

Sixpack - DMX Protocol

Protocol Rev. 5



Mode
6 channels (Halogen Emulation Mode)

Valid From Firmware Version
1.64

Channel	Name	DMX Value	DMX Percentage	Description	Info	Default DMX Value	Fader Type
1	PIXEL 1	0 255	0,0% 100,0%	No LIGHT -> Maximum LIGHT	Pixel 1	0 (0%)	Fade
2	PIXEL 2	0 255	0,0% 100,0%	No LIGHT -> Maximum LIGHT	Pixel 2	0 (0%)	Fade
3	PIXEL 3	0 255	0,0% 100,0%	No LIGHT -> Maximum LIGHT	Pixel 3	0 (0%)	Fade
4	PIXEL 4	0 255	0,0% 100,0%	No LIGHT -> Maximum LIGHT	Pixel 4	0 (0%)	Fade
5	PIXEL 5	0 255	0,0% 100,0%	No LIGHT -> Maximum LIGHT	Pixel 5	0 (0%)	Fade
6	PIXEL 6	0 255	0,0% 100,0%	No LIGHT -> Maximum LIGHT	Pixel 6	0 (0%)	Fade

Halogen Emulation Mode, Calibrated Halogen White Only

Sixpack - DMX Protocol

Protocol Rev. 5



Mode
7 channels (RAW)

Valid From Firmware Version
1.64

Channel	Name	DMX Value	DMX Percentage	Description	Info	Default DMX Value	Fader Type
1	SHUTTER	0 7	0,0% 2,7%	Closed		10 (3,9%)	Snap
		8 15	3,1% 5,9%	Open			
		16 151	6,3% 59,2%	Strobe	Fast -> Slow		
		152 175	59,6% 68,6%	Pulse - Open	Slow -> Fast		
		176 199	69,0% 78,0%	Pulse - Close	Slow -> Fast		
		200 244	78,4% 95,7%	Strobe - Random	Slow -> Fast		
		245 255	96,1% 100,0%	Open			
2	INTENSITY	0 255	0,0% 100,0%	No LIGHT -> Maximum LIGHT		0 (0%)	Fade
3	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	All Pixels	0 (0%)	Fade
4	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	All Pixels	0 (0%)	Fade
5	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	All Pixels	0 (0%)	Fade
6	AMBER	0 255	0,0% 100,0%	No AMBER -> Maximum AMBER	All Pixels	0 (0%)	Fade
7	CTC	0 0	0,0% 0,0%	= 5600° K		182 (71,3%)	Fade
		1 4	0,4% 1,6%	No CTC (RAW)			
		5 255	2,0% 100,0%	CTC 2000K -> 10000K			

RAW mode, 1xRGBA, RED / GREEN / BLUE / AMBER Control

Sixpack - DMX Protocol



Protocol Rev. 5

Mode
18 channels (Full Color Calibrated)

Valid From Firmware Version
1.64

Channel	Name	DMX Value	DMX Percentage	Description	Info	Default DMX Value	Fader Type
1	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 1	0 (0%)	Fade
2	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 1	0 (0%)	Fade
3	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 1	0 (0%)	Fade
4	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 2	0 (0%)	Fade
5	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 2	0 (0%)	Fade
6	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 2	0 (0%)	Fade
7	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 3	0 (0%)	Fade
8	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 3	0 (0%)	Fade
9	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 3	0 (0%)	Fade
10	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 4	0 (0%)	Fade
11	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 4	0 (0%)	Fade
12	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 4	0 (0%)	Fade
13	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 5	0 (0%)	Fade
14	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 5	0 (0%)	Fade
15	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 5	0 (0%)	Fade
16	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 6	0 (0%)	Fade
17	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 6	0 (0%)	Fade
18	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 6	0 (0%)	Fade

CALIBRATED mode, 6xRGB, RED / GREEN / BLUE Control

Sixpack - DMX Protocol

Protocol Rev. 5



Mode
22 channels (Full Color Calibrated)

