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PIXEL = 1; STROBE = OFF

1: RGB (PIXEL = 1; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue (0% --> 100%)

2: RGBW (PIXEL = 1; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue (0% --> 100%)
4	0 - 255	0 - 100	Intensity Emulated White (0% --> 100%)

3: RGBAW (PIXEL = 1; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue (0% --> 100%)
4	0 - 255	0 - 100	Intensity Amber (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White (0% --> 100%)

4: DIM RGB (PIXEL = 1; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer (closed --> open)
2	0 - 255	0 - 100	Intensity Red (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue (0% --> 100%)

5: DIM RGBW (PIXEL = 1; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer (closed --> open)
2	0 - 255	0 - 100	Intensity Red (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White (0% --> 100%)

6: DIM RGBAW (PIXEL = 1; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer (closed --> open)
2	0 - 255	0 - 100	Intensity Red (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue (0% --> 100%)
5	0 - 255	0 - 100	Intensity Amber (0% --> 100%)
6	0 - 255	0 - 100	Intensity Emulated White (0% --> 100%)

7: RGB CCT DIM IND (PIXEL = 1; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue (0% --> 100%)
4	0 - 4 4 - 255	0 - 1.5 1.6 - 100	Color Temperature (CCT) No effect Display color temperature Formular: $CCT = 2000 + 20 * DMX-Value$ Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
5	0..255	0 - 100	Dimmer (closed --> open)
6	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>

89: D CCT GM CRO RGB (PIXEL = 1; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Crossfade (0 full CCT, 255 full RGB, smooth fade)
5	0 - 255	0 - 100	Intensity Red (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue (0% --> 100%)

90: D CCT GM HUE SAT (PIXEL = 1; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Hue (0° --> 360°)
5	0 - 255	0 - 100	Saturation (0% --> 100%)

91: D16 CCT GM C RGB (PIXEL = 1; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI	0 - 65535	0 - 100	Dimmer closed --> open
2 LO			
3	0 - 255	0 - 100	Color Temperature (CCT) Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5	0 - 255	0 - 100	Crossfade (0 full CCT, 255 full RGB, smooth fade)
6	0 - 255	0 - 100	Intensity Red (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue (0% --> 100%)

92: D16 CCT GM H SAT (PIXEL = 1; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI	0 - 65535	0 - 100	Dimmer closed --> open
2 LO			
3	0 - 255	0 - 100	Color Temperature (CCT) Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5 HI	0 - 65535	0 - 100	Hue 0° --> 360°
6 LO			
7	0 - 255	0 - 100	Saturation (0% --> 100%)

93: D16 X Y (PIXEL = 1; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI	0 - 65535	0 - 100	Dimmer closed --> open
2 LO			
3 HI	0 - 65535	0 - 100	X Formular: $x-Coordinate = 0.8 * DMX-Value / 65535$
4 LO			
5 HI	0 - 65535	0 - 100	Y Formular: $y-Coordinate = 0.8 * DMX-Value / 65535$
6 LO			

PIXEL = 1; STROBE = ON

8: RGBS (PIXEL = 1; STROBE = ON)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue (0% --> 100%)
4	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

9: RGBWS (PIXEL = 1; STROBE = ON)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue (0% --> 100%)
4	0 - 255	0 - 100	Intensity Emulated White (0% --> 100%)
5	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

10: RGBAWS (PIXEL = 1; STROBE = ON)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue (0% --> 100%)
4	0 - 255	0 - 100	Intensity Amber (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White (0% --> 100%)
6	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

11: DIM RGBS (PIXEL = 1; STROBE = ON)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer (closed --> open)
2	0 - 255	0 - 100	Intensity Red (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue (0% --> 100%)
5	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

12: DIM RGBWS (PIXEL = 1; STROBE = ON)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer (closed --> open)
2	0 - 255	0 - 100	Intensity Red (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White (0% --> 100%)
6	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

13: DIM RGBAWS (PIXEL = 1; STROBE = ON)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer (closed --> open)
2	0 - 255	0 - 100	Intensity Red (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue (0% --> 100%)
5	0 - 255	0 - 100	Intensity Amber (0% --> 100%)
6	0 - 255	0 - 100	Intensity Emulated White (0% --> 100%)
7	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

14: RGB CCT DIM IND S (PIXEL = 1; STROBE = ON)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue (0% --> 100%)
4	0 - 4 4 - 255	0 - 1.5 1.6 - 100	Color Temperature (CCT) No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
5	0..255	0 - 100	Dimmer (closed --> open)
6	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
7	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

94: D CCT GM CRO RGB S (PIXEL = 1; STROBE = ON)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point No effect -96.1% --> 100% Formula: G/M = 100% * (DMX-Value/128 - 1)
4	0 - 255	0 - 100	Crossfade (0 full CCT, 255 full RGB, smooth fade)
5	0 - 255	0 - 100	Intensity Red (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue (0% --> 100%)
8	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

95: D CCT GM HUE SAT S (PIXEL = 1; STROBE = ON)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Hue (0° --> 360°)
5	0 - 255	0 - 100	Saturation (0% --> 100%)
6	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

137: D16 CCT GM C RGB S (PIXEL = 1; STROBE = ON)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer closed --> open
2 LO	0 - 65535	0 - 100	
3	0 - 255	0 - 100	Color Temperature (CCT) Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5	0 - 255	0 - 100	Crossfade (0 full CCT, 255 full RGB, smooth fade)
6	0 - 255	0 - 100	Intensity Red (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue (0% --> 100%)
9	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

96: D16 CCT GM H SAT S (PIXEL = 1; STROBE = ON)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer closed --> open
2 LO	0 - 65535	0 - 100	
3	0 - 255	0 - 100	Color Temperature (CCT) Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5 HI			Hue 0° --> 360°
6 LO	0 - 65535	0 - 100	
7	0 - 255	0 - 100	Saturation (0% --> 100%)
8	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

97: D16 X Y S (PIXEL = 1; STROBE = ON)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer closed --> open
2 LO	0 - 65535	0 - 100	
3 HI			X Formular: $x-Coordinate = 0.8 * DMX-Value / 65535$
4 LO	0 - 65535	0 - 100	
5 HI			Y Formular: $y-Coordinate = 0.8 * DMX-Value / 65535$
6 LO	0 - 65535	0 - 100	
7	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

PIXEL = 2; STROBE = OFF

17: RGB.RGB. (PIXEL = 2; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4			No Effect
5	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)

18: RGB RGB (PIXEL = 2; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)

19: RGBW RGBW (PIXEL = 2; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)

20: RGBAW RGBAW (PIXEL = 2; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)

21: DIM RGB DIM RGB (PIXEL = 2; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)

22: DIM RGBW DIM RGBW (PIXEL = 2; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)

23: DIM RGBAW DIM RGBAW (PIXEL = 2; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
8	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)

24: RGB CCT DIM IND (PIXEL = 2; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 1 No effect Display color temperature Formula: $CCT = 2000 + 20 * DMX-Value$ Example: 50 --> 3000K 100 -> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
5	0..255	0 - 100	Dimmer of Pixel 1 (closed --> open)
6	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 1 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 2 No effect Display color temperature Formula: $CCT = 2000 + 20 * DMX-Value$ Example: 50 --> 3000K 100 -> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
11	0..255	0 - 100	Dimmer of Pixel 2 (closed --> open)
12	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 2 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>

98: D CCT GM CRO RGB (PIXEL = 2; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
5	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
8	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
9	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
10	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
11	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
12	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)

99: D CCT GM HUE SAT (PIXEL = 2; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Hue of Pixel 1 (0° --> 360°)
5	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
7	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
8	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
9	0 - 255	0 - 100	Hue of Pixel 2 (0° --> 360°)
10	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)

100: D16 CCT GM C RGB (PIXEL = 2; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1 closed --> open
2 LO			
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
6	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
9 HI			Dimmer of Pixel 2 closed --> open
10 LO			
11	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
12	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
13	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
14	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)

101: D16 CCT GM H SAT (PIXEL = 2; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI	0 - 65535	0 - 100	Dimmer of Pixel 1 closed --> open
2 LO			
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5 HI	0 - 65535	0 - 100	Hue of Pixel 1 0° --> 360°
6 LO			
7			
8 HI	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
9 LO			
10	0 - 255	0 - 100	Dimmer of Pixel 2 closed --> open
11	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
12	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
13 HI	0 - 65535	0 - 100	Hue of Pixel 2 0° --> 360°
14			
	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)

102: D16 X Y (PIXEL = 2; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI	0 - 65535	0 - 100	Dimmer of Pixel 1 closed --> open
2 LO			
3 HI	0 - 65535	0 - 100	X of Pixel 1 Formular: $x-Coordinate = 0.8 * DMX-Value / 65535$
4 LO			
5 HI	0 - 65535	0 - 100	Y of Pixel 1 Formular: $y-Coordinate = 0.8 * DMX-Value / 65535$
6 LO			
7 HI	0 - 65535	0 - 100	Dimmer of Pixel 2 closed --> open
8 LO			
9 HI	0 - 65535	0 - 100	X of Pixel 2 Formular: $x-Coordinate = 0.8 * DMX-Value / 65535$
10 LO			
11 HI	0 - 65535	0 - 100	Y of Pixel 2 Formular: $y-Coordinate = 0.8 * DMX-Value / 65535$
12 LO			

PIXEL = 2; STROBE = SINGLE

25: RGB.RGBS (PIXEL = 2; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
5	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)

26: RGB RGB .. S (PIXEL = 2; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
7	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

27: RGBW RGBW .. S (PIXEL = 2; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
9	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

28: RGBAW RGBAW (PIXEL = 2; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
11	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

29: DIM RGB DIM RGB .. S (PIXEL = 2; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
9	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

30: DIM RGBW DIM RGBW .. S (PIXEL = 2; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
11	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

31: DIM RGBAW DIM RGBAW .. S (PIXEL = 2; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
8	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
13	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

32: RGB CCT DIM IND S (PIXEL = 2; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 1 No effect Display color temperature Formula: $CCT = 2000 + 20 * DMX-Value$ Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
5	0..255	0 - 100	Dimmer of Pixel 1 (closed --> open)
6	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 1 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 2 No effect Display color temperature Formula: $CCT = 2000 + 20 * DMX-Value$ Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
11	0..255	0 - 100	Dimmer of Pixel 2 (closed --> open)
12	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 2 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
13	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

103: D CCT GM CRO RGB S (PIXEL = 2; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
5	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
8	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
9	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
10	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
11	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
12	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
15	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

104: D CCT GM HUE SAT S (PIXEL = 2; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
4	0 - 255	0 - 100	Hue of Pixel 1 (0° --> 360°)
5	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
7	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
8	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
9	0 - 255	0 - 100	Hue of Pixel 2 (0° --> 360°)
10	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
11	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

138: D16 CCT GM C RGB S (PIXEL = 2; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1 closed --> open
2 LO	0 - 65535	0 - 100	
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
6	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
9 HI			Dimmer of Pixel 2 closed --> open
10 LO	0 - 65535	0 - 100	
11	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
12	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
13	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
14	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
17	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

