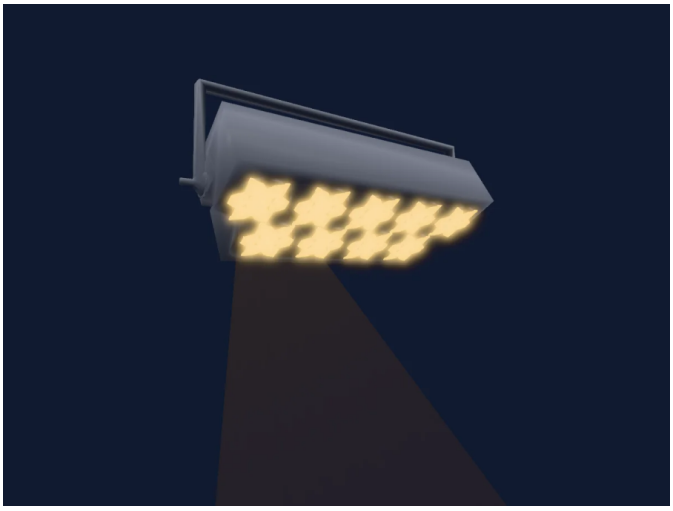
Robe Lighting

SVOPATT



Manufacturer	**Robe Lighting**
Type	**Moving head**
DMX modes	**5**
DMX footprint	**1, 25, 125, 286, 384 channels**
Beam angle	**3.8-60°**
Tilt range	**360°**
Heads / cells	**82**
Size (W × H × D)	**1029 × 216 × 434 mm**
GDTF fixture type	**702E390C-1642-4343-86C0-216…**

Controls

Zoom · Extra LED colours · RGB colour mixing · Colour temperature · Colour wheel · Strobe · Dimmer · Pixel control

Safety-relevant functions

Fixture reset · Service functions · Built-in effect programmes

DMX modes

Mode 5 - One channel mode 2700K	1 ch
Mode 1 - Wash	25 ch
Mode 2 - Individual LED modules	125 ch
Mode 4 - Pixel mode	286 ch
Mode 3 - LED modules and pixels	384 ch

Mode 5 - One channel mode 2700K

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open

Mode 1 - Wash

25 channels

Ch	Function	Default	DMX values
1	Control1	0	0–9 No function 10–14 Wired DMX 15–19 Wireless DMX 20–21 Display On 22–23 Display Off 24–25 RGBW colour mixing mode 26–27 CMY colour mixing mode 28–35 NoFeature 1 36–37 Dimmer curve: Square Law 38–39 Dimmer curve: Linear 40–49 NoFeature 2 50–51 Fans mode: Auto 52–53 Fans mode: High 54–55 White point 8000K ON 56–57 White point 8000K OFF 58–133 NoFeature 3 134–135 Zooms reset 136–140 NoFeature 4 141–142 Tungsten effect simulation (750W) On 143–144 Tungsten effect simulation (1000W) On 145–146 Tungsten effect simulation (1200W) On 147–148 Tungsten effect simulation (2000W) On 149–150 Tungsten effect simulation (2500W) On 151–152 Tungsten effect simulation Off 153–154 Standard CTO 8000-2700K 155–156 Extended CTO 10000-1800K 157–158 Mirror ON 159–160 Mirror OFF 161–162 Save mirror to fixture 163–239 NoFeature 5 240–240 Disabled Quiet mode 241–255 Quiet mode min to max
2	L EDFrequency	10	0–4 PWM frequency from Display menu 5–9 300 Hz 10–14 600 Hz 15–19 1200 Hz 20–24 2400 Hz 25–29 High 30–255 NoFeature
3	Led Frequency Adjust	128	
4	C TO	128	0–63 8000K 64–127 5600K 128–191 4200K 192–254 3200K 255–255 2700K
5	Tint	128	0–0 Uncorrected white 1–127 Minus green - > Uncorrected white 128–128 Uncorrected white 129–255 Uncorrected white - > Plus green

Mode 1 - Wash (continued)

Ch	Function	Default	DMX values
6	Effect	0	0–0 No pattern 1–4 Pattern 1 5–8 Pattern 2 9–12 Pattern 3 13–16 Pattern 4 17–20 Pattern 5 21–24 Pattern 6 25–28 Pattern 7 29–32 Pattern 8 33–36 Pattern 9 37–40 Pattern 10 41–44 Pattern 11 45–48 Pattern 12 49–52 Pattern 13 53–56 Pattern 14 57–60 Pattern 15 61–64 Pattern 16 65–68 Pattern 17 69–72 Pattern 18 73–76 Pattern 19 77–80 Colour pattern 20 81–84 Colour pattern 21 85–88 Colour pattern 22 89–92 Colour pattern 23 93–96 Colour pattern 24 97–100 Colour pattern 25 101–104 Colour pattern 26 105–108 Colour pattern 27 109–112 Colour pattern 28 113–116 Colour pattern 29 117–120 Colour pattern 30 121–124 Colour pattern 31 125–128 Colour pattern 32 129–132 Colour pattern 33 133–136 Colour pattern 34 137–140 Colour pattern 35 141–144 Colour pattern 36 145–148 Colour pattern 37 149–152 Colour pattern 38 153–156 Colour pattern 39 157–160 Colour pattern 40 161–164 Colour pattern 41 165–168 Colour pattern 42 169–172 Colour pattern 43 173–255 Reserved
7	Color Mix Mode	45	0–9 Global colors (Global has priority) 10–19 Maximum mode (highest values have priority) 20–29 Minimum mode (lowest values have priority) 30–39 Multiply mode (multiply Global and Pixel) 40–49 Addition mode (Global+ Pixel) 50–59 Subtraction mode (Global- Pixel) 60–69 Inverted Subtraction mode (Pixel- Global) 70–127 Raw DMX 128–128 Global colours only (Global has priority) 129–254 Crossfade (crossfade between Global and Pixel) 255–255 Pixel colours(Pixel has priority)

Mode 1 - Wash (continued)