Valid From Firmware Version
1.64

Channel	Name	DMX Value	DMX Percentage	Description	Info	Default DMX Value	Fader Type		
1	SHUTTER	0	7	0,0%	2,7%	Closed	10 (3,9%)	Snap	
		8	15	3,1%	5,9%	Open			
		16	151	6,3%	59,2%	Strobe			Fast -> Slow
		152	175	59,6%	68,6%	Pulse - Open			Slow -> Fast
		176	199	69,0%	78,0%	Pulse - Close			Slow -> Fast
		200	244	78,4%	95,7%	Strobe - Random			Slow -> Fast
		245	255	96,1%	100,0%	Open			
2	INTENSITY	0	255	0,0%	100,0%	No LIGHT -> Maximum LIGHT	0 (0%)	Fade	
3	HALOGEN EMULATION	0	7	0,0%	2,7%	Disabled	0 (0%)	Fade	
		8	21	3,1%	8,2%	Halogen Emulated Dimming			
		22	255	8,6%	100,0%	Reserved			
4	CTC	0	0	0,0%	0,0%	≈ 5600° K	182 (71,3%)	Fade	
		1	4	0,4%	1,6%	No CTC (RAW)			
		5	255	2,0%	100,0%	CTC 2000K -> 10000K			
5	RED	0	255	0,0%	100,0%	No RED -> Maximum RED	Pixel 1	0 (0%)	Fade
6	GREEN	0	255	0,0%	100,0%	No GREEN -> Maximum GREEN	Pixel 1	0 (0%)	Fade
7	BLUE	0	255	0,0%	100,0%	No BLUE -> Maximum BLUE	Pixel 1	0 (0%)	Fade
8	RED	0	255	0,0%	100,0%	No RED -> Maximum RED	Pixel 2	0 (0%)	Fade
9	GREEN	0	255	0,0%	100,0%	No GREEN -> Maximum GREEN	Pixel 2	0 (0%)	Fade
10	BLUE	0	255	0,0%	100,0%	No BLUE -> Maximum BLUE	Pixel 2	0 (0%)	Fade
11	RED	0	255	0,0%	100,0%	No RED -> Maximum RED	Pixel 3	0 (0%)	Fade
12	GREEN	0	255	0,0%	100,0%	No GREEN -> Maximum GREEN	Pixel 3	0 (0%)	Fade
13	BLUE	0	255	0,0%	100,0%	No BLUE -> Maximum BLUE	Pixel 3	0 (0%)	Fade
14	RED	0	255	0,0%	100,0%	No RED -> Maximum RED	Pixel 4	0 (0%)	Fade
15	GREEN	0	255	0,0%	100,0%	No GREEN -> Maximum GREEN	Pixel 4	0 (0%)	Fade
16	BLUE	0	255	0,0%	100,0%	No BLUE -> Maximum BLUE	Pixel 4	0 (0%)	Fade
17	RED	0	255	0,0%	100,0%	No RED -> Maximum RED	Pixel 5	0 (0%)	Fade
18	GREEN	0	255	0,0%	100,0%	No GREEN -> Maximum GREEN	Pixel 5	0 (0%)	Fade
19	BLUE	0	255	0,0%	100,0%	No BLUE -> Maximum BLUE	Pixel 5	0 (0%)	Fade
20	RED	0	255	0,0%	100,0%	No RED -> Maximum RED	Pixel 6	0 (0%)	Fade
21	GREEN	0	255	0,0%	100,0%	No GREEN -> Maximum GREEN	Pixel 6	0 (0%)	Fade
22	BLUE	0	255	0,0%	100,0%	No BLUE -> Maximum BLUE	Pixel 6	0 (0%)	Fade

CALIBRATED mode, 6xRGB, RED / GREEN / BLUE Control

Sixpack - DMX Protocol

Protocol Rev. 5



Mode
24 channels (RAW)

Valid From Firmware Version
1.64

Channel	Name	DMX Value	DMX Percentage	Description	Info	Default DMX Value	Fader Type
1	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 1	0 (0%)	Fade
2	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 1	0 (0%)	Fade
3	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 1	0 (0%)	Fade
4	AMBER	0 255	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 1	0 (0%)	Fade
5	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 2	0 (0%)	Fade
6	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 2	0 (0%)	Fade
7	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 2	0 (0%)	Fade
8	AMBER	0 255	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 2	0 (0%)	Fade
9	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 3	0 (0%)	Fade
10	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 3	0 (0%)	Fade
11	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 3	0 (0%)	Fade
12	AMBER	0 255	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 3	0 (0%)	Fade
13	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 4	0 (0%)	Fade
14	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 4	0 (0%)	Fade
15	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 4	0 (0%)	Fade
16	AMBER	0 255	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 4	0 (0%)	Fade
17	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 5	0 (0%)	Fade
18	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 5	0 (0%)	Fade
19	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 5	0 (0%)	Fade
20	AMBER	0 255	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 5	0 (0%)	Fade
21	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 6	0 (0%)	Fade
22	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 6	0 (0%)	Fade
23	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 6	0 (0%)	Fade
24	AMBER	0 255	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 6	0 (0%)	Fade