105: D16 CCT GM H SAT S (PIXEL = 2; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI	0 - 65535	0 - 100	Dimmer of Pixel 1 closed --> open
2 LO			
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5 HI	0 - 65535	0 - 100	Hue of Pixel 1 0° --> 360°
6 LO			
7			
8 HI	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
9 LO			
10	0 - 255	0 - 100	Dimmer of Pixel 2 closed --> open
11	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
12 HI	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
13 LO			
14	0 - 255	0 - 100	Hue of Pixel 2 0° --> 360°
15	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
15	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

106: D16 X Y S (PIXEL = 2; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI	0 - 65535	0 - 100	Dimmer of Pixel 1 closed --> open
2 LO			
3 HI	0 - 65535	0 - 100	X of Pixel 1 Formular: $x-Coordinate = 0.8 * DMX-Value / 65535$
4 LO			
5 HI	0 - 65535	0 - 100	Y of Pixel 1 Formular: $y-Coordinate = 0.8 * DMX-Value / 65535$
6 LO			
7 HI	0 - 65535	0 - 100	Dimmer of Pixel 2 closed --> open
8 LO			
9 HI			
10 LO	0 - 65535	0 - 100	X of Pixel 2 Formular: $x-Coordinate = 0.8 * DMX-Value / 65535$
11 HI	0 - 65535	0 - 100	Y of Pixel 2 Formular: $y-Coordinate = 0.8 * DMX-Value / 65535$
12 LO			
13	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

PIXEL = 2; STROBE = MULTIPLE

33: RGBS RGBS (PIXEL = 2; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
5	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
8	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

34: RGB RGB .. SS (PIXEL = 2; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
7	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
8	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

35: RGBWS RGBWS (PIXEL = 2; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Emulated White of Pixel 1(0% --> 100%)
5	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
10	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

36: RGBAWS RGBAWS (PIXEL = 2; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White of Pixel 1(0% --> 100%)
6	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
12	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

37: DIM RGBS DIM RGBS (PIXEL = 2; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
6	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

38: DIM RGBWS DIM RGBWS (PIXEL = 2; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	1 - 255	1 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
7	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
8	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
12	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

39: DIM RGBAWS DIM RGBAWS (PIXEL = 2; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
6	1 - 255	1 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
7	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
8	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
9	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
14	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

40: RGB CCT DIM IND S (PIXEL = 2; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 1 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 -> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
5	0..255	0 - 100	Dimmer of Pixel 1 (closed --> open)
6	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 1 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
7	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
8	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
11	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 2 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 -> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
12	0..255	0 - 100	Dimmer of Pixel 2 (closed --> open)
13	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 2 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
14	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

107: D CCT GM CRO RGB S (PIXEL = 2; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
5	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
8	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
9	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
10	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
11	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
12	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
13	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
16	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

108: D CCT GM HUE SAT S (PIXEL = 2; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Hue of Pixel 1 (0° --> 360°)
5	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
6	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
7	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
8	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
9	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
10	0 - 255	0 - 100	Hue of Pixel 2 (0° --> 360°)
11	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
12	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

139: D16 CCT GM C RGB S (PIXEL = 2; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1 closed --> open
2 LO	0 - 65535	0 - 100	
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
6	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
9	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
10 HI			Dimmer of Pixel 2 closed --> open
11 LO	0 - 65535	0 - 100	
12	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
13	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
14	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
15	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
18	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

109: D16 CCT GM H SAT S (PIXEL = 2; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI	0 - 65535	0 - 100	Dimmer of Pixel 1 closed --> open
2 LO			
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5 HI	0 - 65535	0 - 100	Hue of Pixel 1 0° --> 360°
6 LO			
7	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
8	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
9 HI	0 - 65535	0 - 100	Dimmer of Pixel 2 closed --> open
10 LO			
11	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
12	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
13 HI	0 - 65535	0 - 100	Hue of Pixel 2 0° --> 360°
14 LO			
15	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
16	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

110: D16 X Y S (PIXEL = 2; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI	0 - 65535	0 - 100	Dimmer of Pixel 1 closed --> open
2 LO			
3 HI	0 - 65535	0 - 100	X of Pixel 1 Formular: x-Coordinate = 0.8 * DMX-Value / 65535
4 LO			
5 HI	0 - 65535	0 - 100	Y of Pixel 1 Formular: y-Coordinate = 0.8 * DMX-Value / 65535
6 LO			
7	0 - 3	0 - 1.2	Strobe of Pixel 1 Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)
8 HI	0 - 65535	0 - 100	Dimmer of Pixel 2 closed --> open
9 LO			
10 HI	0 - 65535	0 - 100	X of Pixel 2 Formular: x-Coordinate = 0.8 * DMX-Value / 65535
11 LO			
12 HI	0 - 65535	0 - 100	Y of Pixel 2 Formular: y-Coordinate = 0.8 * DMX-Value / 65535
13 LO			
14	0 - 3	0 - 1.2	Strobe of Pixel 2 Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)

PIXEL = 3; STROBE = OFF

65: RGB.RGB. (PIXEL = 3; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4			No Effect
5	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
8			No Effect
9	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)

66: RGB RGB (PIXEL = 3; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)

67: RGBW RGBW (PIXEL = 3; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)

68: RGBAW RGBAW (PIXEL = 3; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Amber of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)

69: DIM RGB DIM RGB (PIXEL = 3; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
10	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)

70: DIM RGBW DIM RGBW (PIXEL = 3; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
12	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)

71: DIM RGBAW DIM RGBAW (PIXEL = 3; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
8	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
13	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
14	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Amber of Pixel 3 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)

72: RGB CCT DIM IND (PIXEL = 3; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 1 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
5	0..255	0 - 100	Dimmer of Pixel 1 (closed --> open)
6	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 1 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 2 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
11	0..255	0 - 100	Dimmer of Pixel 2 (closed --> open)
12	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 2 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
13	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
16	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 3 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
17	0..255	0 - 100	Dimmer of Pixel 3 (closed --> open)
18	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 3 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>

124: D CCT GM CRO RGB (PIXEL = 3; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
5	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
8	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
9	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
10	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
11	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
12	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
15	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
16	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
17	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
18	0 - 255	0 - 100	Crossfade of Pixel 3 (0 full CCT, 255 full RGB, smooth fade)
19	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
21	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)

125: D CCT GM HUE SAT (PIXEL = 3; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Hue of Pixel 1 (0° --> 360°)
5	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
7	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
8	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
9	0 - 255	0 - 100	Hue of Pixel 2 (0° --> 360°)
10	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
12	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
13	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
14	0 - 255	0 - 100	Hue of Pixel 3 (0° --> 360°)
15	0 - 255	0 - 100	Saturation of Pixel 3 (0% --> 100%)

126: D16 CCT GM C RGB (PIXEL = 3; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1 closed --> open
2 LO	0 - 65535	0 - 100	
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
6	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
9 HI			Dimmer of Pixel 2 closed --> open
10 LO	0 - 65535	0 - 100	
11	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
12	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
13	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
14	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
17 HI			Dimmer of Pixel 3 closed --> open
18 LO	0 - 65535	0 - 100	
19	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
20	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
21	0 - 255	0 - 100	Crossfade of Pixel 3 (0 full CCT, 255 full RGB, smooth fade)
22	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)

127: D16 CCT GM H SAT (PIXEL = 3; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1 closed --> open
2 LO	0 - 65535	0 - 100	
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5 HI			Hue of Pixel 1 0° --> 360°
6 LO	0 - 65535	0 - 100	
7	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
8 HI			Dimmer of Pixel 2 closed --> open
9 LO	0 - 65535	0 - 100	
10	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
11	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
12 HI			Hue of Pixel 2 0° --> 360°
13 LO	0 - 65535	0 - 100	
14	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
15 HI			Dimmer of Pixel 3 closed --> open
16 LO	0 - 65535	0 - 100	
17	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
18	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
19 HI			Hue of Pixel 3 0° --> 360°
20 LO	0 - 65535	0 - 100	
21	0 - 255	0 - 100	Saturation of Pixel 3 (0% --> 100%)

128: D16 X Y (PIXEL = 3; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1
2 LO	0 - 65535	0 - 100	closed --> open
3 HI			X of Pixel 1
4 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
5 HI			Y of Pixel 1
6 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
7 HI			Dimmer of Pixel 2
8 LO	0 - 65535	0 - 100	closed --> open
9 HI			X of Pixel 2
10 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
11 HI			Y of Pixel 2
12 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
13 HI			Dimmer of Pixel 3
14 LO	0 - 65535	0 - 100	closed --> open
15 HI			X of Pixel 3
16 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
17 HI			Y of Pixel 3
18 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535

PIXEL = 3; STROBE = SINGLE

73: RGB.RGBS (PIXEL = 3; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 3	0 - 1.2	Strobe for all Pixels
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
5	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
8			No Effect
9	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
12			No Effect

74: RGB RGB .. S (PIXEL = 3; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
10	0 - 3	0 - 1.2	Strobe for all Pixels
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow

75: RGBW RGBW .. S (PIXEL = 3; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
13	0 - 3	0 - 1.2	Strobe for all Pixels
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow

76: RGBAW RGBAW .. S (PIXEL = 3; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Amber of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
16			Strobe for all Pixels
	0 - 3	0 - 1.2	Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)

77: DIM RGB DIM RGB .. S (PIXEL = 3; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
10	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
13			Strobe for all Pixels
	0 - 3	0 - 1.2	Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)

78: DIM RGBW DIM RGBW .. S (PIXEL = 3; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
12	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
16			Strobe for all Pixels
	0 - 3	0 - 1.2	Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)

79: DIM RGBAW DIM RGBAW .. S (PIXEL = 3; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
8	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
13	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
14	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Amber of Pixel 3 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
19			Strobe for all Pixels
	0 - 3	0 - 1.2	Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)

80: RGB CCT DIM IND S (PIXEL = 3; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 1 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
5	0..255	0 - 100	Dimmer of Pixel 1 (closed --> open)
6	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 1 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 2 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
11	0..255	0 - 100	Dimmer of Pixel 2 (closed --> open)
12	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 2 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
13	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
16	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 3 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
17	0..255	0 - 100	Dimmer of Pixel 3 (closed --> open)
18	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 3 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
19	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

129: D CCT GM CRO RGB S (PIXEL = 3; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
5	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
8	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
9	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
10	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
11	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
12	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
15	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
16	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
17	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
18	0 - 255	0 - 100	Crossfade of Pixel 3 (0 full CCT, 255 full RGB, smooth fade)
19	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
21	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
22	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

130: D CCT GM HUE SAT S (PIXEL = 3; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Hue of Pixel 1 (0° --> 360°)
5	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
7	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
8	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
9	0 - 255	0 - 100	Hue of Pixel 2 (0° --> 360°)
10	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
12	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
13	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
14	0 - 255	0 - 100	Hue of Pixel 3 (0° --> 360°)
15	0 - 255	0 - 100	Saturation of Pixel 3 (0% --> 100%)
16	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

