOUR MIX 1	DIMMER FINE	DIMMER FINE	DIMMER FINE	DIMMER FINE	DIMMER FINE
3	GOBO ROT. FINE	GOBO ROT.	COLOUR MIX 2	STROBE	STROBE	STROBE	STROBE	STROBE
4		GOBO ROT. FINE	COLOUR MIX 3	CCT	CCT	RED COARSE	RED COARSE	X COARSE
5			GOBO ROT.	COLOUR MIX 1	TINT	GREEN COARSE	RED FINE	X FINE
6			GOBO ROT. FINE	COLOUR MIX 2	COLOUR MIX 1	BLUE COARSE	GREEN COARSE	Y COARSE
7				COLOUR MIX 3	COLOUR MIX 2	PC AMBER COARSE	GREEN FINE	Y FINE
8				COLOUR WHEEL	COLOUR MIX 3	MINT COARSE	BLUE COARSE	COLOUR WHEEL
9				CONTROL	COLOUR WHEEL	ROYAL BLUE COARSE	BLUE FINE	COLOUR WHEEL SATURATION
10				GOBO ROT.	COLOUR WHEEL SATURATION	CONTROL	PC AMBER COARSE	CONTROL
11				GOBO ROT. FINE	CTO	GOBO ROT.	PC AMBER FINE	GOBO ROT.
12					CONTROL	GOBO ROT. FINE	MINT COARSE	GOBO ROT. FINE
13					GOBO ROT.		MINT FINE	
14					GOBO ROT. FINE		ROYAL BLUE COARSE	
15							ROYAL BLUE FINE	
16							CONTROL	
17							GOBO ROT.	
18							GOBO ROT. FINE	

UNO	DUO	Basic	Standard	Extended	RAW Direct	RAW 16bit	XY	Function	DMX Value	Default
All Channel and Channel values from DMX Chart with Gobo Rotation disabled plus following Channel										
								GOBO ROTATION		
								Pos 0,00°	0	
								Pos 2,81°	1	
								Pos 5,63°	2	
								Pos 8,44°	3	
								Pos 11,25°	4	
								Pos 14,06°	5	
								Pos 16,88°	6	
								Pos 19,69°	7	
								Pos 22,50°	8	
								Pos 25,31°	9	
								Pos 28,13°	10	
								Pos 30,94°	11	
								Pos 33,75°	12	
								Pos 36,56°	13	
								Pos 39,38°	14	
								Pos 42,19°	15	
								Pos 45,00°	16	
								Pos 47,81°	17	
								Pos 50,63°	18	
								Pos 53,44°	19	
								Pos 56,25°	20	
								Pos 59,06°	21	
								Pos 61,88°	22	
								Pos 64,69°	23	
								Pos 67,50°	24	
								Pos 70,31°	25	
								Pos 73,13°	26	
								Pos 75,94°	27	
								Pos 78,75°	28	
								Pos 81,56°	29	
								Pos 84,38°	30	
								Pos 87,19°	31	
								Pos 90,00°	32	
								Pos 92,81°	33	
								Pos 95,63°	34	
								Pos 98,44°	35	
								Pos 101,25°	36	
								Pos 104,06°	37	
								Pos 106,88°	38	
								Pos 109,69°	39	
								Pos 112,50°	40	
								Pos 115,31°	41	
								Pos 118,13°	42	
								Pos 120,94°	43	
								Pos 123,75°	44	
2	3	5	10	13	11	17	11	Pos 126,56°	45	000
								Pos 129,38°	46	
								Pos 132,19°	47	
								Pos 135,00°	48	
								Pos 137,81°	49	
								Pos 140,63°	50	
								Pos 143,44°	51	
								Pos 146,25°	52	
								Pos 149,06°	53	
								Pos 151,88°	54	
								Pos 154,69°	55	
								Pos 157,50°	56	
								Pos 160,31°	57	
								Pos 163,13°	58	
								Pos 165,94°	59	
								Pos 168,75°	60	
								Pos 171,56°	61	
								Pos 174,38°	62	
								Pos 177,19°	63	
								Pos 180,00°	64	
								Pos 182,81°	65	
								Pos 185,63°	66	
								Pos 188,44°	67	
								Pos 191,25°	68	
								Pos 194,06°	69	
								Pos 196,88°	70	
								Pos 199,69°	71	
								Pos 202,50°	72	
								Pos 205,31°	73	