Ch	Function	Default	DMX values
8	Color Wheel	0	0–0 No function (wheel slot 1) 1–2 Filter 4 (Medium Bastard Amber) (wheel slot 2) 3–4 Filter 25 (Sunset Red) (wheel slot 3) 5–6 Filter 19 (Fire) (wheel slot 4) 7–8 Filter 26 (Bright Red) (wheel slot 5) 9–10 Filter 58 (Lavender) (wheel slot 6) 11–12 Filter 68 (Sky Blue) (wheel slot 7) 13–14 Filter 36 (Medium Pink) (wheel slot 8) 15–16 Filter 89 (Moss Green) (wheel slot 9) 17–18 Filter 88 (Lime Green) (wheel slot 10) 19–20 Filter 90 (Dark Yellow Green) (wheel slot 11) 21–22 Filter 49 (Medium Purple) (wheel slot 12) 23–24 Filter 52 (Light Lavender) (wheel slot 13) 25–26 Filter 102 (Light Amber) (wheel slot 14) 27–28 Filter 103 (Straw) (wheel slot 15) 29–30 Filter 140 (Summer Blue) (wheel slot 16) 31–32 Filter 124 (Dark Green) (wheel slot 17) 33–34 Filter 106 (Primary Red) (wheel slot 18) 35–36 Filter 111 (Dark Pink) (wheel slot 19) 37–38 Filter 115 (Peacock Blue) (wheel slot 20) 39–40 Filter 126 (Mauve) (wheel slot 21) 41–42 Filter 117 (Steel Blue) (wheel slot 22) 43–44 Filter 118 (Light Blue) (wheel slot 23) 45–46 Filter 122 (Fern Green) (wheel slot 24) 47–48 Filter 182 (Light Red) (wheel slot 25) 49–50 Filter 121 (Filter Green) (wheel slot 26) 51–52 Filter 128 (Bright Pink) (wheel slot 27) 53–54 Filter 131 (Marine Blue) (wheel slot 28) 55–56 Filter 132 (Medium Blue) (wheel slot 29) 57–58 Filter 134 (Golden Amber) (wheel slot 30) 59–60 Filter 135 (Deep Golden Amber) (wheel slot 31) 61–62 Filter 136 (Pale Lavender) (wheel slot 32) 63–64 Filter 137 (Special Lavender) (wheel slot 33) 65–66 Filter 138 (Pale Green) (wheel slot 34) 67–68 Filter 798 (Chrysalis Pink) (wheel slot 35) 69–70 Filter 141 (Bright Blue) (wheel slot 36) 71–72 Filter 147 (Apricot) (wheel slot 37) 73–74 Filter 148 (Bright Rose) (wheel slot 38) 75–76 Filter 152 (Pale Gold) (wheel slot 39) 77–78 Filter 154 (Pale Rose) (wheel slot 40) 79–80 Filter 157 (Pink) (wheel slot 41) 81–82 Filter 143 (Pale Navy Blue) (wheel slot 42) 83–84 Filter 162 (Bastard Amber) (wheel slot 43) 85–86 Filter 164 (Flame Red) (wheel slot 44) 87–88 Filter 165 (Daylight Blue) (wheel slot 45) 89–90 Filter 169 (Lilac Tint) (wheel slot 46) 91–92 Filter 170 (Deep Lavender) (wheel slot 47) 93–94 Filter 172 (Lagoon Blue) (wheel slot 48) 95–96 Filter 194 (Surprise Pink) (wheel slot 49) 97–98 Filter 180 (Dark Lavender) (wheel slot 50) 99–100 Filter 181 (Congo Blue) (wheel slot 51) 101–102 Filter 197 (Alice Blue) (wheel slot 52) 103–104 Filter 201 (Full CT Blue) (wheel slot 53) 105–106 Filter 202 (Half CT Blue) (wheel slot 54) 107–108 Filter 203 (Quarter CT Blue) (wheel slot 55) 109–110 Filter 204 (Full CT Orange) (wheel slot 56) 111–112 Filter 219 (Fluorescent Green) (wheel slot 57) 113–114 Filter 206 (Quarter CT Orange) (wheel slot 58) 115–116 Filter 247 (Filter Minus Green) (wheel slot 59) 117–118 Filter 248 (Half Minus Green) (wheel slot 60) 119–120 Filter 281 (Three Quarter CT Blue) (wheel slot 61) 121–122 Filter 285 (Three Quarter CT Orange) (wheel slot 62) 123–124 Filter 352 (Glacier Blue) (wheel slot 63) 125–126 Filter 353 (Lighter Blue) (wheel slot 64)

Mode 1 - Wash (continued)

Ch	Function	Default	DMX values
9	Zoom	128	0–254 Wide 255–255 Narrow
10	Zoom Fine	0	Fine byte of Zoom
11	Shutter / Strobe	32	0–31 Shutter closed 32–63 Shutter open 64–91 Shutter1Strobe · Slow to fast - Slow 0.1–8.72 Hz 92–95 Shutter1Strobe · Slow to fast - Fast 9.04–10 Hz 96–127 Shutter open 128–140 Shutter1StrobePulseOpen · Slow to fast 1/7 0.1–8.... 141–143 Shutter1StrobePulseOpen · Slow to fast 7/7 8.68–1... 144–155 Shutter1StrobePulseClose · Fast to slow 1/7 156–159 Shutter1StrobePulseClose · Fast to slow 7/7 160–191 Shutter open 192–222 Strobe random slow 223–223 Strobe random Fast 224–255 Shutter open
12	Dimmer	0	0–254 Closed 255–255 Open
13	Dimmer Fine	0	Fine byte of Dimmer
14	Shutter / Strobe	32	0–31 Shutter closed 32–63 Shutter open 64–91 Shutter1Strobe · Slow to fast - Slow 0.1–8.72 Hz 92–95 Shutter1Strobe · Slow to fast - Fast 9.04–10 Hz 96–127 Shutter open 128–140 Shutter1StrobePulseOpen · Slow to fast 1/7 0.1–8.... 141–143 Shutter1StrobePulseOpen · Slow to fast 7/7 8.68–1... 144–155 Shutter1StrobePulseClose · Fast to slow 1/7 156–159 Shutter1StrobePulseClose · Fast to slow 7/7 160–191 Shutter open 192–222 Strobe random slow 223–223 Strobe random Fast 224–255 Shutter open
15	Dimmer	0	0–254 Closed 255–255 Open
16	Dimmer Fine	0	Fine byte of Dimmer
17	Dimmer	0	0–254 Closed 255–255 Open
18	Red	255	
19	Red Fine	255	Fine byte of Red
20	Green	255	
21	Green Fine	255	Fine byte of Green
22	Blue	255	
23	Blue Fine	255	Fine byte of Blue
24	White	255	
25	White Fine	255	Fine byte of White

Mode 2 - Individual LED modules

125 channels

Ch	Function	Default	DMX values
1	Control1	0	
2	L EDFrequency	10	
3	Led Frequency Adjust	128	
4	C TO	128	

Mode 2 - Individual LED modules (continued)

Ch	Function	Default	DMX values
5	Tint	128	
6	Effect	0	0–0 No pattern 1–4 Pattern 1 5–8 Pattern 2 9–12 Pattern 3 13–16 Pattern 4 17–20 Pattern 5 21–24 Pattern 6 25–28 Pattern 7 29–32 Pattern 8 33–36 Pattern 9 37–40 Pattern 10 41–44 Pattern 11 45–48 Pattern 12 49–52 Pattern 13 53–56 Pattern 14 57–60 Pattern 15 61–64 Pattern 16 65–68 Pattern 17 69–72 Pattern 18 73–76 Pattern 19 77–80 Colour pattern 20 81–84 Colour pattern 21 85–88 Colour pattern 22 89–92 Colour pattern 23 93–96 Colour pattern 24 97–100 Colour pattern 25 101–104 Colour pattern 26 105–108 Colour pattern 27 109–112 Colour pattern 28 113–116 Colour pattern 29 117–120 Colour pattern 30 121–124 Colour pattern 31 125–128 Colour pattern 32 129–132 Colour pattern 33 133–136 Colour pattern 34 137–140 Colour pattern 35 141–144 Colour pattern 36 145–148 Colour pattern 37 149–152 Colour pattern 38 153–156 Colour pattern 39 157–160 Colour pattern 40 161–164 Colour pattern 41 165–168 Colour pattern 42 169–172 Colour pattern 43 173–255 Reserved
7	Color Mix Mode	45	