142: D16 CCT GM C RGB S (PIXEL = 3; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1
2 LO	0 - 65535	0 - 100	closed --> open
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
6	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
9 HI			Dimmer of Pixel 2
10 LO	0 - 65535	0 - 100	closed --> open
11	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
12	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
13	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
14	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
17 HI			Dimmer of Pixel 3
18 LO	0 - 65535	0 - 100	closed --> open
19	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
20	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
21	0 - 255	0 - 100	Crossfade of Pixel 3 (0 full CCT, 255 full RGB, smooth fade)
22	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
25	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

131: D16 CCT GM H SAT S (PIXEL = 3; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1 closed --> open
2 LO	0 - 65535	0 - 100	
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5 HI			Hue of Pixel 1 0° --> 360°
6 LO	0 - 65535	0 - 100	
7	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
8 HI			Dimmer of Pixel 2 closed --> open
9 LO	0 - 65535	0 - 100	
10	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
11	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
12 HI			Hue of Pixel 2 0° --> 360°
13 LO	0 - 65535	0 - 100	
14	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
15 HI			Dimmer of Pixel 3 closed --> open
16 LO	0 - 65535	0 - 100	
17	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
18	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
19 HI			Hue of Pixel 3 0° --> 360°
20 LO	0 - 65535	0 - 100	
21	0 - 255	0 - 100	Saturation of Pixel 3 (0% --> 100%)
22	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

132: D16 X Y S (PIXEL = 3; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1
2 LO	0 - 65535	0 - 100	closed --> open
3 HI			X of Pixel 1
4 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
5 HI			Y of Pixel 1
6 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
7 HI			Dimmer of Pixel 2
8 LO	0 - 65535	0 - 100	closed --> open
9 HI			X of Pixel 2
10 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
11 HI			Y of Pixel 2
12 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
13 HI			Dimmer of Pixel 3
14 LO	0 - 65535	0 - 100	closed --> open
15 HI			X of Pixel 3
16 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
17 HI			Y of Pixel 3
18 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
19			Strobe for all Pixels
	0 - 3	0 - 1.2	Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)

PIXEL = 3; STROBE = MULTIPLE

81: RGBS RGBS (PIXEL = 3; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 3	0 - 1.2	Strobe of Pixel 1
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
5	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
8	0 - 3	0 - 1.2	Strobe of Pixel 2
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
9	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)
9	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
12	0 - 3	0 - 1.2	Strobe of Pixel 3
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
			Variable Strobe (0.4Hz --> 25Hz)

82: RGB RGB .. SS (PIXEL = 3; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
10	0 - 3	0 - 1.2	Strobe of Pixel 1
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
			Variable Strobe (0.4Hz --> 25Hz)
11	0 - 3	0 - 1.2	Strobe of Pixel 2
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
			Variable Strobe (0.4Hz --> 25Hz)
12	0 - 3	0 - 1.2	Strobe of Pixel 3
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
			Variable Strobe (0.4Hz --> 25Hz)

83: RGBWS RGBWS (PIXEL = 3; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Emulated White of Pixel 1(0% --> 100%)
5	0 - 3	0 - 1.2	Strobe of Pixel 1
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
6	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
10	0 - 3	0 - 1.2	Strobe of Pixel 2
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
11	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)
11	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
15	0 - 3	0 - 1.2	Strobe of Pixel 3
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
			Variable Strobe (0.4Hz --> 25Hz)

84: RGBAWS RGBAWS (PIXEL = 3; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White of Pixel 1(0% --> 100%)
6	0 - 3	0 - 1.2	Strobe of Pixel 1
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
7	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
12	0 - 3	0 - 1.2	Strobe of Pixel 2
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
13	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)
13	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Amber of Pixel 3 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
18	0 - 3	0 - 1.2	Strobe of Pixel 3
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
			Variable Strobe (0.4Hz --> 25Hz)

85: DIM RGBS DIM RGBS (PIXEL = 3; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 3	0 - 1.2	Strobe of Pixel 1
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
6	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)
6	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 3	0 - 1.2	Strobe of Pixel 2
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
11	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)
11	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
12	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
15	0 - 3	0 - 1.2	Strobe of Pixel 3
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
15	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)

86: DIM RGBWS DIM RGBWS (PIXEL = 3; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	1 - 255	1 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 3	0 - 1.2	Strobe of Pixel 1
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
7	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)
7	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
8	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
12	0 - 3	0 - 1.2	Strobe of Pixel 2
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
13	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)
13	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
14	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
18	0 - 3	0 - 1.2	Strobe of Pixel 3
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
18	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)

87: DIM RGBAWS DIM RGBAWS (PIXEL = 3; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
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1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
6	1 - 255	1 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
7	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
8	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
9	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
14	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
15	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
16	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Amber of Pixel 3 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
21	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 3 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

88: RGB CCT DIM IND S (PIXEL = 3; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 1 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
5	0..255	0 - 100	Dimmer of Pixel 1 (closed --> open)
6	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 1 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
7	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
8	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
11	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 2 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
12	0..255	0 - 100	Dimmer of Pixel 2 (closed --> open)
13	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 2 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
14	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
15	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
18	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 3 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
19	0..255	0 - 100	Dimmer of Pixel 3 (closed --> open)
20	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 3 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
21	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 3 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

133: D CCT GM CRO RGB S (PIXEL = 3; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
5	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
8	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
9	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
10	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
11	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
12	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
13	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
16	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
17	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
18	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
19	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
20	0 - 255	0 - 100	Crossfade of Pixel 3 (0 full CCT, 255 full RGB, smooth fade)
21	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
22	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
24	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 3 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

134: D CCT GM HUE SAT S (PIXEL = 3; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Hue of Pixel 1 (0° --> 360°)
5	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
6	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
7	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
8	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
9	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
10	0 - 255	0 - 100	Hue of Pixel 2 (0° --> 360°)
11	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
12	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
13	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
14	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
15	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
16	0 - 255	0 - 100	Hue of Pixel 3 (0° --> 360°)
17	0 - 255	0 - 100	Saturation of Pixel 3 (0% --> 100%)
18	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 3 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

143: D16 CCT GM C RGB S (PIXEL = 3; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1 closed --> open
2 LO	0 - 65535	0 - 100	
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
6	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
9	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
10 HI			Dimmer of Pixel 2 closed --> open
11 LO	0 - 65535	0 - 100	
12	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
13	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
14	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
15	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
18	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
19 HI			Dimmer of Pixel 3 closed --> open
20 LO	0 - 65535	0 - 100	
21	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
22	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
23	0 - 255	0 - 100	Crossfade of Pixel 3 (0 full CCT, 255 full RGB, smooth fade)
24	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
25	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
26	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
27	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 3 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

135: D16 CCT GM H SAT S (PIXEL = 3; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1 closed --> open
2 LO	0 - 65535	0 - 100	
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5 HI			Hue of Pixel 1 0° --> 360°
6 LO	0 - 65535	0 - 100	
7	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
8	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
9 HI			Dimmer of Pixel 2 closed --> open
10 LO	0 - 65535	0 - 100	
11	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
12	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
13 HI			Hue of Pixel 2 0° --> 360°
14 LO	0 - 65535	0 - 100	
15	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
16	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
17 HI			Dimmer of Pixel 3 closed --> open
18 LO	0 - 65535	0 - 100	
19	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
20	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
21 HI			Hue of Pixel 3 0° --> 360°
22 LO	0 - 65535	0 - 100	
23	0 - 255	0 - 100	Saturation of Pixel 3 (0% --> 100%)
24	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 3 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

136: D16 X Y S (PIXEL = 3; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1
2 LO	0 - 65535	0 - 100	closed --> open
3 HI			X of Pixel 1
4 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
5 HI			Y of Pixel 1
6 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
7			Strobe of Pixel 1
	0 - 3	0 - 1.2	Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)
8 HI			Dimmer of Pixel 2
9 LO	0 - 65535	0 - 100	closed --> open
10 HI			X of Pixel 2
11 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
12 HI			Y of Pixel 2
13 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
14			Strobe of Pixel 2
	0 - 3	0 - 1.2	Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)
15 HI			Dimmer of Pixel 3
16 LO	0 - 65535	0 - 100	closed --> open
17 HI			X of Pixel 3
18 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
19 HI			Y of Pixel 3
20 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
21			Strobe of Pixel 3
	0 - 3	0 - 1.2	Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)

PIXEL = 6; STROBE = OFF

41: RGB.RGB. (PIXEL = 6; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4			No Effect
5	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
8			No Effect
9	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
12			No Effect
13	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
16			No Effect
17	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
20			No Effect
21	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
22	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)

42: RGB RGB (PIXEL = 6; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)

43: RGBW RGBW (PIXEL = 6; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Emulated White of Pixel 4 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Emulated White of Pixel 5 (0% --> 100%)
21	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
22	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Emulated White of Pixel 6 (0% --> 100%)

44: RGBAW RGBAW (PIXEL = 6; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Amber of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Amber of Pixel 4 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Emulated White of Pixel 4 (0% --> 100%)
21	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
22	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Amber of Pixel 5 (0% --> 100%)
25	0 - 255	0 - 100	Intensity Emulated White of Pixel 5 (0% --> 100%)
26	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
27	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
28	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
29	0 - 255	0 - 100	Intensity Amber of Pixel 6 (0% --> 100%)
30	0 - 255	0 - 100	Intensity Emulated White of Pixel 6 (0% --> 100%)

45: DIM RGB DIM RGB (PIXEL = 6; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
10	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Dimmer of Pixel 4 (closed --> open)
14	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
17	0 - 255	0 - 100	Dimmer of Pixel 5 (closed --> open)
18	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
21	0 - 255	0 - 100	Dimmer of Pixel 6 (closed --> open)
22	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)

46: DIM RGBW DIM RGBW (PIXEL = 6; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
12	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
16	0 - 255	0 - 100	Dimmer of Pixel 4 (closed --> open)
17	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Emulated White of Pixel 4 (0% --> 100%)
21	0 - 255	0 - 100	Dimmer of Pixel 5 (closed --> open)
22	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
25	0 - 255	0 - 100	Intensity Emulated White of Pixel 5 (0% --> 100%)
26	0 - 255	0 - 100	Dimmer of Pixel 6 (closed --> open)
27	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
28	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
29	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
30	0 - 255	0 - 100	Intensity Emulated White of Pixel 6 (0% --> 100%)

47: DIM RGBAW DIM RGBAW (PIXEL = 6; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
8	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
13	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
14	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Amber of Pixel 3 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
19	0 - 255	0 - 100	Dimmer of Pixel 4 (closed --> open)
20	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
21	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
22	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Amber of Pixel 4 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Emulated White of Pixel 4 (0% --> 100%)
25	0 - 255	0 - 100	Dimmer of Pixel 5 (closed --> open)
26	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
27	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
28	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
29	0 - 255	0 - 100	Intensity Amber of Pixel 5 (0% --> 100%)
30	0 - 255	0 - 100	Intensity Emulated White of Pixel 5 (0% --> 100%)
31	0 - 255	0 - 100	Dimmer of Pixel 6 (closed --> open)
32	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
33	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
34	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
35	0 - 255	0 - 100	Intensity Amber of Pixel 6 (0% --> 100%)
36	0 - 255	0 - 100	Intensity Emulated White of Pixel 6 (0% --> 100%)