								Pos 208,13°	74	
								Pos 210,94°	75	
								Pos 213,75°	76	
								Pos 216,56°	77	
								Pos 219,38°	78	
								Pos 222,19°	79	
								Pos 225,00°	80	
								Pos 227,81°	81	
								Pos 230,63°	82	
								Pos 233,44°	83	
								Pos 236,25°	84	
								Pos 239,06°	85	
								Pos 241,88°	86	
								Pos 244,69°	87	
								Pos 247,50°	88	
								Pos 250,31°	89	
								Pos 253,13°	90	
								Pos 255,94°	91	
								Pos 258,75°	92	
								Pos 261,56°	93	
								Pos 264,38°	94	

UNO	DUO	Basic	Standard	Extended	RAW Direct	RAW 16bit	XY	Function	DMX Value	Default
								GOBO ROTATION		
								Pos 267,19°	95	
								Pos 270,00°	96	
								Pos 272,81°	97	
								Pos 275,63°	98	
								Pos 278,44°	99	
								Pos 281,25°	100	
								Pos 284,06°	101	
								Pos 286,88°	102	
								Pos 289,69°	103	
								Pos 292,50°	104	
								Pos 295,31°	105	
								Pos 298,13°	106	
								Pos 300,94°	107	
								Pos 303,75°	108	
								Pos 306,56°	109	
								Pos 309,38°	110	
								Pos 312,19°	111	
								Pos 315,00°	112	
								Pos 317,81°	113	
								Pos 320,63°	114	
								Pos 323,44°	115	
								Pos 326,25°	116	
								Pos 329,06°	117	
								Pos 331,88°	118	
								Pos 334,69°	119	
								Pos 337,50°	120	
								Pos 340,31°	121	
								Pos 343,13°	122	
								Pos 345,94°	123	
								Pos 348,75°	124	
								Pos 351,56°	125	
								Pos 354,38°	126	
								Pos 357,19°	127	
								CW Spin 40,00 rpm	128	
								CW Spin 38,80 rpm	129	
								CW Spin 37,62 rpm	130	
								CW Spin 36,46 rpm	131	
								CW Spin 35,32 rpm	132	
								CW Spin 34,20 rpm	133	
								CW Spin 33,09 rpm	134	
								CW Spin 32,00 rpm	135	
								CW Spin 30,93 rpm	136	
								CW Spin 29,88 rpm	137	
								CW Spin 28,85 rpm	138	
								CW Spin 27,83 rpm	139	
								CW Spin 26,83 rpm	140	
								CW Spin 25,85 rpm	141	
								CW Spin 24,89 rpm	142	
2	3	5	10	13	11	17	11	CW Spin 23,95 rpm	143	000
								CW Spin 23,03 rpm	144	
								CW Spin 22,12 rpm	145	
								CW Spin 21,23 rpm	146	
								CW Spin 20,36 rpm	147	
								CW Spin 19,51 rpm	148	
								CW Spin 18,68 rpm	149	
								CW Spin 17,86 rpm	150	
								CW Spin 17,06 rpm	151	
								CW Spin 16,29 rpm	152	
								CW Spin 15,52 rpm	153	
								CW Spin 14,78 rpm	154	
								CW Spin 14,06 rpm	155	
								CW Spin 13,35 rpm	156	
								CW Spin 12,66 rpm	157	
								CW Spin 11,99 rpm	158	
								CW Spin 11,34 rpm	159	
								CW Spin 10,71 rpm	160	
								CW Spin 10,09 rpm	161	
								CW Spin 9,50 rpm	162	
								CW Spin 8,92 rpm	163	
								CW Spin 8,36 rpm	164	
								CW Spin 7,82 rpm	165	
								CW Spin 7,29 rpm	166	
								CW Spin 6,79 rpm	167	
								CW Spin 6,30 rpm	168	
								CW Spin 5,83 rpm	169	
								CW Spin 5,38 rpm	170	
								CW Spin 4,94 rpm	171	
								CW Spin 4,53 rpm	172	
								CW Spin 4,13 rpm	173	