Mode 2 - Individual LED modules (continued)

Ch	Function	Default	DMX values
8	Color Wheel	0	0–0 No function (wheel slot 1) 1–2 Filter 4 (Medium Bastard Amber) (wheel slot 2) 3–4 Filter 25 (Sunset Red) (wheel slot 3) 5–6 Filter 19 (Fire) (wheel slot 4) 7–8 Filter 26 (Bright Red) (wheel slot 5) 9–10 Filter 58 (Lavender) (wheel slot 6) 11–12 Filter 68 (Sky Blue) (wheel slot 7) 13–14 Filter 36 (Medium Pink) (wheel slot 8) 15–16 Filter 89 (Moss Green) (wheel slot 9) 17–18 Filter 88 (Lime Green) (wheel slot 10) 19–20 Filter 90 (Dark Yellow Green) (wheel slot 11) 21–22 Filter 49 (Medium Purple) (wheel slot 12) 23–24 Filter 52 (Light Lavender) (wheel slot 13) 25–26 Filter 102 (Light Amber) (wheel slot 14) 27–28 Filter 103 (Straw) (wheel slot 15) 29–30 Filter 140 (Summer Blue) (wheel slot 16) 31–32 Filter 124 (Dark Green) (wheel slot 17) 33–34 Filter 106 (Primary Red) (wheel slot 18) 35–36 Filter 111 (Dark Pink) (wheel slot 19) 37–38 Filter 115 (Peacock Blue) (wheel slot 20) 39–40 Filter 126 (Mauve) (wheel slot 21) 41–42 Filter 117 (Steel Blue) (wheel slot 22) 43–44 Filter 118 (Light Blue) (wheel slot 23) 45–46 Filter 122 (Fern Green) (wheel slot 24) 47–48 Filter 182 (Light Red) (wheel slot 25) 49–50 Filter 121 (Filter Green) (wheel slot 26) 51–52 Filter 128 (Bright Pink) (wheel slot 27) 53–54 Filter 131 (Marine Blue) (wheel slot 28) 55–56 Filter 132 (Medium Blue) (wheel slot 29) 57–58 Filter 134 (Golden Amber) (wheel slot 30) 59–60 Filter 135 (Deep Golden Amber) (wheel slot 31) 61–62 Filter 136 (Pale Lavender) (wheel slot 32) 63–64 Filter 137 (Special Lavender) (wheel slot 33) 65–66 Filter 138 (Pale Green) (wheel slot 34) 67–68 Filter 798 (Chrysalis Pink) (wheel slot 35) 69–70 Filter 141 (Bright Blue) (wheel slot 36) 71–72 Filter 147 (Apricot) (wheel slot 37) 73–74 Filter 148 (Bright Rose) (wheel slot 38) 75–76 Filter 152 (Pale Gold) (wheel slot 39) 77–78 Filter 154 (Pale Rose) (wheel slot 40) 79–80 Filter 157 (Pink) (wheel slot 41) 81–82 Filter 143 (Pale Navy Blue) (wheel slot 42) 83–84 Filter 162 (Bastard Amber) (wheel slot 43) 85–86 Filter 164 (Flame Red) (wheel slot 44) 87–88 Filter 165 (Daylight Blue) (wheel slot 45) 89–90 Filter 169 (Lilac Tint) (wheel slot 46) 91–92 Filter 170 (Deep Lavender) (wheel slot 47) 93–94 Filter 172 (Lagoon Blue) (wheel slot 48) 95–96 Filter 194 (Surprise Pink) (wheel slot 49) 97–98 Filter 180 (Dark Lavender) (wheel slot 50) 99–100 Filter 181 (Congo Blue) (wheel slot 51) 101–102 Filter 197 (Alice Blue) (wheel slot 52) 103–104 Filter 201 (Full CT Blue) (wheel slot 53) 105–106 Filter 202 (Half CT Blue) (wheel slot 54) 107–108 Filter 203 (Quarter CT Blue) (wheel slot 55) 109–110 Filter 204 (Full CT Orange) (wheel slot 56) 111–112 Filter 219 (Fluorescent Green) (wheel slot 57) 113–114 Filter 206 (Quarter CT Orange) (wheel slot 58) 115–116 Filter 247 (Filter Minus Green) (wheel slot 59) 117–118 Filter 248 (Half Minus Green) (wheel slot 60) 119–120 Filter 281 (Three Quarter CT Blue) (wheel slot 61) 121–122 Filter 285 (Three Quarter CT Orange) (wheel slot 62) 123–124 Filter 352 (Glacier Blue) (wheel slot 63) 125–126 Filter 353 (Lighter Blue) (wheel slot 64)

Mode 2 - Individual LED modules (continued)

Ch	Function	Default	DMX values
9	Zoom	128	
10	Zoom Fine	0	Fine byte of Zoom
11	Shutter / Strobe	32	0–31 Shutter closed 32–63 Shutter open 64–91 Shutter1Strobe · Slow to fast - Slow 0.1–8.72 Hz 92–95 Shutter1Strobe · Slow to fast - Fast 9.04–10 Hz 96–127 Shutter open 128–140 Shutter1StrobePulseOpen · Slow to fast 1/7 0.1–8.... 141–143 Shutter1StrobePulseOpen · Slow to fast 7/7 8.68–1... 144–155 Shutter1StrobePulseClose · Fast to slow 1/7 156–159 Shutter1StrobePulseClose · Fast to slow 7/7 160–191 Shutter open 192–222 Strobe random slow 223–223 Strobe random Fast 224–255 Shutter open
12	Dimmer	0	
13	Dimmer Fine	0	Fine byte of Dimmer
14	Shutter / Strobe	32	0–31 Shutter closed 32–63 Shutter open 64–91 Shutter1Strobe · Slow to fast - Slow 0.1–8.72 Hz 92–95 Shutter1Strobe · Slow to fast - Fast 9.04–10 Hz 96–127 Shutter open 128–140 Shutter1StrobePulseOpen · Slow to fast 1/7 0.1–8.... 141–143 Shutter1StrobePulseOpen · Slow to fast 7/7 8.68–1... 144–155 Shutter1StrobePulseClose · Fast to slow 1/7 156–159 Shutter1StrobePulseClose · Fast to slow 7/7 160–191 Shutter open 192–222 Strobe random slow 223–223 Strobe random Fast 224–255 Shutter open
15	Dimmer	0	
16	Dimmer Fine	0	Fine byte of Dimmer
17	Dimmer	0	
18	Zoom	128	
19	Zoom Fine	0	Fine byte of Zoom
20	Zoom	128	
21	Zoom Fine	0	Fine byte of Zoom
22	Zoom	128	
23	Zoom Fine	0	Fine byte of Zoom
24	Zoom	128	
25	Zoom Fine	0	Fine byte of Zoom
26	Zoom	128	
27	Zoom Fine	0	Fine byte of Zoom
28	Zoom	128	
29	Zoom Fine	0	Fine byte of Zoom
30	Zoom	128	
31	Zoom Fine	0	Fine byte of Zoom
32	Zoom	128	
33	Zoom Fine	0	Fine byte of Zoom
34	Zoom	128	
35	Zoom Fine	0	Fine byte of Zoom
36	Red	255	