48: RGB CCT DIM IND (PIXEL = 6; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 1 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
5	0..255	0 - 100	Dimmer of Pixel 1 (closed --> open)
6	0.1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 1 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 2 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
11	0..255	0 - 100	Dimmer of Pixel 2 (closed --> open)
12	0.1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 2 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
13	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
16	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 3 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
17	0..255	0 - 100	Dimmer of Pixel 3 (closed --> open)
18	0.1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 3 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
19	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
21	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
22	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 4 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
23	0..255	0 - 100	Dimmer of Pixel 4 (closed --> open)
24	0.1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 4 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
25	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
26	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
27	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
28	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 5 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K

			100 -> 4000K 150 -> 5000K <i>*CCT overwrites the RGB setting</i>
29	0..255	0 - 100	Dimmer of Pixel 5 (closed -> open)
30	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 5 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
31	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% -> 100%)
32	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% -> 100%)
33	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% -> 100%)
34	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 6 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 -> 3000K 100 -> 4000K 150 -> 5000K <i>*CCT overwrites the RGB setting</i>
35	0..255	0 - 100	Dimmer of Pixel 6 (closed -> open)
36	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 6 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>

111: D CCT GM CRO RGB (PIXEL = 6; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed -> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: CCT = 1750 + 32*DMX-Value Example: 45 -> 3190K 70 -> 3990K 117 -> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% -> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
4	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
5	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% -> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% -> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% -> 100%)
8	0 - 255	0 - 100	Dimmer of Pixel 2 (closed -> open)
9	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: CCT = 1750 + 32*DMX-Value Example: 45 -> 3190K 70 -> 3990K 117 -> 5494K
10	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% -> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
11	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
12	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% -> 100%)
13	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% -> 100%)
14	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% -> 100%)
15	0 - 255	0 - 100	Dimmer of Pixel 3 (closed -> open)
16	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: CCT = 1750 + 32*DMX-Value Example: 45 -> 3190K 70 -> 3990K 117 -> 5494K
17	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% -> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
18	0 - 255	0 - 100	Crossfade of Pixel 3 (0 full CCT, 255 full RGB, smooth fade)
19	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% -> 100%)
20	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% -> 100%)
21	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% -> 100%)
22	0 - 255	0 - 100	Dimmer of Pixel 4 (closed -> open)
23	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 4 Formular: CCT = 1750 + 32*DMX-Value Example: 45 -> 3190K 70 -> 3990K

CHANNEL	VALUE	PERCENTAGE	FUNCTION
			117 --> 5494K
24	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 4 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
25	0 - 255	0 - 100	Crossfade of Pixel 4 (0 full CCT, 255 full RGB, smooth fade)
26	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
27	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
28	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
29	0 - 255	0 - 100	Dimmer of Pixel 5 (closed --> open)
30	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 5 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
31	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 5 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
32	0 - 255	0 - 100	Crossfade of Pixel 5 (0 full CCT, 255 full RGB, smooth fade)
33	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
34	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
35	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
36	0 - 255	0 - 100	Dimmer of Pixel 6 (closed --> open)
37	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 6 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
38	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 6 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
39	0 - 255	0 - 100	Crossfade of Pixel 6 (0 full CCT, 255 full RGB, smooth fade)
40	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
41	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
42	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)

112: D CCT GM HUE SAT (PIXEL = 6; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Hue of Pixel 1 (0° --> 360°)
5	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
7	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
8	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
9	0 - 255	0 - 100	Hue of Pixel 2 (0° --> 360°)
10	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
12	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
13	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$

14	0 - 255	0 - 100	Hue of Pixel 3 (0° --> 360°)
15	0 - 255	0 - 100	Saturation of Pixel 3 (0% --> 100%)
16	0 - 255	0 - 100	Dimmer of Pixel 4 (closed --> open)
17	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 4 Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
18	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 4 No effect -96.1% --> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
19	0 - 255	0 - 100	Hue of Pixel 4 (0° --> 360°)
20	0 - 255	0 - 100	Saturation of Pixel 4 (0% --> 100%)
21	0 - 255	0 - 100	Dimmer of Pixel 5 (closed --> open)
22	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 5 Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
23	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 5 No effect -96.1% --> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
24	0 - 255	0 - 100	Hue of Pixel 5 (0° --> 360°)
25	0 - 255	0 - 100	Saturation of Pixel 5 (0% --> 100%)
26	0 - 255	0 - 100	Dimmer of Pixel 6 (closed --> open)
27	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 6 Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
28	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 6 No effect -96.1% --> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
29	0 - 255	0 - 100	Hue of Pixel 6 (0° --> 360°)
30	0 - 255	0 - 100	Saturation of Pixel 6 (0% --> 100%)

113: D16 CCT GM C RGB (PIXEL = 6; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1
2 LO	0 - 65535	0 - 100	closed --> open
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
5	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
6	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
9 HI			Dimmer of Pixel 2
10 LO	0 - 65535	0 - 100	closed --> open
11	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
12	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
13	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
14	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
17 HI			Dimmer of Pixel 3
18 LO	0 - 65535	0 - 100	closed --> open
19	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3

			Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
20	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
21	0 - 255	0 - 100	Crossfade of Pixel 3 (0 full CCT, 255 full RGB, smooth fade)
22	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
25 HI			Dimmer of Pixel 4
26 LO	0 - 65535	0 - 100	closed --> open
27	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 4 Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
28	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 4 No effect -96.1% --> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
29	0 - 255	0 - 100	Crossfade of Pixel 4 (0 full CCT, 255 full RGB, smooth fade)
30	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
31	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
32	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
33 HI			Dimmer of Pixel 5
34 LO	0 - 65535	0 - 100	closed --> open
35	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 5 Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
36	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 5 No effect -96.1% --> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
37	0 - 255	0 - 100	Crossfade of Pixel 5 (0 full CCT, 255 full RGB, smooth fade)
38	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
39	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
40	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
41 HI			Dimmer of Pixel 6
42 LO	0 - 65535	0 - 100	closed --> open
43	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 6 Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
44	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 6 No effect -96.1% --> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
45	0 - 255	0 - 100	Crossfade of Pixel 6 (0 full CCT, 255 full RGB, smooth fade)
46	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
47	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
48	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)

114: D16 CCT GM H SAT (PIXEL = 6; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1
2 LO	0 - 65535	0 - 100	closed --> open
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
5 HI			Hue of Pixel 1
6 LO	0 - 65535	0 - 100	0° --> 360°
7	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)

8 HI			Dimmer of Pixel 2
9 LO	0 - 65535	0 - 100	closed --> open
10	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
11	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
12 HI			Hue of Pixel 2
13 LO	0 - 65535	0 - 100	0° --> 360°
14	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
15 HI			Dimmer of Pixel 3
16 LO	0 - 65535	0 - 100	closed --> open
17	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
18	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
19 HI			Hue of Pixel 3
20 LO	0 - 65535	0 - 100	0° --> 360°
21	0 - 255	0 - 100	Saturation of Pixel 3 (0% --> 100%)
22 HI			Dimmer of Pixel 4
23 LO	0 - 65535	0 - 100	closed --> open
24	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 4 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
25	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 4 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
26 HI			Hue of Pixel 4
27 LO	0 - 65535	0 - 100	0° --> 360°
28	0 - 255	0 - 100	Saturation of Pixel 4 (0% --> 100%)
29 HI			Dimmer of Pixel 5
30 LO	0 - 65535	0 - 100	closed --> open
31	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 5 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
32	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 5 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
33 HI			Hue of Pixel 5
34 LO	0 - 65535	0 - 100	0° --> 360°
35	0 - 255	0 - 100	Saturation of Pixel 5 (0% --> 100%)
36 HI			Dimmer of Pixel 6
37 LO	0 - 65535	0 - 100	closed --> open
38	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 6 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
39	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 6 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
40 HI			Hue of Pixel 6
41 LO	0 - 65535	0 - 100	0° --> 360°
42	0 - 255	0 - 100	Saturation of Pixel 6 (0% --> 100%)

115: D16 X Y (PIXEL = 6; STROBE = OFF)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1
2 LO	0 - 65535	0 - 100	closed --> open
3 HI			X of Pixel 1
4 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
5 HI			Y of Pixel 1
6 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
7 HI			Dimmer of Pixel 2
8 LO	0 - 65535	0 - 100	closed --> open
9 HI			X of Pixel 2
10 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
11 HI			Y of Pixel 2
12 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
13 HI			Dimmer of Pixel 3
14 LO	0 - 65535	0 - 100	closed --> open
15 HI			X of Pixel 3
16 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
17 HI			Y of Pixel 3
18 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
19 HI			Dimmer of Pixel 4
20 LO	0 - 65535	0 - 100	closed --> open
21 HI			X of Pixel 4
22 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
23 HI			Y of Pixel 4
24 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
25 HI			Dimmer of Pixel 5
26 LO	0 - 65535	0 - 100	closed --> open
27 HI			X of Pixel 5
28 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
29 HI			Y of Pixel 5
30 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
31 HI			Dimmer of Pixel 6
32 LO	0 - 65535	0 - 100	closed --> open
33 HI			X of Pixel 6
34 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
35 HI			Y of Pixel 6
36 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535

PIXEL = 6; STROBE = SINGLE

49: RGB.RGBS (PIXEL = 6; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
5	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
8			No Effect
9	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
12			No Effect
13	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
16			No Effect
17	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
20			No Effect
21	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
22	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)

50: RGB RGB .. S (PIXEL = 6; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
19	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

51: RGBW RGBW .. S (PIXEL = 6; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Emulated White of Pixel 4 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Emulated White of Pixel 5 (0% --> 100%)
21	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
22	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Emulated White of Pixel 6 (0% --> 100%)
25			Strobe for all Pixels
	0 - 3	0 - 1.2	Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)

52: RGBAW RGBAW .. S (PIXEL = 6; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Amber of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Emulated White of Pixel 3(0% --> 100%)
16	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Amber of Pixel 4 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Emulated White of Pixel 4(0% --> 100%)
21	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
22	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Amber of Pixel 5 (0% --> 100%)
25	0 - 255	0 - 100	Intensity Emulated White of Pixel 5 (0% --> 100%)
26	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
27	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
28	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
29	0 - 255	0 - 100	Intensity Amber of Pixel 6 (0% --> 100%)
30	0 - 255	0 - 100	Intensity Emulated White of Pixel 6 (0% --> 100%)
31	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

53: DIM RGB DIM RGB .. S (PIXEL = 6; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
10	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Dimmer of Pixel 4 (closed --> open)
14	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
17	0 - 255	0 - 100	Dimmer of Pixel 5 (closed --> open)
18	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
21	0 - 255	0 - 100	Dimmer of Pixel 6 (closed --> open)
22	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
25			Strobe for all Pixels
	0 - 3	0 - 1.2	Off
	4	1,6	Random Fast
	5	2,0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)