								CW Spin 3,75 rpm	174	
								CW Spin 3,39 rpm	175	
								CW Spin 3,05 rpm	176	
								CW Spin 2,73 rpm	177	
								CW Spin 2,42 rpm	178	
								CW Spin 2,13 rpm	179	
								CW Spin 1,86 rpm	180	
								CW Spin 1,61 rpm	181	
								CW Spin 1,38 rpm	182	
								CW Spin 1,16 rpm	183	
								CW Spin 0,97 rpm	184	
								CW Spin 0,79 rpm	185	
								CW Spin 0,63 rpm	186	
								CW Spin 0,49 rpm	187	
								CW Spin 0,36 rpm	188	
								CW Spin 0,26 rpm	189	
								CW Spin 0,17 rpm	190	
								CW Spin 0,10 rpm	190	
								Stop	191	

UNO	DUO	Basic	Standard	Extended	RAW Direct	RAW 16bit	XY	Function	DMX Value	Default
								GOBO ROTATION		
								Stop	192	
								CCW Spin 0,10 rpm	193	
								CCW Spin 0,17 rpm	194	
								CCW Spin 0,26 rpm	195	
								CCW Spin 0,36 rpm	196	
								CCW Spin 0,49 rpm	197	
								CCW Spin 0,63 rpm	198	
								CCW Spin 0,79 rpm	199	
								CCW Spin 0,97 rpm	200	
								CCW Spin 1,16 rpm	201	
								CCW Spin 1,38 rpm	202	
								CCW Spin 1,61 rpm	203	
								CCW Spin 1,86 rpm	204	
								CCW Spin 2,13 rpm	205	
								CCW Spin 2,42 rpm	206	
								CCW Spin 2,73 rpm	207	
								CCW Spin 3,05 rpm	208	
								CCW Spin 3,39 rpm	209	
								CCW Spin 3,75 rpm	210	
								CCW Spin 4,13 rpm	211	
								CCW Spin 4,53 rpm	212	
								CCW Spin 4,95 rpm	213	
								CCW Spin 5,38 rpm	214	
								CCW Spin 5,83 rpm	215	
								CCW Spin 6,30 rpm	216	
								CCW Spin 6,79 rpm	217	
								CCW Spin 7,29 rpm	218	
								CCW Spin 7,82 rpm	219	
								CCW Spin 8,36 rpm	220	
								CCW Spin 8,92 rpm	221	
								CCW Spin 9,50 rpm	222	
2	3	5	10	13	11	17	11	CCW Spin 10,10 rpm	223	000
								CCW Spin 10,71 rpm	224	
								CCW Spin 11,35 rpm	225	
								CCW Spin 12,00 rpm	226	
								CCW Spin 12,67 rpm	227	
								CCW Spin 13,35 rpm	228	
								CCW Spin 14,06 rpm	229	
								CCW Spin 14,79 rpm	230	
								CCW Spin 15,53 rpm	231	
								CCW Spin 16,29 rpm	232	
								CCW Spin 17,07 rpm	233	
								CCW Spin 17,86 rpm	234	
								CCW Spin 18,68 rpm	235	
								CCW Spin 19,51 rpm	236	
								CCW Spin 20,37 rpm	237	
								CCW Spin 21,24 rpm	238	
								CCW Spin 22,12 rpm	239	
								CCW Spin 23,03 rpm	240	
								CCW Spin 23,95 rpm	241	
								CCW Spin 24,90 rpm	242	
								CCW Spin 25,86 rpm	243	
								CCW Spin 26,84 rpm	244	
								CCW Spin 27,83 rpm	245	
								CCW Spin 28,85 rpm	246	
								CCW Spin 29,88 rpm	247	
								CCW Spin 30,93 rpm	248	
								CCW Spin 32,00 rpm	249	
								CCW Spin 33,09 rpm	250	
								CCW Spin 34,20 rpm	251	
								CCW Spin 35,32 rpm	252	
								CCW Spin 36,47 rpm	253	
								CCW Spin 37,63 rpm	254	
								CCW Spin 38,81 rpm	255	
								CCW Spin 40,00 rpm	255	
3	4	6	11	14	12	18	12	GOBO ROTATION FINE All 16bit DMX values are possible, the list above only shows intermedium value.	000 ÷ 255	000