Mode 2 - Individual LED modules (continued)

Ch	Function	Default	DMX values
37	Red Fine	255	Fine byte of Red
38	Green	255	
39	Green Fine	255	Fine byte of Green
40	Blue	255	
41	Blue Fine	255	Fine byte of Blue
42	White	255	
43	White Fine	255	Fine byte of White
44	Red	255	
45	Red Fine	255	Fine byte of Red
46	Green	255	
47	Green Fine	255	Fine byte of Green
48	Blue	255	
49	Blue Fine	255	Fine byte of Blue
50	White	255	
51	White Fine	255	Fine byte of White
52	Red	255	
53	Red Fine	255	Fine byte of Red
54	Green	255	
55	Green Fine	255	Fine byte of Green
56	Blue	255	
57	Blue Fine	255	Fine byte of Blue
58	White	255	
59	White Fine	255	Fine byte of White
60	Red	255	
61	Red Fine	255	Fine byte of Red
62	Green	255	
63	Green Fine	255	Fine byte of Green
64	Blue	255	
65	Blue Fine	255	Fine byte of Blue
66	White	255	
67	White Fine	255	Fine byte of White
68	Red	255	
69	Red Fine	255	Fine byte of Red
70	Green	255	
71	Green Fine	255	Fine byte of Green
72	Blue	255	
73	Blue Fine	255	Fine byte of Blue
74	White	255	
75	White Fine	255	Fine byte of White
76	Red	255	
77	Red Fine	255	Fine byte of Red
78	Green	255	
79	Green Fine	255	Fine byte of Green
80	Blue	255	
81	Blue Fine	255	Fine byte of Blue

Mode 2 - Individual LED modules (continued)

Ch	Function	Default	DMX values
82	White	255	
83	White Fine	255	Fine byte of White
84	Red	255	
85	Red Fine	255	Fine byte of Red
86	Green	255	
87	Green Fine	255	Fine byte of Green
88	Blue	255	
89	Blue Fine	255	Fine byte of Blue
90	White	255	
91	White Fine	255	Fine byte of White
92	Red	255	
93	Red Fine	255	Fine byte of Red
94	Green	255	
95	Green Fine	255	Fine byte of Green
96	Blue	255	
97	Blue Fine	255	Fine byte of Blue
98	White	255	
99	White Fine	255	Fine byte of White
100	Red	255	
101	Red Fine	255	Fine byte of Red
102	Green	255	
103	Green Fine	255	Fine byte of Green
104	Blue	255	
105	Blue Fine	255	Fine byte of Blue
106	White	255	
107	White Fine	255	Fine byte of White
108	White	255	
109	White Fine	255	Fine byte of White
110	White	255	
111	White Fine	255	Fine byte of White
112	White	255	
113	White Fine	255	Fine byte of White
114	White	255	
115	White Fine	255	Fine byte of White
116	White	255	
117	White Fine	255	Fine byte of White
118	White	255	
119	White Fine	255	Fine byte of White
120	White	255	
121	White Fine	255	Fine byte of White
122	White	255	
123	White Fine	255	Fine byte of White
124	White	255	
125	White Fine	255	Fine byte of White

Mode 4 - Pixel mode

286 channels

Ch	Function	Default	DMX values
1	Control1	0	
2	L EDFrequency	10	
3	Led Frequency Adjust	128	
4	C TO	128	
5	Tint	128	
6	Effect	0	0–0 No pattern 1–4 Pattern 1 5–8 Pattern 2 9–12 Pattern 3 13–16 Pattern 4 17–20 Pattern 5 21–24 Pattern 6 25–28 Pattern 7 29–32 Pattern 8 33–36 Pattern 9 37–40 Pattern 10 41–44 Pattern 11 45–48 Pattern 12 49–52 Pattern 13 53–56 Pattern 14 57–60 Pattern 15 61–64 Pattern 16 65–68 Pattern 17 69–72 Pattern 18 73–76 Pattern 19 77–80 Colour pattern 20 81–84 Colour pattern 21 85–88 Colour pattern 22 89–92 Colour pattern 23 93–96 Colour pattern 24 97–100 Colour pattern 25 101–104 Colour pattern 26 105–108 Colour pattern 27 109–112 Colour pattern 28 113–116 Colour pattern 29 117–120 Colour pattern 30 121–124 Colour pattern 31 125–128 Colour pattern 32 129–132 Colour pattern 33 133–136 Colour pattern 34 137–140 Colour pattern 35 141–144 Colour pattern 36 145–148 Colour pattern 37 149–152 Colour pattern 38 153–156 Colour pattern 39 157–160 Colour pattern 40 161–164 Colour pattern 41 165–168 Colour pattern 42 169–172 Colour pattern 43 173–255 Reserved
7	Color Mix Mode	45	

Mode 4 - Pixel mode (continued)

