

<White 3200K>

channel	function	type of control	effect	decimal		percentage	
1	master dimmer	proportional	adjust luminous output intensity from 0 to 100%	0	- 255	0%	- 100%
2	spare channel	step	no effect	0	- 255	0%	- 100%
3	dimmer fine	step	no effect	0	- 9	0%	- 4%
		proportional	fine dimmer control 16 bit	10	- 255	4%	- 100%
4	strobe	step	no effect	0	- 9	0%	- 4%
		proportional	variable speed strobing effect, from slow to fast	10	- 57	4%	- 22%
		step	stop strobe	58	- 59	23%	- 23%
		proportional	sequenced pulse effect, slow closing, fast opening (variable speed pulsing, from slow to fast)	60	- 108	24%	- 42%
		step	stop strobe	109	- 110	43%	- 43%
		proportional	sequenced pulse effect, fast closing, slow opening (variable speed pulsing, from slow to fast)	111	- 159	44%	- 62%
		step	stop strobe	160	- 161	63%	- 63%
		proportional	random strobe effect with variable speed from slow to fast	162	- 207	64%	- 81%
		step	stop strobe	208	- 209	82%	- 82%
5	special functions	step	park, no effect	0	- 9	0%	- 4%
			no functions	10	- 133	4%	- 52%
			LCD display off	134	- 185	53%	- 73%
			LCD display on	186	- 199	73%	- 78%
			led control frequency tuning 1000 Hz	200	- 205	78%	- 80%
			led control frequency tuning 1500 Hz	206	- 211	81%	- 83%
			led control frequency tuning 2000 Hz	212	- 217	83%	- 85%
			led control frequency tuning 2500 Hz	218	- 223	85%	- 87%
			led control frequency tuning 3000 Hz	224	- 229	88%	- 90%
			led control frequency tuning 3500 Hz	230	- 235	90%	- 92%
			led control frequency tuning 4000 Hz	236	- 241	93%	- 95%
			led control frequency tuning 4500 Hz	242	- 247	95%	- 97%
			led control frequency tuning 5000 Hz	248	- 255	97%	- 100%

### <Vari White>

channel	function	type of control	effect	decimal		percentage	
1	master dimmer	proportional	adjust luminous output intensity from 0 to 100%	0	- 255	0%	- 100%
2	white tone	step	select the primary WHITE color	0	- 9	0%	- 4%
			WHITE 7000 ° K	10	- 21	4%	- 8%
			WHITE 6500 ° K	22	- 33	9%	- 13%
			WHITE 6000 ° K	34	- 45	13%	- 18%
			WHITE 5500 ° K	46	- 57	18%	- 22%
			WHITE 5000 ° K	58	- 69	23%	- 27%
			WHITE 4500 ° K	70	- 81	27%	- 32%
			WHITE 4000 ° K	82	- 93	32%	- 36%
			WHITE 3500 ° K	94	- 105	37%	- 41%
			WHITE 3200 ° K	106	- 117	42%	- 46%
			WHITE 3000 ° K	118	- 128	46%	- 50%
			proportional	adjust proportionally white color temperature from 3000° K to 7000° K	129	- 255	51%
3	dimmer fine	step	no effect	0	- 9	0%	- 4%
		proportional	fine dimmer control 16 bit	10	- 255	4%	- 100%
4	strobe	step	no effect	0	- 9	0%	- 4%
		proportional	variable speed strobing effect, from slow to fast	10	- 57	4%	- 22%
		step	stop strobe	58	- 59	23%	- 23%
		proportional	sequenced pulse effect, slow closing, fast opening (variable speed pulsing, from slow to fast)	60	- 108	24%	- 42%
		step	stop strobe	109	- 110	43%	- 43%
		proportional	sequenced pulse effect, fast closing, slow opening (variable speed pulsing, from slow to fast)	111	- 159	44%	- 62%
		step	stop strobe	160	- 161	63%	- 63%
		proportional	random strobe effect with variable speed from slow to fast and synchronised colour temperature selected	162	- 207	64%	- 81%
		step	stop strobe	208	- 209	82%	- 82%
5	special functions	step	park, no functions	0	- 9	0%	- 4%
			no functions	10	- 133	4%	- 52%
			LCD display off	134	- 185	53%	- 73%
			LCD display on	186	- 199	73%	- 78%
			led control frequency tuning 1000 Hz	200	- 205	78%	- 80%
			led control frequency tuning 1500 Hz	206	- 211	81%	- 83%
			led control frequency tuning 2000 Hz	212	- 217	83%	- 85%
			led control frequency tuning 2500 Hz	218	- 223	85%	- 87%
			led control frequency tuning 3000 Hz	224	- 229	88%	- 90%
			led control frequency tuning 3500 Hz	230	- 235	90%	- 92%
			led control frequency tuning 4000 Hz	236	- 241	93%	- 95%
			led control frequency tuning 4500 Hz	242	- 247	95%	- 97%
			led control frequency tuning 5000 Hz	248	- 255	97%	- 100%