RAW mode, 6xRGBA, RED / GREEN / BLUE / AMBER Control

Sixpack - DMX Protocol



Protocol Rev. 5

Mode
28 channels (RAW)

Valid From Firmware Version
1.64

Name	DMX Value	DMX Percentage	Description	Info	Default DMX Value	Fader Type	
1	SHUTTER	0 7	0,0% 2,7%	Closed	Fast -> Slow	10 (3,9%)	Snap
		8 15	3,1% 5,9%	Open			
		16 151	6,3% 59,2%	Strobe			
		152 175	59,6% 68,6%	Pulse - Open			
		176 199	69,0% 78,0%	Pulse - Close			
		200 244	78,4% 95,7%	Strobe - Random			
		245 255	96,1% 100,0%	Open			
2	INTENSITY	0 255	0,0% 100,0%	No LIGHT -> Maximum LIGHT		0 (0%)	Fade
3	HALOGEN EMULATION	0 7	0,0% 2,7%	Disabled		0 (0%)	Snap
		8 21	3,1% 8,2%	Halogen Emulated Dimming			
		22 255	8,6% 100,0%	Reserved			
4	CTC	0 0	0,0% 0,0%	≈ 5600° K		182 (71,3%)	Fade
		1 4	0,4% 1,6%	No CTC (RAW)			
		5 255	2,0% 100,0%	CTC 2000K -> 10000K			
5	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 1	0 (0%)	Fade
6	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 1	0 (0%)	Fade
7	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 1	0 (0%)	Fade
8	AMBER	0 255	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 1	0 (0%)	Fade
9	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 2	0 (0%)	Fade
10	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 2	0 (0%)	Fade
11	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 2	0 (0%)	Fade
12	AMBER	0 255	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 2	0 (0%)	Fade
13	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 3	0 (0%)	Fade
14	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 3	0 (0%)	Fade
15	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 3	0 (0%)	Fade
16	AMBER	0 255	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 3	0 (0%)	Fade
17	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 4	0 (0%)	Fade
18	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 4	0 (0%)	Fade
19	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 4	0 (0%)	Fade
20	AMBER	0 255	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 4	0 (0%)	Fade
21	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 5	0 (0%)	Fade
22	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 5	0 (0%)	Fade
23	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 5	0 (0%)	Fade
24	AMBER	0 255	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 5	0 (0%)	Fade
25	RED	0 255	0,0% 100,0%	No RED -> Maximum RED	Pixel 6	0 (0%)	Fade
26	GREEN	0 255	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 6	0 (0%)	Fade
27	BLUE	0 255	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 6	0 (0%)	Fade
28	AMBER	0 255	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 6	0 (0%)	Fade

Sixpack - DMX Protocol

Protocol Rev. 5



Mode
48 channels (16 Bit, RAW)

Valid From Firmware Version
1.64

Channel	Name	DMX Value	DMX Percentage	Description	Info	Default DMX Value	Fader Type
1 2	RED	0 65535	0,0% 100,0%	No RED -> Maximum RED	Pixel 1	0 (0%)	Fade
3 4	GREEN	0 65535	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 1	0 (0%)	Fade
5 6	BLUE	0 65535	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 1	0 (0%)	Fade
7 8	AMBER	0 65535	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 1	0 (0%)	Fade
9 10	RED	0 65535	0,0% 100,0%	No RED -> Maximum RED	Pixel 2	0 (0%)	Fade
11 12	GREEN	0 65535	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 2	0 (0%)	Fade
13 14	BLUE	0 65535	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 2	0 (0%)	Fade
15 16	AMBER	0 65535	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 2	0 (0%)	Fade
17 18	RED	0 65535	0,0% 100,0%	No RED -> Maximum RED	Pixel 3	0 (0%)	Fade
19 20	GREEN	0 65535	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 3	0 (0%)	Fade
21 22	BLUE	0 65535	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 3	0 (0%)	Fade
23 24	AMBER	0 65535	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 3	0 (0%)	Fade
25 26	RED	0 65535	0,0% 100,0%	No RED -> Maximum RED	Pixel 4	0 (0%)	Fade
27 28	GREEN	0 65535	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 4	0 (0%)	Fade
29 30	BLUE	0 65535	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 4	0 (0%)	Fade
31 32	AMBER	0 65535	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 4	0 (0%)	Fade
33 34	RED	0 65535	0,0% 100,0%	No RED -> Maximum RED	Pixel 5	0 (0%)	Fade
35 36	GREEN	0 65535	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 5	0 (0%)	Fade
37 38	BLUE	0 65535	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 5	0 (0%)	Fade
39 40	AMBER	0 65535	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 5	0 (0%)	Fade
41 42	RED	0 65535	0,0% 100,0%	No RED -> Maximum RED	Pixel 6	0 (0%)	Fade
43 44	GREEN	0 65535	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 6	0 (0%)	Fade
45 46	BLUE	0 65535	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 6	0 (0%)	Fade
47 48	AMBER	0 65535	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 6	0 (0%)	Fade