Ch	Function	Default	DMX values
8	Color Wheel	0	0–0 No function (wheel slot 1) 1–2 Filter 4 (Medium Bastard Amber) (wheel slot 2) 3–4 Filter 25 (Sunset Red) (wheel slot 3) 5–6 Filter 19 (Fire) (wheel slot 4) 7–8 Filter 26 (Bright Red) (wheel slot 5) 9–10 Filter 58 (Lavender) (wheel slot 6) 11–12 Filter 68 (Sky Blue) (wheel slot 7) 13–14 Filter 36 (Medium Pink) (wheel slot 8) 15–16 Filter 89 (Moss Green) (wheel slot 9) 17–18 Filter 88 (Lime Green) (wheel slot 10) 19–20 Filter 90 (Dark Yellow Green) (wheel slot 11) 21–22 Filter 49 (Medium Purple) (wheel slot 12) 23–24 Filter 52 (Light Lavender) (wheel slot 13) 25–26 Filter 102 (Light Amber) (wheel slot 14) 27–28 Filter 103 (Straw) (wheel slot 15) 29–30 Filter 140 (Summer Blue) (wheel slot 16) 31–32 Filter 124 (Dark Green) (wheel slot 17) 33–34 Filter 106 (Primary Red) (wheel slot 18) 35–36 Filter 111 (Dark Pink) (wheel slot 19) 37–38 Filter 115 (Peacock Blue) (wheel slot 20) 39–40 Filter 126 (Mauve) (wheel slot 21) 41–42 Filter 117 (Steel Blue) (wheel slot 22) 43–44 Filter 118 (Light Blue) (wheel slot 23) 45–46 Filter 122 (Fern Green) (wheel slot 24) 47–48 Filter 182 (Light Red) (wheel slot 25) 49–50 Filter 121 (Filter Green) (wheel slot 26) 51–52 Filter 128 (Bright Pink) (wheel slot 27) 53–54 Filter 131 (Marine Blue) (wheel slot 28) 55–56 Filter 132 (Medium Blue) (wheel slot 29) 57–58 Filter 134 (Golden Amber) (wheel slot 30) 59–60 Filter 135 (Deep Golden Amber) (wheel slot 31) 61–62 Filter 136 (Pale Lavender) (wheel slot 32) 63–64 Filter 137 (Special Lavender) (wheel slot 33) 65–66 Filter 138 (Pale Green) (wheel slot 34) 67–68 Filter 798 (Chrysalis Pink) (wheel slot 35) 69–70 Filter 141 (Bright Blue) (wheel slot 36) 71–72 Filter 147 (Apricot) (wheel slot 37) 73–74 Filter 148 (Bright Rose) (wheel slot 38) 75–76 Filter 152 (Pale Gold) (wheel slot 39) 77–78 Filter 154 (Pale Rose) (wheel slot 40) 79–80 Filter 157 (Pink) (wheel slot 41) 81–82 Filter 143 (Pale Navy Blue) (wheel slot 42) 83–84 Filter 162 (Bastard Amber) (wheel slot 43) 85–86 Filter 164 (Flame Red) (wheel slot 44) 87–88 Filter 165 (Daylight Blue) (wheel slot 45) 89–90 Filter 169 (Lilac Tint) (wheel slot 46) 91–92 Filter 170 (Deep Lavender) (wheel slot 47) 93–94 Filter 172 (Lagoon Blue) (wheel slot 48) 95–96 Filter 194 (Surprise Pink) (wheel slot 49) 97–98 Filter 180 (Dark Lavender) (wheel slot 50) 99–100 Filter 181 (Congo Blue) (wheel slot 51) 101–102 Filter 197 (Alice Blue) (wheel slot 52) 103–104 Filter 201 (Full CT Blue) (wheel slot 53) 105–106 Filter 202 (Half CT Blue) (wheel slot 54) 107–108 Filter 203 (Quarter CT Blue) (wheel slot 55) 109–110 Filter 204 (Full CT Orange) (wheel slot 56) 111–112 Filter 219 (Fluorescent Green) (wheel slot 57) 113–114 Filter 206 (Quarter CT Orange) (wheel slot 58) 115–116 Filter 247 (Filter Minus Green) (wheel slot 59) 117–118 Filter 248 (Half Minus Green) (wheel slot 60) 119–120 Filter 281 (Three Quarter CT Blue) (wheel slot 61) 121–122 Filter 285 (Three Quarter CT Orange) (wheel slot 62) 123–124 Filter 352 (Glacier Blue) (wheel slot 63) 125–126 Filter 353 (Lighter Blue) (wheel slot 64)

Mode 4 - Pixel mode (continued)

Ch	Function	Default	DMX values
9	Zoom	128	
10	Zoom Fine	0	Fine byte of Zoom
11	Shutter / Strobe	32	0–31 Shutter closed 32–63 Shutter open 64–91 Shutter1Strobe · Slow to fast - Slow 0.1–8.72 Hz 92–95 Shutter1Strobe · Slow to fast - Fast 9.04–10 Hz 96–127 Shutter open 128–140 Shutter1StrobePulseOpen · Slow to fast 1/7 0.1–8.... 141–143 Shutter1StrobePulseOpen · Slow to fast 7/7 8.68–1... 144–155 Shutter1StrobePulseClose · Fast to slow 1/7 156–159 Shutter1StrobePulseClose · Fast to slow 7/7 160–191 Shutter open 192–222 Strobe random slow 223–223 Strobe random Fast 224–255 Shutter open
12	Dimmer	0	
13	Dimmer Fine	0	Fine byte of Dimmer
14	Shutter / Strobe	32	0–31 Shutter closed 32–63 Shutter open 64–91 Shutter1Strobe · Slow to fast - Slow 0.1–8.72 Hz 92–95 Shutter1Strobe · Slow to fast - Fast 9.04–10 Hz 96–127 Shutter open 128–140 Shutter1StrobePulseOpen · Slow to fast 1/7 0.1–8.... 141–143 Shutter1StrobePulseOpen · Slow to fast 7/7 8.68–1... 144–155 Shutter1StrobePulseClose · Fast to slow 1/7 156–159 Shutter1StrobePulseClose · Fast to slow 7/7 160–191 Shutter open 192–222 Strobe random slow 223–223 Strobe random Fast 224–255 Shutter open
15	Dimmer	0	
16	Dimmer Fine	0	Fine byte of Dimmer
17	White	255	
18	White Fine	255	Fine byte of White
19	White	255	
20	White Fine	255	Fine byte of White
21	White	255	
22	White Fine	255	Fine byte of White
23	White	255	
24	White Fine	255	Fine byte of White
25	White	255	
26	White Fine	255	Fine byte of White
27	White	255	
28	White Fine	255	Fine byte of White
29	White	255	
30	White Fine	255	Fine byte of White
31	White	255	
32	White Fine	255	Fine byte of White
33	White	255	
34	White Fine	255	Fine byte of White
35	Red	255	
36	Green	255	

Mode 4 - Pixel mode (continued)

Ch	Function	Default	DMX values
37	Blue	255	
38	White	255	
39	Red	255	
40	Green	255	
41	Blue	255	
42	White	255	
43	Red	255	
44	Green	255	
45	Blue	255	
46	White	255	
47	Red	255	
48	Green	255	
49	Blue	255	
50	White	255	
51	Red	255	
52	Green	255	
53	Blue	255	
54	White	255	
55	Red	255	
56	Green	255	
57	Blue	255	
58	White	255	
59	Red	255	
60	Green	255	
61	Blue	255	
62	White	255	
63	Red	255	
64	Green	255	
65	Blue	255	
66	White	255	
67	Red	255	
68	Green	255	
69	Blue	255	
70	White	255	
71	Red	255	
72	Green	255	
73	Blue	255	
74	White	255	
75	Red	255	
76	Green	255	
77	Blue	255	
78	White	255	
79	Red	255	
80	Green	255	
81	Blue	255	

Mode 4 - Pixel mode (continued)

Ch	Function	Default	DMX values
82	White	255	
83	Red	255	
84	Green	255	
85	Blue	255	
86	White	255	
87	Red	255	
88	Green	255	
89	Blue	255	
90	White	255	
91	Red	255	
92	Green	255	
93	Blue	255	
94	White	255	
95	Red	255	
96	Green	255	
97	Blue	255	
98	White	255	
99	Red	255	
100	Green	255	
101	Blue	255	
102	White	255	
103	Red	255	
104	Green	255	
105	Blue	255	
106	White	255	
107	Red	255	
108	Green	255	
109	Blue	255	
110	White	255	
111	Red	255	
112	Green	255	
113	Blue	255	
114	White	255	
115	Red	255	
116	Green	255	
117	Blue	255	
118	White	255	
119	Red	255	
120	Green	255	
121	Blue	255	
122	White	255	
123	Red	255	
124	Green	255	
125	Blue	255	
126	White	255	

Mode 4 - Pixel mode (continued)