54: DIM RGBW DIM RGBW .. S (PIXEL = 6; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
12	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
16	0 - 255	0 - 100	Dimmer of Pixel 4 (closed --> open)
17	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Emulated White of Pixel 4 (0% --> 100%)
21	0 - 255	0 - 100	Dimmer of Pixel 5 (closed --> open)
22	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
25	0 - 255	0 - 100	Intensity Emulated White of Pixel 5 (0% --> 100%)
26	0 - 255	0 - 100	Dimmer of Pixel 6 (closed --> open)
27	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
28	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
29	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
30	0 - 255	0 - 100	Intensity Emulated White of Pixel 6 (0% --> 100%)
31	0 - 3	0 - 1.2	Strobe for all Pixels
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
			Variable Strobe (0.4Hz --> 25Hz)

55: DIM RGBAW DIM RGBAW .. S (PIXEL = 6; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
8	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
13	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
14	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Amber of Pixel 3 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
19	0 - 255	0 - 100	Dimmer of Pixel 4 (closed --> open)
20	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
21	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
22	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Amber of Pixel 4 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Emulated White of Pixel 4 (0% --> 100%)
25	0 - 255	0 - 100	Dimmer of Pixel 5 (closed --> open)
26	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
27	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
28	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
29	0 - 255	0 - 100	Intensity Amber of Pixel 5 (0% --> 100%)
30	0 - 255	0 - 100	Intensity Emulated White of Pixel 5 (0% --> 100%)
31	0 - 255	0 - 100	Dimmer of Pixel 6 (closed --> open)
32	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
33	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
34	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
35	0 - 255	0 - 100	Intensity Amber of Pixel 6 (0% --> 100%)
36	0 - 255	0 - 100	Intensity Emulated White of Pixel 6 (0% --> 100%)
37	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

56: RGB CCT DIM IND S (PIXEL = 6; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 1 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
5	0..255	0 - 100	Dimmer of Pixel 1 (closed --> open)
6	0.1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 1 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 2 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
11	0..255	0 - 100	Dimmer of Pixel 2 (closed --> open)
12	0.1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 2 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
13	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
16	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 3 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
17	0..255	0 - 100	Dimmer of Pixel 3 (closed --> open)
18	0.1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 3 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
19	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
21	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
22	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 4 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 --> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
23	0..255	0 - 100	Dimmer of Pixel 4 (closed --> open)
24	0.1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 4 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
25	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
26	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
27	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
28	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 5 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K

			100 -> 4000K 150 -> 5000K <i>*CCT overwrites the RGB setting</i>
29	0..255	0 - 100	Dimmer of Pixel 5 (closed -> open)
30	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 5 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
31	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% -> 100%)
32	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% -> 100%)
33	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% -> 100%)
34	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 6 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 -> 3000K 100 -> 4000K 150 -> 5000K <i>*CCT overwrites the RGB setting</i>
35	0..255	0 - 100	Dimmer of Pixel 6 (closed -> open)
36	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 6 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
37	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz -> 25Hz)

116: D CCT GM CRO RGB S (PIXEL = 6; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed -> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: CCT = 1750 + 32*DMX-Value Example: 45 -> 3190K 70 -> 3990K 117 -> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% -> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
4	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
5	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% -> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% -> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% -> 100%)
8	0 - 255	0 - 100	Dimmer of Pixel 2 (closed -> open)
9	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: CCT = 1750 + 32*DMX-Value Example: 45 -> 3190K 70 -> 3990K 117 -> 5494K
10	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% -> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
11	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
12	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% -> 100%)
13	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% -> 100%)
14	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% -> 100%)
15	0 - 255	0 - 100	Dimmer of Pixel 3 (closed -> open)
16	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: CCT = 1750 + 32*DMX-Value Example: 45 -> 3190K 70 -> 3990K 117 -> 5494K
17	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% -> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
18	0 - 255	0 - 100	Crossfade of Pixel 3 (0 full CCT, 255 full RGB, smooth fade)

19	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
21	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
22	0 - 255	0 - 100	Dimmer of Pixel 4 (closed --> open)
23	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 4 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
24	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 4 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
25	0 - 255	0 - 100	Crossfade of Pixel 4 (0 full CCT, 255 full RGB, smooth fade)
26	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
27	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
28	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
29	0 - 255	0 - 100	Dimmer of Pixel 5 (closed --> open)
30	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 5 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
31	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 5 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
32	0 - 255	0 - 100	Crossfade of Pixel 5 (0 full CCT, 255 full RGB, smooth fade)
33	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
34	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
35	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
36	0 - 255	0 - 100	Dimmer of Pixel 6 (closed --> open)
37	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 6 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
38	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 6 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
39	0 - 255	0 - 100	Crossfade of Pixel 6 (0 full CCT, 255 full RGB, smooth fade)
40	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
41	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
42	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
43	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

117: D CCT GM HUE SAT S (PIXEL = 6; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Hue of Pixel 1 (0° --> 360°)
5	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
7	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K

8	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
9	0 - 255	0 - 100	Hue of Pixel 2 (0° --> 360°)
10	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
12	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
13	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
14	0 - 255	0 - 100	Hue of Pixel 3 (0° --> 360°)
15	0 - 255	0 - 100	Saturation of Pixel 3 (0% --> 100%)
16	0 - 255	0 - 100	Dimmer of Pixel 4 (closed --> open)
17	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 4 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
18	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 4 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
19	0 - 255	0 - 100	Hue of Pixel 4 (0° --> 360°)
20	0 - 255	0 - 100	Saturation of Pixel 4 (0% --> 100%)
21	0 - 255	0 - 100	Dimmer of Pixel 5 (closed --> open)
22	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 5 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
23	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 5 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
24	0 - 255	0 - 100	Hue of Pixel 5 (0° --> 360°)
25	0 - 255	0 - 100	Saturation of Pixel 5 (0% --> 100%)
26	0 - 255	0 - 100	Dimmer of Pixel 6 (closed --> open)
27	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 6 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
28	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 6 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
29	0 - 255	0 - 100	Hue of Pixel 6 (0° --> 360°)
30	0 - 255	0 - 100	Saturation of Pixel 6 (0% --> 100%)
31	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

140: D16 CCT GM C RGB S (PIXEL = 6; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1
2 LO	0 - 65535	0 - 100	closed --> open
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
6	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
9 HI			Dimmer of Pixel 2
10 LO	0 - 65535	0 - 100	closed --> open
11	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
12	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
13	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
14	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
17 HI			Dimmer of Pixel 3
18 LO	0 - 65535	0 - 100	closed --> open
19	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
20	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
21	0 - 255	0 - 100	Crossfade of Pixel 3 (0 full CCT, 255 full RGB, smooth fade)
22	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
25 HI			Dimmer of Pixel 4
26 LO	0 - 65535	0 - 100	closed --> open
27	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 4 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
28	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 4 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
29	0 - 255	0 - 100	Crossfade of Pixel 4 (0 full CCT, 255 full RGB, smooth fade)
30	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
31	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
32	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
33 HI			Dimmer of Pixel 5
34 LO	0 - 65535	0 - 100	closed --> open
35	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 5 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
36	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 5 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
37	0 - 255	0 - 100	Crossfade of Pixel 5 (0 full CCT, 255 full RGB, smooth fade)

38	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
39	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
40	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
41 HI	0 - 65535	0 - 100	Dimmer of Pixel 6
42 LO			closed --> open
43	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 6 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
44	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 6 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
45	0 - 255	0 - 100	Crossfade of Pixel 6 (0 full CCT, 255 full RGB, smooth fade)
46	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
47	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
48	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
49	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

118: D16 CCT GM H SAT S (PIXEL = 6; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI	0 - 65535	0 - 100	Dimmer of Pixel 1
2 LO			closed --> open
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5 HI	0 - 65535	0 - 100	Hue of Pixel 1
6 LO			0° --> 360°
7	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
8 HI	0 - 65535	0 - 100	Dimmer of Pixel 2
9 LO			closed --> open
10	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
11	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
12 HI	0 - 65535	0 - 100	Hue of Pixel 2
13 LO			0° --> 360°
14	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
15 HI	0 - 65535	0 - 100	Dimmer of Pixel 3
16 LO			closed --> open
17	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
18	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
19 HI	0 - 65535	0 - 100	Hue of Pixel 3
20 LO			0° --> 360°
21	0 - 255	0 - 100	Saturation of Pixel 3 (0% --> 100%)
22 HI	0 - 65535	0 - 100	Dimmer of Pixel 4
23 LO			closed --> open
24	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 4

			Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
25	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 4 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
26 HI	0 - 65535	0 - 100	Hue of Pixel 4
27 LO			0° --> 360°
28	0 - 255	0 - 100	Saturation of Pixel 4 (0% --> 100%)
29 HI	0 - 65535	0 - 100	Dimmer of Pixel 5
30 LO			closed --> open
31	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 5 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
32	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 5 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
33 HI	0 - 65535	0 - 100	Hue of Pixel 5
34 LO			0° --> 360°
35	0 - 255	0 - 100	Saturation of Pixel 5 (0% --> 100%)
36 HI	0 - 65535	0 - 100	Dimmer of Pixel 6
37 LO			closed --> open
38	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 6 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
39	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 6 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
40 HI	0 - 65535	0 - 100	Hue of Pixel 6
41 LO			0° --> 360°
42	0 - 255	0 - 100	Saturation of Pixel 6 (0% --> 100%)
43	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe for all Pixels Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

119: D16 X Y S (PIXEL = 6; STROBE = SINGLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI	0 - 65535	0 - 100	Dimmer of Pixel 1
2 LO			closed --> open
3 HI	0 - 65535	0 - 100	X of Pixel 1
4 LO			Formular: $x-Coordinate = 0.8 * DMX-Value / 65535$
5 HI	0 - 65535	0 - 100	Y of Pixel 1
6 LO			Formular: $y-Coordinate = 0.8 * DMX-Value / 65535$
7 HI	0 - 65535	0 - 100	Dimmer of Pixel 2
8 LO			closed --> open
9 HI	0 - 65535	0 - 100	X of Pixel 2
10 LO			Formular: $x-Coordinate = 0.8 * DMX-Value / 65535$
11 HI	0 - 65535	0 - 100	Y of Pixel 2
12 LO			Formular: $y-Coordinate = 0.8 * DMX-Value / 65535$
13 HI	0 - 65535	0 - 100	Dimmer of Pixel 3
14 LO			closed --> open
15 HI	0 - 65535	0 - 100	X of Pixel 3
16 LO			Formular: $x-Coordinate = 0.8 * DMX-Value / 65535$
17 HI	0 - 65535	0 - 100	Y of Pixel 3
18 LO			Formular: $y-Coordinate = 0.8 * DMX-Value / 65535$
19 HI	0 - 65535	0 - 100	Dimmer of Pixel 4
20 LO			closed --> open
21 HI	0 - 65535	0 - 100	X of Pixel 4
22 LO			Formular: $x-Coordinate = 0.8 * DMX-Value / 65535$
23 HI			Y of Pixel 4