RAW mode, 16 Bit, 6xRGBA, RED / GREEN / BLUE / Control

Sixpack - DMX Protocol



Protocol Rev. 5

Mode
53 channels (16 Bit, RAW)

Valid From Firmware Version
1.64

Name	DMX Value	DMX Percentage	Description	Info	Default DMX Value	Fader Type	
1	SHUTTER	0 7	0,0% 2,7%	Closed	Fast -> Slow	10 (3,9%)	Snap
		8 15	3,1% 5,9%	Open			
		16 151	6,3% 59,2%	Strobe			
		152 175	59,6% 68,6%	Pulse - Open			
		176 199	69,0% 78,0%	Pulse - Close			
		200 244	78,4% 95,7%	Strobe - Random			
		245 255	96,1% 100,0%	Open			
2 3	INTENSITY	0 65535	0,0% 100,0%	No LIGHT -> Maximum LIGHT	0 (0%)	Fade	
4	HALOGEN EMULATION	0 7	0,0% 2,7%	Disabled	0 (0%)	Snap	
		8 21	3,1% 8,2%	Halogen Emulated Dimming			
		22 255	8,6% 100,0%	Reserved			
5	CTC	0 0	0,0% 0,0%	≈ 5600° K	182 (71,3%)	Fade	
		1 4	0,4% 1,6%	No CTC (RAW)			
		5 255	2,0% 100,0%	CTC 2000K -> 10000K			
6 7	RED	0 65535	0,0% 100,0%	No RED -> Maximum RED	Pixel 1	0 (0%)	Fade
8 9	GREEN	0 65535	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 1	0 (0%)	Fade
10 11	BLUE	0 65535	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 1	0 (0%)	Fade
12 13	AMBER	0 65535	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 1	0 (0%)	Fade
14 15	RED	0 65535	0,0% 100,0%	No RED -> Maximum RED	Pixel 2	0 (0%)	Fade
16 17	GREEN	0 65535	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 2	0 (0%)	Fade
18 19	BLUE	0 65535	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 2	0 (0%)	Fade
20 21	AMBER	0 65535	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 2	0 (0%)	Fade
22 23	RED	0 65535	0,0% 100,0%	No RED -> Maximum RED	Pixel 3	0 (0%)	Fade
24 25	GREEN	0 65535	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 3	0 (0%)	Fade
26 27	BLUE	0 65535	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 3	0 (0%)	Fade
28 29	AMBER	0 65535	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 3	0 (0%)	Fade
30 31	RED	0 65535	0,0% 100,0%	No RED -> Maximum RED	Pixel 4	0 (0%)	Fade
32 33	GREEN	0 65535	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 4	0 (0%)	Fade
34 35	BLUE	0 65535	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 4	0 (0%)	Fade
36 37	AMBER	0 65535	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 4	0 (0%)	Fade
38 39	RED	0 65535	0,0% 100,0%	No RED -> Maximum RED	Pixel 5	0 (0%)	Fade
40 41	GREEN	0 65535	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 5	0 (0%)	Fade
42 43	BLUE	0 65535	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 5	0 (0%)	Fade
44 45	AMBER	0 65535	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 5	0 (0%)	Fade
46 47	RED	0 65535	0,0% 100,0%	No RED -> Maximum RED	Pixel 6	0 (0%)	Fade
48 49	GREEN	0 65535	0,0% 100,0%	No GREEN -> Maximum GREEN	Pixel 6	0 (0%)	Fade
50 51	BLUE	0 65535	0,0% 100,0%	No BLUE -> Maximum BLUE	Pixel 6	0 (0%)	Fade
52 53	AMBER	0 65535	0,0% 100,0%	No AMBER -> Maximum AMBER	Pixel 6	0 (0%)	Fade

RAW mode, 16 Bit, 6xRGBA, RED / GREEN / BLUE / AMBER Control