Ch	Function	Default	DMX values
127	Red	255	
128	Green	255	
129	Blue	255	
130	White	255	
131	Red	255	
132	Green	255	
133	Blue	255	
134	White	255	
135	Red	255	
136	Green	255	
137	Blue	255	
138	White	255	
139	Red	255	
140	Green	255	
141	Blue	255	
142	White	255	
143	Red	255	
144	Green	255	
145	Blue	255	
146	White	255	
147	Red	255	
148	Green	255	
149	Blue	255	
150	White	255	
151	Red	255	
152	Green	255	
153	Blue	255	
154	White	255	
155	Red	255	
156	Green	255	
157	Blue	255	
158	White	255	
159	Red	255	
160	Green	255	
161	Blue	255	
162	White	255	
163	Red	255	
164	Green	255	
165	Blue	255	
166	White	255	
167	Red	255	
168	Green	255	
169	Blue	255	
170	White	255	
171	Red	255	

Mode 4 - Pixel mode (continued)

Ch	Function	Default	DMX values
172	Green	255	
173	Blue	255	
174	White	255	
175	Red	255	
176	Green	255	
177	Blue	255	
178	White	255	
179	Red	255	
180	Green	255	
181	Blue	255	
182	White	255	
183	Red	255	
184	Green	255	
185	Blue	255	
186	White	255	
187	Red	255	
188	Green	255	
189	Blue	255	
190	White	255	
191	Red	255	
192	Green	255	
193	Blue	255	
194	White	255	
195	Red	255	
196	Green	255	
197	Blue	255	
198	White	255	
199	Red	255	
200	Green	255	
201	Blue	255	
202	White	255	
203	Red	255	
204	Green	255	
205	Blue	255	
206	White	255	
207	Red	255	
208	Green	255	
209	Blue	255	
210	White	255	
211	Red	255	
212	Green	255	
213	Blue	255	
214	White	255	
215	Red	255	
216	Green	255	

Mode 4 - Pixel mode (continued)

Ch	Function	Default	DMX values
217	Blue	255	
218	White	255	
219	Red	255	
220	Green	255	
221	Blue	255	
222	White	255	
223	Red	255	
224	Green	255	
225	Blue	255	
226	White	255	
227	Red	255	
228	Green	255	
229	Blue	255	
230	White	255	
231	Red	255	
232	Green	255	
233	Blue	255	
234	White	255	
235	Red	255	
236	Green	255	
237	Blue	255	
238	White	255	
239	Red	255	
240	Green	255	
241	Blue	255	
242	White	255	
243	Red	255	
244	Green	255	
245	Blue	255	
246	White	255	
247	Red	255	
248	Green	255	
249	Blue	255	
250	White	255	
251	Red	255	
252	Green	255	
253	Blue	255	
254	White	255	
255	Red	255	
256	Green	255	
257	Blue	255	
258	White	255	
259	Red	255	
260	Green	255	
261	Blue	255	

Mode 4 - Pixel mode (continued)

Ch	Function	Default	DMX values
262	White	255	
263	Red	255	
264	Green	255	
265	Blue	255	
266	White	255	
267	Red	255	
268	Green	255	
269	Blue	255	
270	White	255	
271	Red	255	
272	Green	255	
273	Blue	255	
274	White	255	
275	Red	255	
276	Green	255	
277	Blue	255	
278	White	255	
279	Red	255	
280	Green	255	
281	Blue	255	
282	White	255	
283	Red	255	
284	Green	255	
285	Blue	255	
286	White	255	

Mode 3 - LED modules and pixels

384 channels

Ch	Function	Default	DMX values
1	Control1	0	
2	L EDFrequency	10	
3	Led Frequency Adjust	128	
4	C TO	128	
5	Tint	128	

Mode 3 - LED modules and pixels (continued)

Ch	Function	Default	DMX values
6	Effect	0	0–0 No pattern 1–4 Pattern 1 5–8 Pattern 2 9–12 Pattern 3 13–16 Pattern 4 17–20 Pattern 5 21–24 Pattern 6 25–28 Pattern 7 29–32 Pattern 8 33–36 Pattern 9 37–40 Pattern 10 41–44 Pattern 11 45–48 Pattern 12 49–52 Pattern 13 53–56 Pattern 14 57–60 Pattern 15 61–64 Pattern 16 65–68 Pattern 17 69–72 Pattern 18 73–76 Pattern 19 77–80 Colour pattern 20 81–84 Colour pattern 21 85–88 Colour pattern 22 89–92 Colour pattern 23 93–96 Colour pattern 24 97–100 Colour pattern 25 101–104 Colour pattern 26 105–108 Colour pattern 27 109–112 Colour pattern 28 113–116 Colour pattern 29 117–120 Colour pattern 30 121–124 Colour pattern 31 125–128 Colour pattern 32 129–132 Colour pattern 33 133–136 Colour pattern 34 137–140 Colour pattern 35 141–144 Colour pattern 36 145–148 Colour pattern 37 149–152 Colour pattern 38 153–156 Colour pattern 39 157–160 Colour pattern 40 161–164 Colour pattern 41 165–168 Colour pattern 42 169–172 Colour pattern 43 173–255 Reserved
7	Color Mix Mode	45	

Mode 3 - LED modules and pixels (continued)