24	LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
25	HI			Dimmer of Pixel 5
26	LO	0 - 65535	0 - 100	closed --> open
27	HI			X of Pixel 5
28	LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
29	HI			Y of Pixel 5
30	LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
31	HI			Dimmer of Pixel 6
32	LO	0 - 65535	0 - 100	closed --> open
33	HI			X of Pixel 6
34	LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
35	HI			Y of Pixel 6
36	LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
37				Strobe for all Pixels
		0 - 3	0 - 1.2	Off
		4	1,6	Random Fast
		5	2.0	Random Medium
		6	2,4	Random Slow
		7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)

PIXEL = 6; STROBE = MULTIPLE

57: RGBS RGBS (PIXEL = 6; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 3	0 - 1.2	Strobe of Pixel 1
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
5	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
8	0 - 3	0 - 1.2	Strobe of Pixel 2
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
9	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
12	0 - 3	0 - 1.2	Strobe of Pixel 3
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
13	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
16	0 - 3	0 - 1.2	Strobe of Pixel 4
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
17	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
20	0 - 3	0 - 1.2	Strobe of Pixel 5
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
21	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
22	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
24	0 - 3	0 - 1.2	Strobe of Pixel 6
	4	1,6	Off
	5	2,0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)

58: RGB RGB .. SS (PIXEL = 6; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
19	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
20	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
21	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 3 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
22	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 4 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
23	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 5 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
24	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 6 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

59: RGBWS RGBWS (PIXEL = 6; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Emulated White of Pixel 1(0% --> 100%)
5	0 - 3	0 - 1.2	Strobe of Pixel 1
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
6	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
10	0 - 3	0 - 1.2	Strobe of Pixel 2
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
11	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
15	0 - 3	0 - 1.2	Strobe of Pixel 3
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
16	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Emulated White of Pixel 4 (0% --> 100%)
20	0 - 3	0 - 1.2	Strobe of Pixel 4
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
21	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
22	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Emulated White of Pixel 5 (0% --> 100%)
25	0 - 3	0 - 1.2	Strobe of Pixel 5
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
26	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
27	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
28	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
29	0 - 255	0 - 100	Intensity Emulated White of Pixel 6 (0% --> 100%)
30	0 - 3	0 - 1.2	Strobe of Pixel 6
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)

60: RGBAWS RGBAWS (PIXEL = 6; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 3	0 - 1.2	Strobe of Pixel 1
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
12	0 - 3	0 - 1.2	Strobe of Pixel 2
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
13	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Amber of Pixel 3 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
18	0 - 3	0 - 1.2	Strobe of Pixel 3
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
19	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
21	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
22	0 - 255	0 - 100	Intensity Amber of Pixel 4 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Emulated White of Pixel 4 (0% --> 100%)
24	0 - 3	0 - 1.2	Strobe of Pixel 4
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
25	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
26	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
27	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
28	0 - 255	0 - 100	Intensity Amber of Pixel 5 (0% --> 100%)
29	0 - 255	0 - 100	Intensity Emulated White of Pixel 5 (0% --> 100%)
30	0 - 3	0 - 1.2	Strobe of Pixel 5
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
31	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
32	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
33	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
34	0 - 255	0 - 100	Intensity Amber of Pixel 6 (0% --> 100%)
35	0 - 255	0 - 100	Intensity Emulated White of Pixel 6 (0% --> 100%)
36	0 - 3	0 - 1.2	Strobe of Pixel 6
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)

61: DIM RGBS DIM RGBS (PIXEL = 6; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 3	0 - 1.2	Strobe of Pixel 1 Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)
6	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
7	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
10	0 - 3	0 - 1.2	Strobe of Pixel 2 Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)
11	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
12	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
15	0 - 3	0 - 1.2	Strobe of Pixel 3 Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)
16	0 - 255	0 - 100	Dimmer of Pixel 4 (closed --> open)
17	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
20	0 - 3	0 - 1.2	Strobe of Pixel 4 Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)
21	0 - 255	0 - 100	Dimmer of Pixel 5 (closed --> open)
22	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
25	0 - 3	0 - 1.2	Strobe of Pixel 5 Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)
26	0 - 255	0 - 100	Dimmer of Pixel 6 (closed --> open)
27	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
28	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
29	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
30	0 - 3	0 - 1.2	Strobe of Pixel 6 Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)

62: DIM RGBWS DIM RGBWS (PIXEL = 6; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	1 - 255	1 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
6	0 - 3	0 - 1.2	Strobe of Pixel 1
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
7	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)
7	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
8	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
12	0 - 3	0 - 1.2	Strobe of Pixel 2
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
12	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)
13	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
14	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
18	0 - 3	0 - 1.2	Strobe of Pixel 3
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
18	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)
19	0 - 255	0 - 100	Dimmer of Pixel 4 (closed --> open)
20	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
21	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
22	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Emulated White of Pixel 4 (0% --> 100%)
24	0 - 3	0 - 1.2	Strobe of Pixel 4
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
24	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)
25	0 - 255	0 - 100	Dimmer of Pixel 5 (closed --> open)
26	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
27	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
28	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
29	0 - 255	0 - 100	Intensity Emulated White of Pixel 5 (0% --> 100%)
30	0 - 3	0 - 1.2	Strobe of Pixel 5
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
30	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)
31	0 - 255	0 - 100	Dimmer of Pixel 6 (closed --> open)
32	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
33	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
34	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
35	0 - 255	0 - 100	Intensity Emulated White of Pixel 6 (0% --> 100%)
36	0 - 3	0 - 1.2	Strobe of Pixel 6
	4	1,6	Off
	5	2.0	Random Fast
	6	2,4	Random Medium
	7 - 255	2.7 - 100	Random Slow
36	0 - 255	0 - 100	Variable Strobe (0.4Hz --> 25Hz)

63: DIM RGBAWS DIM RGBAWS (PIXEL = 6; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
4	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
5	0 - 255	0 - 100	Intensity Amber of Pixel 1 (0% --> 100%)
6	1 - 255	1 - 100	Intensity Emulated White of Pixel 1 (0% --> 100%)
7	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
8	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
9	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Amber of Pixel 2 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Emulated White of Pixel 2 (0% --> 100%)
14	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
15	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
16	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Amber of Pixel 3 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Emulated White of Pixel 3 (0% --> 100%)
21	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 3 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
22	0 - 255	0 - 100	Dimmer of Pixel 4 (closed --> open)
23	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
24	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
25	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
26	0 - 255	0 - 100	Intensity Amber of Pixel 4 (0% --> 100%)
27	0 - 255	0 - 100	Intensity Emulated White of Pixel 4 (0% --> 100%)
28	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 4 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
29	0 - 255	0 - 100	Dimmer of Pixel 5 (closed --> open)
30	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
31	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
32	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
33	0 - 255	0 - 100	Intensity Amber of Pixel 5 (0% --> 100%)
34	0 - 255	0 - 100	Intensity Emulated White of Pixel 5 (0% --> 100%)
35	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 5 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
36	0 - 255	0 - 100	Dimmer of Pixel 6 (closed --> open)
37	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
38	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
39	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
40	0 - 255	0 - 100	Intensity Amber of Pixel 6 (0% --> 100%)
41	0 - 255	0 - 100	Intensity Emulated White of Pixel 6 (0% --> 100%)
42	0 - 3 4 5	0 - 1.2 1,6 2,0	Strobe of Pixel 6 Off Random Fast Random Medium

	6 7 - 255	2,4 2.7 - 100	Random Slow Variable Strobe (0.4Hz --> 25Hz)
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64: RGB CCT DIM IND S (PIXEL = 6; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
2	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
3	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
4	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 1 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 -> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
5	0..255	0 - 100	Dimmer of Pixel 1 (closed --> open)
6	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 1 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
7	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
8	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
9	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
10	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
11	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 2 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 -> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
12	0..255	0 - 100	Dimmer of Pixel 2 (closed --> open)
13	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 2 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
14	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
15	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
18	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 3 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 -> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
19	0..255	0 - 100	Dimmer of Pixel 3 (closed --> open)
20	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 3 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
21	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2,0 2,4 2.7 - 100	Strobe of Pixel 3 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
22	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)

24	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
25	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 4 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 -> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
26	0..255	0 - 100	Dimmer of Pixel 4 (closed --> open)
27	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 4 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
28	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 4 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
29	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
30	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
31	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
32	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 5 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 -> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
33	0..255	0 - 100	Dimmer of Pixel 5 (closed --> open)
34	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 5 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
35	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 5 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
36	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
37	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
38	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
39	0 - 4 4 - 255	0 - 1.5 1.6-100	Color Temperature (CCT) of Pixel 6 No effect Display color temperature Formula: CCT = 2000 + 20*DMX-Value Example: 50 --> 3000K 100 -> 4000K 150 --> 5000K <i>*CCT overwrites the RGB setting</i>
40	0..255	0 - 100	Dimmer of Pixel 6 (closed --> open)
41	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors of Pixel 6 No effect Display Index Colors (full list at the end of this document) <i>*Index Colors overwrites both, RGB and CCT</i>
42	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 6 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

120: D CCT GM CRO RGB S (PIXEL = 6; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
4	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
5	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
6	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
8	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
9	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
10	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
11	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
12	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
13	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
16	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
17	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
18	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
19	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: G/M = 100% * (DMX-Value/128 - 1)
20	0 - 255	0 - 100	Crossfade of Pixel 3 (0 full CCT, 255 full RGB, smooth fade)
21	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
22	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
23	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
24	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 3 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
25	0 - 255	0 - 100	Dimmer of Pixel 4 (closed --> open)
26	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 4 Formular: CCT = 1750 + 32*DMX-Value Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K

27	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 4 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
28	0 - 255	0 - 100	Crossfade of Pixel 4 (0 full CCT, 255 full RGB, smooth fade)
29	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
30	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
31	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
32	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 4 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
33	0 - 255	0 - 100	Dimmer of Pixel 5 (closed --> open)
34	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 5 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
35	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 5 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
36	0 - 255	0 - 100	Crossfade of Pixel 5 (0 full CCT, 255 full RGB, smooth fade)
37	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
38	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
39	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
40	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 5 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
41	0 - 255	0 - 100	Dimmer of Pixel 6 (closed --> open)
42	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 6 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
43	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 6 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
44	0 - 255	0 - 100	Crossfade of Pixel 6 (0 full CCT, 255 full RGB, smooth fade)
45	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
46	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
47	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
48	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 6 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

121: D CCT GM HUE SAT S (PIXEL = 6; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0 - 255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
3	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
4	0 - 255	0 - 100	Hue of Pixel 1 (0° --> 360°)
5	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
6	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
7	0 - 255	0 - 100	Dimmer of Pixel 2 (closed --> open)
8	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
9	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
10	0 - 255	0 - 100	Hue of Pixel 2 (0° --> 360°)
11	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
12	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
13	0 - 255	0 - 100	Dimmer of Pixel 3 (closed --> open)
14	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
15	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
16	0 - 255	0 - 100	Hue of Pixel 3 (0° --> 360°)
17	0 - 255	0 - 100	Saturation of Pixel 3 (0% --> 100%)
18	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 3 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
19	0 - 255	0 - 100	Dimmer of Pixel 4 (closed --> open)
20	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 4 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
21	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 4 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
22	0 - 255	0 - 100	Hue of Pixel 4 (0° --> 360°)
23	0 - 255	0 - 100	Saturation of Pixel 4 (0% --> 100%)