<FullSpectrum>

dmx channel			standard RGB	simulated CMY	type of control	effect	decimal		percentage	
12ch	8ch	4ch								
1	1		master dimmer		proportional	adjust luminous output intensity from 0 to 100%	0	255	0%	100%
2	2	1	red	cyan	proportional	proportional control of the color percentage from 0 to 100%	0	255	0%	100%
3	3	2	green	magenta	proportional	proportional control of the color percentage from 0 to 100%	0	255	0%	100%
4	4	3	blue	yellow	proportional	proportional control of the color percentage from 0 to 100%	0	255	0%	100%
5	5	4	white		proportional	proportional control of the white percentage from 0 to 100%	0	255	0%	100%
6	6			strobe	step	no effect	0	9	0%	4%
					proportional	variable speed strobing effect, from slow to fast	10	57	4%	22%
					step	stop strobe	58	59	23%	23%
					proportional	sequenced pulse effect, slow closing, fast opening (variable speed pulsing, from slow to fast)	60	108	24%	42%
					step	stop strobe	109	110	43%	43%
					proportional	sequenced pulse effect, fast closing, slow opening (variable speed pulsing, from slow to fast)	111	159	44%	62%
					step	stop strobe	160	161	63%	63%
					proportional	random strobe effect with variable speed from slow to fast and synchronised colours	162	207	64%	81%
					step	stop strobe	208	209	82%	82%
7	7			dimmer fine	step	no effect	0	9	0%	4%
					proportional	fine dimmer control 16 bit	10	255	4%	100%
8	8			special functions	step	park, no function	0	9	0%	4%
						RGB standard	10	40	4%	16%
						CMY simulated	41	71	16%	28%
						no function	72	133	28%	52%
						LCD display of	134	185	53%	73%
						LCD display on	186	199	73%	78%
						led control frequency tuning 1000 Hz	200	205	78%	80%
						led control frequency tuning 1500 Hz	206	211	81%	83%
						led control frequency tuning 2000 Hz	212	217	83%	85%
						led control frequency tuning 2500 Hz	218	223	85%	87%
						led control frequency tuning 3000 Hz	224	229	88%	90%
						led control frequency tuning 3500 Hz	230	235	90%	92%
						led control frequency tuning 4000 Hz	236	241	93%	95%
						led control frequency tuning 4500 Hz	242	247	95%	97%
						led control frequency tuning 5000 Hz	248	255	97%	100%

dmx channel			standard RGB	simulated CMY	type of control	effect		decimal		percentage	
12ch	8ch	4ch									
9			red tone	cyan tone	step	no effect	no effect	0	9	0%	4%
						RED scarlet 24	CY AN 4307	10	71	4%	28%
						RED Salmon 40	CY AN 4330	72	133	28%	52%
						RED Deep Salmon 42	CY AN 4390	134	195	53%	76%
						RED Light Red 26	CY AN 2005	196	255	77%	100%
10			green tone	magenta tone	step	no effect	no effect	0	9	0%	4%
						GREEN Primary Green 91	MAGENT A 15 Calcolor 4715	10	71	4%	28%
						GREEN Turquoise 92	MAGENT A 30 Calcolor 4730	72	133	28%	52%
						GREEN Blue Green 93	MAGENT A 60 Calcolor 4760	134	195	53%	76%
11			blue tone	yellow tone	step	no effect	no effect	0	9	0%	4%
						BLUE Primary Blue 80	YELLOW 60 Calcolor 4560	10	71	4%	28%
						BLUE Medium Blue 83	YELLOW Gallo Gold 316	72	133	28%	52%
						BLUE Blue Indigo 59	YELLOW Flame 18	134	195	53%	76%
12			white tone	step	no effect		0	9	0%	4%	
					WHITE 9000 ° K		10	19	4%	7%	
					WHITE 8500 ° K		20	29	8%	11%	
					WHITE 8000 ° K		30	39	12%	15%	
12			white tone	step	WHITE 7500 ° K		40	49	16%	19%	
					WHITE 7000 ° K		50	59	20%	23%	
					WHITE 6500 ° K		60	69	24%	27%	
					WHITE 6000 ° K		70	79	27%	31%	
					WHITE 5500 ° K		80	89	31%	35%	
					WHITE 5000 ° K		90	99	35%	39%	
					WHITE 4500 ° K		100	109	39%	43%	
					WHITE 4000 ° K		110	119	43%	47%	
					WHITE 3200 ° K		120	128	47%	50%	
					proportional	adjust proportionally white color temperature from 3200° K to 9000° K	9000	29K	255	51%	100%

Note1: マクロチャンネル9-10-11-12は対応チャンネル 2-3-4-5のみ可能

Note2: マクロチャンネル9-10-11は、チャンネル8の設定 (10-41/41-71DMX)でRGBまたはCMYとなります。

Note3: 単色ディマーはメニューディスプレイ機能より選択できます。

最後に選択した色が採用されます。