Ch	Function	Default	DMX values
8	Color Wheel	0	0–0 No function (wheel slot 1) 1–2 Filter 4 (Medium Bastard Amber) (wheel slot 2) 3–4 Filter 25 (Sunset Red) (wheel slot 3) 5–6 Filter 19 (Fire) (wheel slot 4) 7–8 Filter 26 (Bright Red) (wheel slot 5) 9–10 Filter 58 (Lavender) (wheel slot 6) 11–12 Filter 68 (Sky Blue) (wheel slot 7) 13–14 Filter 36 (Medium Pink) (wheel slot 8) 15–16 Filter 89 (Moss Green) (wheel slot 9) 17–18 Filter 88 (Lime Green) (wheel slot 10) 19–20 Filter 90 (Dark Yellow Green) (wheel slot 11) 21–22 Filter 49 (Medium Purple) (wheel slot 12) 23–24 Filter 52 (Light Lavender) (wheel slot 13) 25–26 Filter 102 (Light Amber) (wheel slot 14) 27–28 Filter 103 (Straw) (wheel slot 15) 29–30 Filter 140 (Summer Blue) (wheel slot 16) 31–32 Filter 124 (Dark Green) (wheel slot 17) 33–34 Filter 106 (Primary Red) (wheel slot 18) 35–36 Filter 111 (Dark Pink) (wheel slot 19) 37–38 Filter 115 (Peacock Blue) (wheel slot 20) 39–40 Filter 126 (Mauve) (wheel slot 21) 41–42 Filter 117 (Steel Blue) (wheel slot 22) 43–44 Filter 118 (Light Blue) (wheel slot 23) 45–46 Filter 122 (Fern Green) (wheel slot 24) 47–48 Filter 182 (Light Red) (wheel slot 25) 49–50 Filter 121 (Filter Green) (wheel slot 26) 51–52 Filter 128 (Bright Pink) (wheel slot 27) 53–54 Filter 131 (Marine Blue) (wheel slot 28) 55–56 Filter 132 (Medium Blue) (wheel slot 29) 57–58 Filter 134 (Golden Amber) (wheel slot 30) 59–60 Filter 135 (Deep Golden Amber) (wheel slot 31) 61–62 Filter 136 (Pale Lavender) (wheel slot 32) 63–64 Filter 137 (Special Lavender) (wheel slot 33) 65–66 Filter 138 (Pale Green) (wheel slot 34) 67–68 Filter 798 (Chrysalis Pink) (wheel slot 35) 69–70 Filter 141 (Bright Blue) (wheel slot 36) 71–72 Filter 147 (Apricot) (wheel slot 37) 73–74 Filter 148 (Bright Rose) (wheel slot 38) 75–76 Filter 152 (Pale Gold) (wheel slot 39) 77–78 Filter 154 (Pale Rose) (wheel slot 40) 79–80 Filter 157 (Pink) (wheel slot 41) 81–82 Filter 143 (Pale Navy Blue) (wheel slot 42) 83–84 Filter 162 (Bastard Amber) (wheel slot 43) 85–86 Filter 164 (Flame Red) (wheel slot 44) 87–88 Filter 165 (Daylight Blue) (wheel slot 45) 89–90 Filter 169 (Lilac Tint) (wheel slot 46) 91–92 Filter 170 (Deep Lavender) (wheel slot 47) 93–94 Filter 172 (Lagoon Blue) (wheel slot 48) 95–96 Filter 194 (Surprise Pink) (wheel slot 49) 97–98 Filter 180 (Dark Lavender) (wheel slot 50) 99–100 Filter 181 (Congo Blue) (wheel slot 51) 101–102 Filter 197 (Alice Blue) (wheel slot 52) 103–104 Filter 201 (Full CT Blue) (wheel slot 53) 105–106 Filter 202 (Half CT Blue) (wheel slot 54) 107–108 Filter 203 (Quarter CT Blue) (wheel slot 55) 109–110 Filter 204 (Full CT Orange) (wheel slot 56) 111–112 Filter 219 (Fluorescent Green) (wheel slot 57) 113–114 Filter 206 (Quarter CT Orange) (wheel slot 58) 115–116 Filter 247 (Filter Minus Green) (wheel slot 59) 117–118 Filter 248 (Half Minus Green) (wheel slot 60) 119–120 Filter 281 (Three Quarter CT Blue) (wheel slot 61) 121–122 Filter 285 (Three Quarter CT Orange) (wheel slot 62) 123–124 Filter 352 (Glacier Blue) (wheel slot 63) 125–126 Filter 353 (Lighter Blue) (wheel slot 64)

Mode 3 - LED modules and pixels (continued)

Ch	Function	Default	DMX values
9	Zoom	128	
10	Zoom Fine	0	Fine byte of Zoom
11	Shutter / Strobe	32	0–31 Shutter closed 32–63 Shutter open 64–91 Shutter1Strobe · Slow to fast - Slow 0.1–8.72 Hz 92–95 Shutter1Strobe · Slow to fast - Fast 9.04–10 Hz 96–127 Shutter open 128–140 Shutter1StrobePulseOpen · Slow to fast 1/7 0.1–8.... 141–143 Shutter1StrobePulseOpen · Slow to fast 7/7 8.68–1... 144–155 Shutter1StrobePulseClose · Fast to slow 1/7 156–159 Shutter1StrobePulseClose · Fast to slow 7/7 160–191 Shutter open 192–222 Strobe random slow 223–223 Strobe random Fast 224–255 Shutter open
12	Dimmer	0	
13	Dimmer Fine	0	Fine byte of Dimmer
14	Shutter / Strobe	32	0–31 Shutter closed 32–63 Shutter open 64–91 Shutter1Strobe · Slow to fast - Slow 0.1–8.72 Hz 92–95 Shutter1Strobe · Slow to fast - Fast 9.04–10 Hz 96–127 Shutter open 128–140 Shutter1StrobePulseOpen · Slow to fast 1/7 0.1–8.... 141–143 Shutter1StrobePulseOpen · Slow to fast 7/7 8.68–1... 144–155 Shutter1StrobePulseClose · Fast to slow 1/7 156–159 Shutter1StrobePulseClose · Fast to slow 7/7 160–191 Shutter open 192–222 Strobe random slow 223–223 Strobe random Fast 224–255 Shutter open
15	Dimmer	0	
16	Dimmer Fine	0	Fine byte of Dimmer
17	Red	0	
18	Red Fine	0	Fine byte of Red
19	Green	0	
20	Green Fine	0	Fine byte of Green
21	Blue	0	
22	Blue Fine	0	Fine byte of Blue
23	White	0	
24	White Fine	0	Fine byte of White
25	Zoom	128	
26	Zoom Fine	0	Fine byte of Zoom
27	Zoom	128	
28	Zoom Fine	0	Fine byte of Zoom
29	Zoom	128	
30	Zoom Fine	0	Fine byte of Zoom
31	Zoom	128	
32	Zoom Fine	0	Fine byte of Zoom
33	Zoom	128	
34	Zoom Fine	0	Fine byte of Zoom
35	Zoom	128	
36	Zoom Fine	0	Fine byte of Zoom

Mode 3 - LED modules and pixels (continued)

Ch	Function	Default	DMX values
37	Zoom	128	
38	Zoom Fine	0	Fine byte of Zoom
39	Zoom	128	
40	Zoom Fine	0	Fine byte of Zoom
41	Zoom	128	
42	Zoom Fine	0	Fine byte of Zoom
43	Red	255	
44	Red Fine	255	Fine byte of Red
45	Green	255	
46	Green Fine	255	Fine byte of Green
47	Blue	255	
48	Blue Fine	255	Fine byte of Blue
49	White	255	
50	White Fine	255	Fine byte of White
51	Red	255	
52	Red Fine	255	Fine byte of Red
53	Green	255	
54	Green Fine	255	Fine byte of Green
55	Blue	255	
56	Blue Fine	255	Fine byte of Blue
57	White	255	
58	White Fine	255	Fine byte of White
59	Red	255	
60	Red Fine	255	Fine byte of Red
61	Green	255	
62	Green Fine	255	Fine byte of Green
63	Blue	255	
64	Blue Fine	255	Fine byte of Blue
65	White	255	
66	White Fine	255	Fine byte of White
67	Red	255	
68	Red Fine	255	Fine byte of Red
69	Green	255	
70	Green Fine	255	Fine byte of Green
71	Blue	255	
72	Blue Fine	255	Fine byte of Blue
73	White	255	
74	White Fine	255	Fine byte of White
75	Red	255	
76	Red Fine	255	Fine byte of Red
77	Green	255	
78	Green Fine	255	Fine byte of Green
79	Blue	255	
80	Blue Fine	255	Fine byte of Blue
81	White	255	

Mode 3 - LED modules and pixels (continued)