24	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 4 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
25	0 - 255	0 - 100	Dimmer of Pixel 5 (closed --> open)
26	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 5 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
27	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 5 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
28	0 - 255	0 - 100	Hue of Pixel 5 (0° --> 360°)
29	0 - 255	0 - 100	Saturation of Pixel 5 (0% --> 100%)
30	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 5 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
31	0 - 255	0 - 100	Dimmer of Pixel 6 (closed --> open)
32	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 6 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
33	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 6 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
34	0 - 255	0 - 100	Hue of Pixel 6 (0° --> 360°)
35	0 - 255	0 - 100	Saturation of Pixel 6 (0% --> 100%)
36	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 6 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

141: D16 CCT GM C RGB S (PIXEL = 6; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI	0 - 65535	0 - 100	Dimmer of Pixel 1 closed --> open
2 LO			
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5	0 - 255	0 - 100	Crossfade of Pixel 1 (0 full CCT, 255 full RGB, smooth fade)
6	0 - 255	0 - 100	Intensity Red of Pixel 1 (0% --> 100%)
7	0 - 255	0 - 100	Intensity Green of Pixel 1 (0% --> 100%)
8	0 - 255	0 - 100	Intensity Blue of Pixel 1 (0% --> 100%)
9	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

10 HI			Dimmer of Pixel 2
11 LO	0 - 65535	0 - 100	closed --> open
12	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
13	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
14	0 - 255	0 - 100	Crossfade of Pixel 2 (0 full CCT, 255 full RGB, smooth fade)
15	0 - 255	0 - 100	Intensity Red of Pixel 2 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Green of Pixel 2 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Blue of Pixel 2 (0% --> 100%)
18	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
19 HI			Dimmer of Pixel 3
20 LO	0 - 65535	0 - 100	closed --> open
21	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
22	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
23	0 - 255	0 - 100	Crossfade of Pixel 3 (0 full CCT, 255 full RGB, smooth fade)
24	0 - 255	0 - 100	Intensity Red of Pixel 3 (0% --> 100%)
25	0 - 255	0 - 100	Intensity Green of Pixel 3 (0% --> 100%)
26	0 - 255	0 - 100	Intensity Blue of Pixel 3 (0% --> 100%)
27	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 3 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
28 HI			Dimmer of Pixel 4
29 LO	0 - 65535	0 - 100	closed --> open
30	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 4 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
31	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 4 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
32	0 - 255	0 - 100	Crossfade of Pixel 4 (0 full CCT, 255 full RGB, smooth fade)
33	0 - 255	0 - 100	Intensity Red of Pixel 4 (0% --> 100%)
34	0 - 255	0 - 100	Intensity Green of Pixel 4 (0% --> 100%)
35	0 - 255	0 - 100	Intensity Blue of Pixel 4 (0% --> 100%)
36	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 4 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
37 HI			Dimmer of Pixel 5
38 LO	0 - 65535	0 - 100	closed --> open
39	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 5 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
40			Green / Magenta Point of Pixel 5

	0 - 4 5 - 255	0 - 1.5 2.0 - 100	No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
41	0 - 255	0 - 100	Crossfade of Pixel 5 (0 full CCT, 255 full RGB, smooth fade)
42	0 - 255	0 - 100	Intensity Red of Pixel 5 (0% --> 100%)
43	0 - 255	0 - 100	Intensity Green of Pixel 5 (0% --> 100%)
44	0 - 255	0 - 100	Intensity Blue of Pixel 5 (0% --> 100%)
45	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 5 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
46 HI	0 - 65535	0 - 100	Dimmer of Pixel 6 closed --> open
47 LO			
48	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 6 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
49	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 6 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
50	0 - 255	0 - 100	Crossfade of Pixel 6 (0 full CCT, 255 full RGB, smooth fade)
51	0 - 255	0 - 100	Intensity Red of Pixel 6 (0% --> 100%)
52	0 - 255	0 - 100	Intensity Green of Pixel 6 (0% --> 100%)
53	0 - 255	0 - 100	Intensity Blue of Pixel 6 (0% --> 100%)
54	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 6 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

122: D16 CCT GM H SAT S (PIXEL = 6; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI	0 - 65535	0 - 100	Dimmer of Pixel 1 closed --> open
2 LO			
3	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 1 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
4	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 1 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
5 HI	0 - 65535	0 - 100	Hue of Pixel 1 0° --> 360°
6 LO			
7	0 - 255	0 - 100	Saturation of Pixel 1 (0% --> 100%)
8	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
9 HI	0 - 65535	0 - 100	Dimmer of Pixel 2 closed --> open
10 LO			
11	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 2 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
12	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 2 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$

13 HI			Hue of Pixel 2
14 LO	0 - 65535	0 - 100	0° --> 360°
15	0 - 255	0 - 100	Saturation of Pixel 2 (0% --> 100%)
16	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
17 HI			Dimmer of Pixel 3
18 LO	0 - 65535	0 - 100	closed --> open
19	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 3 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
20	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 3 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
21 HI			Hue of Pixel 3
22 LO	0 - 65535	0 - 100	0° --> 360°
23	0 - 255	0 - 100	Saturation of Pixel 3 (0% --> 100%)
24	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 3 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
25 HI			Dimmer of Pixel 4
26 LO	0 - 65535	0 - 100	closed --> open
27	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 4 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
28	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 4 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
29 HI			Hue of Pixel 4
30 LO	0 - 65535	0 - 100	0° --> 360°
31	0 - 255	0 - 100	Saturation of Pixel 4 (0% --> 100%)
32	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 4 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
33 HI			Dimmer of Pixel 5
34 LO	0 - 65535	0 - 100	closed --> open
35	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 5 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
36	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 5 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
37 HI			Hue of Pixel 5
38 LO	0 - 65535	0 - 100	0° --> 360°
39	0 - 255	0 - 100	Saturation of Pixel 5 (0% --> 100%)
40	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 5 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

41 HI			Dimmer of Pixel 6 closed --> open
42 LO	0 - 65535	0 - 100	
43	0 - 255	0 - 100	Color Temperature (CCT) of Pixel 6 Formular: $CCT = 1750 + 32 * DMX-Value$ Example: 45 --> 3190K 70 --> 3990K 117 --> 5494K
44	0 - 4 5 - 255	0 - 1.5 2.0 - 100	Green / Magenta Point of Pixel 6 No effect -96.1% --> 100% Formular: $G/M = 100\% * (DMX-Value/128 - 1)$
45 HI			Hue of Pixel 6 0° --> 360°
46 LO	0 - 65535	0 - 100	
47	0 - 255	0 - 100	Saturation of Pixel 6 (0% --> 100%)
48	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 6 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)

123: D16 X Y S (PIXEL = 6; STROBE = MULTIPLE)

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1 HI			Dimmer of Pixel 1 closed --> open
2 LO	0 - 65535	0 - 100	
3 HI			X of Pixel 1 Formular: $x-Coordinate = 0.8 * DMX-Value / 65535$
4 LO	0 - 65535	0 - 100	
5 HI			Y of Pixel 1 Formular: $y-Coordinate = 0.8 * DMX-Value / 65535$
6 LO	0 - 65535	0 - 100	
7	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 1 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
8 HI			Dimmer of Pixel 2 closed --> open
9 LO	0 - 65535	0 - 100	
10 HI			X of Pixel 2 Formular: $x-Coordinate = 0.8 * DMX-Value / 65535$
11 LO	0 - 65535	0 - 100	
12 HI			Y of Pixel 2 Formular: $y-Coordinate = 0.8 * DMX-Value / 65535$
13 LO	0 - 65535	0 - 100	
14	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 2 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
15 HI			Dimmer of Pixel 3 closed --> open
16 LO	0 - 65535	0 - 100	
17 HI			X of Pixel 3 Formular: $x-Coordinate = 0.8 * DMX-Value / 65535$
18 LO	0 - 65535	0 - 100	
19 HI			Y of Pixel 3 Formular: $y-Coordinate = 0.8 * DMX-Value / 65535$
20 LO	0 - 65535	0 - 100	
21	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe of Pixel 3 Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
22 HI			Dimmer of Pixel 4 closed --> open
23 LO	0 - 65535	0 - 100	
24 HI			X of Pixel 4 Formular: $x-Coordinate = 0.8 * DMX-Value / 65535$
25 LO	0 - 65535	0 - 100	
26 HI			Y of Pixel 4 Formular: $y-Coordinate = 0.8 * DMX-Value / 65535$
27 LO	0 - 65535	0 - 100	

28			Strobe of Pixel 4
	0 - 3	0 - 1.2	Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)
29 HI			Dimmer of Pixel 5
30 LO	0 - 65535	0 - 100	closed --> open
31 HI			X of Pixel 5
32 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
33 HI			Y of Pixel 5
34 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
35			Strobe of Pixel 5
	0 - 3	0 - 1.2	Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)
36 HI			Dimmer of Pixel 6
37 LO	0 - 65535	0 - 100	closed --> open
38 HI			X of Pixel 6
39 LO	0 - 65535	0 - 100	Formular: x-Coordinate = 0.8 * DMX-Value / 65535
40 HI			Y of Pixel 6
41 LO	0 - 65535	0 - 100	Formular: y-Coordinate = 0.8 * DMX-Value / 65535
42			Strobe of Pixel 6
	0 - 3	0 - 1.2	Off
	4	1,6	Random Fast
	5	2.0	Random Medium
	6	2,4	Random Slow
	7 - 255	2.7 - 100	Variable Strobe (0.4Hz --> 25Hz)

15: EFFECT MODE FIX

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0..255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
3	0 - 7 8 - 15 16 - 23 24 - 31 32 - 39 40 - 47 48 - 55 56 - 63 64 - 71 72 - 79 80 - 87 88 - 95 96 - 101 102 - 109 110 - 117 118 - 125 126 - 133 134 - 141 142 - 149 150 - 157	0 - 2.7 3.1 - 5.9 6.3 - 9.0 9.4 - 12.2 12.5 - 15.3 15.7 - 18.4 18.8 - 21.6 22.0 - 24.7 25.1 - 27.8 28.2 - 31.0 31.4 - 34.1 34.5 - 37.3 37.6 - 39.6 40.0 - 42.7 43.1 - 45.9 46.3 - 49.0 49.4 - 52.2 52.5 - 55.3 55.7 - 58.4 58.8 - 61.6	Program One Color Static Two Color Static Three Color Static Four Color Static One Color Fade Two Color Fade Three Color Fade Four Color Fade Simple Running Double Running Two Col Running Flag Running Double Flag Running Spiral 4 Color Spiral 2 Color Rainbow Fire Rotor Rotor Split 2 Rotor Split 4
4	0..255	0 - 100	Speed (slow --> fast)
5	0..255	0 - 100	Crossfade (no fade --> smooth fade)
6	0 - 63 64 - 127 128 - 190 191 - 255	0 - 24.7 25.1 - 49.8 50.2 - 74.5 74.9 - 100	Direction Forward with Loop Forward one time and stop Reverse one time and stop Reverse with Loop
7	0 - 63 64 - 127 128 - 190 191 - 255	0 - 24.7 25.1 - 49.8 50.2 - 74.5 74.9 - 100	Size <i>Defines the virtual size of the program in groups</i> <i>E.g. if SIZE is set to 2 groups only half of the program is shown on the unit.</i> 1 Group 2 Groups 3 Groups 4 Groups
8	0..255	0 - 100	Offset <i>If SIZE is set to >1 group, the units pixels can be shifted within the virtually larger program.</i> <i>Increasing the OFFSET parameter scrolls the position of the unit within the virtual large program.</i>
9	0..255	0 - 100	Restart Program <i>If value is changed, the program starts again from the beginning (useful if DIRECTION is not set to loop).</i>

10	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors 1 No effect Display Index Colors (full list at the end of this document)
11	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors 2 No effect Display Index Colors (full list at the end of this document)
12	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors 3 No effect Display Index Colors (full list at the end of this document)
13	0..1 2..255	0 - 0.4 0.8 - 100	Index Colors 4 No effect Display Index Colors (full list at the end of this document)

16: EFFECT MODE RGB

CHANNEL	VALUE	PERCENTAGE	FUNCTION
1	0..255	0 - 100	Dimmer of Pixel 1 (closed --> open)
2	0 - 3 4 5 6 7 - 255	0 - 1.2 1,6 2.0 2,4 2.7 - 100	Strobe Off Random Fast Random Medium Random Slow Variable Strobe (0.4Hz --> 25Hz)
3	0 - 7 8 - 15 16 - 23 24 - 31 32 - 39 40 - 47 48 - 55 56 - 63 64 - 71 72 - 79 80 - 87 88 - 95 96 - 101 102 - 109 110 - 117 118 - 125 126 - 133 134 - 141 142 - 149 150 - 157	0 - 2.7 3.1 - 5.9 6.3 - 9.0 9.4 - 12.2 12.5 - 15.3 15.7 - 18.4 18.8 - 21.6 22.0 - 24.7 25.1 - 27.8 28.2 - 31.0 31.4 - 34.1 34.5 - 37.3 37.6 - 39.6 40.0 - 42.7 43.1 - 45.9 46.3 - 49.0 49.4 - 52.2 52.5 - 55.3 55.7 - 58.4 58.8 - 61.6	Program One Color Static Two Color Static Three Color Static Four Color Static One Color Fade Two Color Fade Three Color Fade Four Color Fade Simple Running Double Running Two Col Running Flag Running Double Flag Running Spiral 4 Color Spiral 2 Color Rainbow Fire Rotor Rotor Split 2 Rotor Split 4
4	0..255	0 - 100	Speed (slow --> fast)
5	0..255	0 - 100	Crossfade (no fade --> smooth fade)
6	0 - 63 64 - 127 128 - 190 191 - 255	0 - 24.7 25.1 - 49.8 50.2 - 74.5 74.9 - 100	Direction Forward with Loop Forward one time and stop Reverse one time and stop Reverse with Loop
7	0 - 63 64 - 127 128 - 190 191 - 255	0 - 24.7 25.1 - 49.8 50.2 - 74.5 74.9 - 100	Size <i>Defines the virtual size of the program in groups</i> <i>E.g. if SIZE is set to 2 groups only half of the program is shown on the unit.</i> 1 Group 2 Groups 3 Groups 4 Groups
8	0..255	0 - 100	Offset <i>If SIZE is set to >1 group, the units pixels can be shifted within the virtually larger program.</i> <i>Increasing the OFFSET parameter scrolls the position of the unit within the virtual large program.</i>
9	0..255	0 - 100	Restart Program <i>If value is changed, the program starts again from the beginning (useful if DIRECTION is not set to loop).</i>
10	0 - 255	0 - 100	Intensity Red of Color 1 (0% --> 100%)
11	0 - 255	0 - 100	Intensity Green of Color 1 (0% --> 100%)
12	0 - 255	0 - 100	Intensity Blue of Color 1 (0% --> 100%)
13	0 - 255	0 - 100	Intensity Red of Color 2 (0% --> 100%)
14	0 - 255	0 - 100	Intensity Green of Color 2 (0% --> 100%)
15	0 - 255	0 - 100	Intensity Blue of Color 2 (0% --> 100%)
16	0 - 255	0 - 100	Intensity Red of Color 3 (0% --> 100%)
17	0 - 255	0 - 100	Intensity Green of Color 3 (0% --> 100%)
18	0 - 255	0 - 100	Intensity Blue of Color 3 (0% --> 100%)
19	0 - 255	0 - 100	Intensity Red of Color 4 (0% --> 100%)
20	0 - 255	0 - 100	Intensity Green of Color 4 (0% --> 100%)
21	0 - 255	0 - 100	Intensity Blue of Color 4 (0% --> 100%)

Index Colors

CHANNEL	VALUE	PERCENTAGE	FUNCTION
	0..1	0 - 0.4	No effect
	2	0,8	Rose Pink
	3	1,2	Lavender Tint
	4	1,6	Medium Bastard Amber
	7	2,7	Pale Yellow
	8	3,1	Dark Salmon
	9	3,5	Pale Amber Gold
	10	3,9	Medium Yellow
	13	5,1	Straw Tint
	15	5,9	Deep Straw
	17	6,7	Surprise Peach
	19	7,5	Fire
	20	7,8	Medium Amber
	21	8,2	Gold Amber
	22	8,6	Dark Amber
	24	9,4	Scarlet
	25	9,8	Sunset Red
	26	10,2	Bright Red
	27	10,6	Medium Red
	29	11,4	Plasa Red
	35	13,7	Light Pink
	36	14,1	Medium Pink
	46	18,0	Dark Magenta
	48	18,8	Rose Purple
	49	19,2	Medium Purple
	52	20,4	Light Lavender
	53	20,8	Paler Lavender
	58	22,7	Lavender
	61	23,9	Mist Blue
	63	24,7	Pale Blue
	68	26,7	Sky Blue
	71	27,8	Tokyo Blue
	75	29,4	Evening Blue
	79	31,0	Just Blue
	85	33,3	Deeper Blue
	88	34,5	Lime Green
	89	34,9	Moss Green
	90	35,3	Dark Yellow Green
	100	39,2	Spring Yellow
	101	39,6	Yellow
	102	40,0	Light Amber
	103	40,4	Straw
	104	40,8	Deep Amber
	105	41,2	Orange
	106	41,6	Primary Red
	107	42,0	Light Rose
	108	42,4	English Rose
	109	42,7	Light Salmon
	110	43,1	Middle Rose
	111	43,5	Dark Pink
	113	44,3	Magenta
	115	45,1	Peacock Blue
	116	45,5	Medium Blue-Green
	117	45,9	Steel Blue
	118	46,3	Light Blue
	119	46,7	Dark Blue
	120	47,1	Deep Blue
	121	47,5	LEE Green
	122	47,8	Fern Green
	124	48,6	Dark Green
	126	49,4	Mauve
	127	49,8	Smokey Pink
	128	50,2	Bright Pink
	129	50,6	Heavy Frost
	130	51,0	Clear
	131	51,4	Marine Blue

132	51,8	Medium Blue
134	52,5	Golden Amber
135	52,9	Deep Golden Amber
136	53,3	Pale Lavender
137	53,7	Special Lavender
138	54,1	Pale Green
139	54,5	Primary Green
140	54,9	Summer Blue
141	55,3	Bright Blue
142	55,7	Pale Violet
143	56,1	Pale Navy Blue
144	56,5	No Colour Blue
147	57,6	Apricot
148	58,0	Bright Rose
151	59,2	Gold Tint
152	59,6	Pale Gold
153	60,0	Pale Salmon
154	60,4	Pale Rose
156	61,2	Chocolate
157	61,6	Pink
158	62,0	Deep Orange
159	62,4	No Colour Straw
161	63,1	Slate Blue
162	63,5	Bastard Amber
164	64,3	Flame Red
165	64,7	Daylight Blue
169	66,3	Lilac Tint
170	66,7	Deep Lavender
172	67,5	Lagoon Blue
174	68,2	Dark Steel Blue
176	69,0	Loving Amber
179	70,2	Chrome Orange
180	70,6	Dark Lavender
181	71,0	Congo Blue
182	71,4	Light Red
183	71,8	Moonlight Blue
184	72,2	Cosmetic Peach
186	72,9	Cosmetic Silver Rose
187	73,3	Cosmetic Rouge
188	73,7	Cosmetic Highlight
189	74,1	Cosmetic Silver Moss
191	74,9	Cosmetic Aqua Blue
192	75,3	Flesh Pink
194	76,1	Surprise Pink
195	76,5	Zenith Blue
196	76,9	True Blue
197	77,3	Alice Blue
198	77,6	Palace Blue
199	78,0	Regal Blue
200	78,4	Double CT Blue
201	78,8	Full CT Blue
202	79,2	1/2 CT Blue
203	79,6	1/4 CT Blue
204	80,0	Full CT Orange
205	80,4	1/2 CT Orange
206	80,8	1/4 CT Orange
207	81,2	Full CT Orange +
208	81,6	Full CT Orange +
209	82,0	0.3 Neutral Density
210	82,4	0.6 Neutral Density
211	82,7	0.9 Neutral Density
212	83,1	LCT Yellow
213	83,5	White Flame Green
216	84,7	White Diffusion
217	85,1	Blue Diffusion
218	85,5	1/8 CT Blue
219	85,9	LEE Fluorescent Green
220	86,3	White Frost
221	86,7	Blue Frost
223	87,5	1/8 CT Orange

	224	87,8	Daylight Blue Frost
	225	88,2	LEE N.D. Frost
	226	88,6	LEE U.V.
	228	89,4	Brushed Silk
	229	89,8	1/4 Tough Spun
	230	90,2	Super Correction
	232	91,0	Super White Flame Green
	236	92,5	H.M.I (To Tungsten)
	237	92,9	C.I.D. (To Tungsten)
	238	93,3	C.S.I. (To Tungsten)
	239	93,7	Polariser
	241	94,5	LEE Fluorescent 5700 K
	242	94,9	LEE Fluorescent 4300 K
	243	95,3	LEE Fluorescent 3600 K
	244	95,7	LEE Plus Green
	245	96,1	1/2 Plus Green
	246	96,5	1/4 Plus Green
	247	96,9	LEE Minus Green
	248	97,3	1/2 Minus Green
	249	97,6	1/4 Minus Green
	250	98,0	1/2 White Diffusion
	251	98,4	1/4 White Diffusion
	252	98,8	1/8 White Diffusion
	253	99,2	Hampshire Frost
	254	99,6	New Hampshire Frost
	255	100,0	Hollywood Frost