Ch	Function	Default	DMX values
82	White Fine	255	Fine byte of White
83	Red	255	
84	Red Fine	255	Fine byte of Red
85	Green	255	
86	Green Fine	255	Fine byte of Green
87	Blue	255	
88	Blue Fine	255	Fine byte of Blue
89	White	255	
90	White Fine	255	Fine byte of White
91	Red	255	
92	Red Fine	255	Fine byte of Red
93	Green	255	
94	Green Fine	255	Fine byte of Green
95	Blue	255	
96	Blue Fine	255	Fine byte of Blue
97	White	255	
98	White Fine	255	Fine byte of White
99	Red	255	
100	Red Fine	255	Fine byte of Red
101	Green	255	
102	Green Fine	255	Fine byte of Green
103	Blue	255	
104	Blue Fine	255	Fine byte of Blue
105	White	255	
106	White Fine	255	Fine byte of White
107	Red	255	
108	Red Fine	255	Fine byte of Red
109	Green	255	
110	Green Fine	255	Fine byte of Green
111	Blue	255	
112	Blue Fine	255	Fine byte of Blue
113	White	255	
114	White Fine	255	Fine byte of White
115	White	255	
116	White Fine	255	Fine byte of White
117	White	255	
118	White Fine	255	Fine byte of White
119	White	255	
120	White Fine	255	Fine byte of White
121	White	255	
122	White Fine	255	Fine byte of White
123	White	255	
124	White Fine	255	Fine byte of White
125	White	255	
126	White Fine	255	Fine byte of White

Mode 3 - LED modules and pixels (continued)

Ch	Function	Default	DMX values
127	White	255	
128	White Fine	255	Fine byte of White
129	White	255	
130	White Fine	255	Fine byte of White
131	White	255	
132	White Fine	255	Fine byte of White
133	Red	0	
134	Green	0	
135	Blue	0	
136	White	0	
137	Red	0	
138	Green	0	
139	Blue	0	
140	White	0	
141	Red	0	
142	Green	0	
143	Blue	0	
144	White	0	
145	Red	0	
146	Green	0	
147	Blue	0	
148	White	0	
149	Red	0	
150	Green	0	
151	Blue	0	
152	White	0	
153	Red	0	
154	Green	0	
155	Blue	0	
156	White	0	
157	Red	0	
158	Green	0	
159	Blue	0	
160	White	0	
161	Red	0	
162	Green	0	
163	Blue	0	
164	White	0	
165	Red	0	
166	Green	0	
167	Blue	0	
168	White	0	
169	Red	0	
170	Green	0	
171	Blue	0	

Mode 3 - LED modules and pixels (continued)

Ch	Function	Default	DMX values
172	White	0	
173	Red	0	
174	Green	0	
175	Blue	0	
176	White	0	
177	Red	0	
178	Green	0	
179	Blue	0	
180	White	0	
181	Red	0	
182	Green	0	
183	Blue	0	
184	White	0	
185	Red	0	
186	Green	0	
187	Blue	0	
188	White	0	
189	Red	0	
190	Green	0	
191	Blue	0	
192	White	0	
193	Red	0	
194	Green	0	
195	Blue	0	
196	White	0	
197	Red	0	
198	Green	0	
199	Blue	0	
200	White	0	
201	Red	0	
202	Green	0	
203	Blue	0	
204	White	0	
205	Red	0	
206	Green	0	
207	Blue	0	
208	White	0	
209	Red	0	
210	Green	0	
211	Blue	0	
212	White	0	
213	Red	0	
214	Green	0	
215	Blue	0	
216	White	0	

Mode 3 - LED modules and pixels (continued)

Ch	Function	Default	DMX values
217	Red	0	
218	Green	0	
219	Blue	0	
220	White	0	
221	Red	0	
222	Green	0	
223	Blue	0	
224	White	0	
225	Red	0	
226	Green	0	
227	Blue	0	
228	White	0	
229	Red	0	
230	Green	0	
231	Blue	0	
232	White	0	
233	Red	0	
234	Green	0	
235	Blue	0	
236	White	0	
237	Red	0	
238	Green	0	
239	Blue	0	
240	White	0	
241	Red	0	
242	Green	0	
243	Blue	0	
244	White	0	
245	Red	0	
246	Green	0	
247	Blue	0	
248	White	0	
249	Red	0	
250	Green	0	
251	Blue	0	
252	White	0	
253	Red	0	
254	Green	0	
255	Blue	0	
256	White	0	
257	Red	0	
258	Green	0	
259	Blue	0	
260	White	0	
261	Red	0	

Mode 3 - LED modules and pixels (continued)

Ch	Function	Default	DMX values
262	Green	0	
263	Blue	0	
264	White	0	
265	Red	0	
266	Green	0	
267	Blue	0	
268	White	0	
269	Red	0	
270	Green	0	
271	Blue	0	
272	White	0	
273	Red	0	
274	Green	0	
275	Blue	0	
276	White	0	
277	Red	0	
278	Green	0	
279	Blue	0	
280	White	0	
281	Red	0	
282	Green	0	
283	Blue	0	
284	White	0	
285	Red	0	
286	Green	0	
287	Blue	0	
288	White	0	
289	Red	0	
290	Green	0	
291	Blue	0	
292	White	0	
293	Red	0	
294	Green	0	
295	Blue	0	
296	White	0	
297	Red	0	
298	Green	0	
299	Blue	0	
300	White	0	
301	Red	0	
302	Green	0	
303	Blue	0	
304	White	0	
305	Red	0	
306	Green	0	

Mode 3 - LED modules and pixels (continued)

Ch	Function	Default	DMX values
307	Blue	0	
308	White	0	
309	Red	0	
310	Green	0	
311	Blue	0	
312	White	0	
313	Red	0	
314	Green	0	
315	Blue	0	
316	White	0	
317	Red	0	
318	Green	0	
319	Blue	0	
320	White	0	
321	Red	0	
322	Green	0	
323	Blue	0	
324	White	0	
325	Red	0	
326	Green	0	
327	Blue	0	
328	White	0	
329	Red	0	
330	Green	0	
331	Blue	0	
332	White	0	
333	Red	0	
334	Green	0	
335	Blue	0	
336	White	0	
337	Red	0	
338	Green	0	
339	Blue	0	
340	White	0	
341	Red	0	
342	Green	0	
343	Blue	0	
344	White	0	
345	Red	0	
346	Green	0	
347	Blue	0	
348	White	0	
349	Red	0	
350	Green	0	
351	Blue	0	

Mode 3 - LED modules and pixels (continued)

Ch	Function	Default	DMX values
352	White	0	
353	Red	0	
354	Green	0	
355	Blue	0	
356	White	0	
357	Red	0	
358	Green	0	
359	Blue	0	
360	White	0	
361	Red	0	
362	Green	0	
363	Blue	0	
364	White	0	
365	Red	0	
366	Green	0	
367	Blue	0	
368	White	0	
369	Red	0	
370	Green	0	
371	Blue	0	
372	White	0	
373	Red	0	
374	Green	0	
375	Blue	0	
376	White	0	
377	Red	0	
378	Green	0	
379	Blue	0	
380	White	0	
381	Red	0	
382	Green	0	
383	Blue	0	
384	White	0	