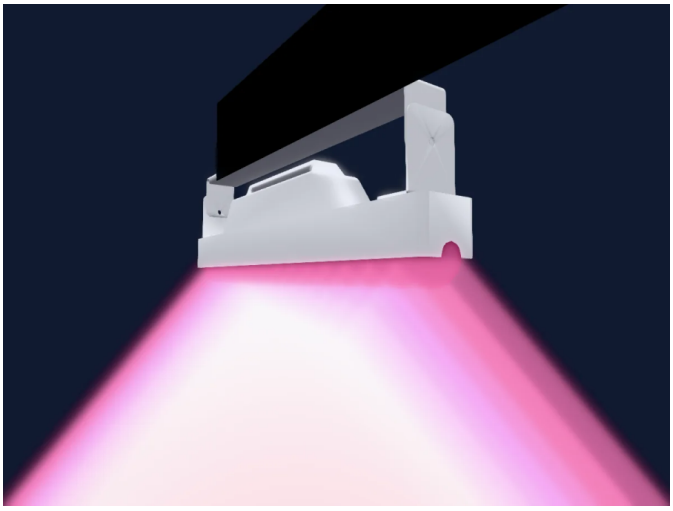
Clay Paky

Tambora Linear 60



Manufacturer	**Clay Paky**
Type	**LED bar**
DMX modes	**7**
DMX footprint	**1, 3, 9, 13, 31, 33, 39 channels**
Beam angle	**35-120°**
Heads / cells	**2**
Size (W × H × D)	**546 × 73 × 55 mm**
GDTF fixture type	**E948599C-CAAC-429E-B2C4-8C...**

Controls

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

Safety-relevant functions

Fixture reset · Service functions · Strobe

DMX modes

CW Engine	1 ch
Pixels RGB	3 ch
Standard RGBW	9 ch
Standard RGBW 16bit	13 ch
Shape RGBW	31 ch
Advanced	33 ch
Shape RGBW 16bit	39 ch

CW Engine

1 channel

Ch	Function	Default	DMX values
1	White	0	0–254 0% 255–255 100%

Pixels RGB

3 channels

Ch	Function	Default	DMX values
1	Red	0	0–254 0% 255–255 100%
2	Green	0	0–254 0% 255–255 100%
3	Blue	0	0–254 0% 255–255 100%

Standard RGBW

9 channels

Ch	Function	Default	DMX values
1	Red	0	0–254 0% 255–255 100%
2	Green	0	0–254 0% 255–255 100%
3	Blue	0	0–254 0% 255–255 100%
4	White	0	0–254 0% 255–255 100%
5	C TO	0	0–9 OFF 10–255 8000K>2700K
6	Shutter / Strobe	104	0–3 Close 4–4 1Hz 5–102 1Hz - 25Hz 103–103 25Hz 104–107 Open 108–108 Pulse 1/2Hz 109–206 1/2Hz - 25Hz 207–207 Pulse 25Hz 208–212 Open 213–225 Random Slow 226–238 Random Med 239–251 Random Fast 252–255 Open
7	Dimmer	0	0–254 0% 255–255 100%
8	Dimmer Fine	0	Fine byte of Dimmer

Standard RGBW (continued)

Ch	Function	Default	DMX values
9	Control1	0	0–1 Home-Zero 2–3 Auto# 4–5 Silent 6–7 Theatre 8–9 Constant 10–37 NoFeature 1 38–42 Dimmer curve 1# 43–47 Dimmer curve 2 48–52 Dimmer curve 3 53–55 Dimmer curve 4 56–57 Dimmer curve 5 58–62 Gamma 1 63–67 Gamma 1_5 68–72 Gamma 2_2# 73–74 Color Calibration OFF# 75–76 Color Calibration ON 77–78 Color Calibration Custom 79–80 Set Custom Full White 81–82 Set Custom 3200K 83–84 Set Custom 5600K 85–88 Record Custom Calibration 89–90 Reverse Map OFF# 91–92 Reverse Map ON 93–97 Pixel Map OFF# 98–102 Pixel Map ON RGB 103–107 CW Engine OFF# 108–112 CW Engine ON 113–117 Dimmer Fade OFF# 118–122 Dimmer Fade ON 123–167 NoFeature 2 168–188 Freq 600Hz 189–199 Freq 1200Hz 200–210 Freq 2000Hz# 211–221 Freq 4000Hz 222–232 Freq 6000Hz 233–243 Freq 25000Hz 244–248 Display OFF# 249–253 Display ON 254–255 Default Function Recall

Standard RGBW 16bit

13 channels

Ch	Function	Default	DMX values
1	Red	0	0–254 0% 255–255 100%
2	Red Fine	0	Fine byte of Red
3	Green	0	0–254 0% 255–255 100%
4	Green Fine	0	Fine byte of Green
5	Blue	0	0–254 0% 255–255 100%
6	Blue Fine	0	Fine byte of Blue
7	White	0	0–254 0% 255–255 100%
8	White Fine	0	Fine byte of White
9	C TO	0	0–9 OFF 10–255 8000K>2700K

Standard RGBW 16bit (continued)

Ch	Function	Default	DMX values
10	Shutter / Strobe	104	0–3 Close 4–4 1Hz 5–102 1Hz - 25Hz 103–103 25Hz 104–107 Open 108–108 Pulse 1/2Hz 109–206 1/2Hz - 25Hz 207–207 Pulse 25Hz 208–212 Open 213–225 Random Slow 226–238 Random Med 239–251 Random Fast 252–255 Open
11	Dimmer	0	0–254 0% 255–255 100%
12	Dimmer Fine	0	Fine byte of Dimmer
13	Control1	0	0–1 Home-Zero 2–3 Auto# 4–5 Silent 6–7 Theatre 8–9 Constant 10–37 NoFeature 1 38–42 Dimmer curve 1# 43–47 Dimmer curve 2 48–52 Dimmer curve 3 53–55 Dimmer curve 4 56–57 Dimmer curve 5 58–62 Gamma 1 63–67 Gamma 1_5 68–72 Gamma 2_2# 73–74 Color Calibration OFF# 75–76 Color Calibration ON 77–78 Color Calibration Custom 79–80 Set Custom Full White 81–82 Set Custom 3200K 83–84 Set Custom 5600K 85–88 Record Custom Calibration 89–90 Reverse Map OFF# 91–92 Reverse Map ON 93–97 Pixel Map OFF# 98–102 Pixel Map ON RGB 103–107 CW Engine OFF# 108–112 CW Engine ON 113–117 Dimmer Fade OFF# 118–122 Dimmer Fade ON 123–167 NoFeature 2 168–188 Freq 600Hz 189–199 Freq 1200Hz 200–210 Freq 2000Hz# 211–221 Freq 4000Hz 222–232 Freq 6000Hz 233–243 Freq 25000Hz 244–248 Display OFF# 249–253 Display ON 254–255 Default Function Recall

Shape RGBW

31 channels

Ch	Function	Default	DMX values
1	Red	0	0–254 0% 255–255 100%
2	Green	0	0–254 0% 255–255 100%
3	Blue	0	0–254 0% 255–255 100%
4	White	0	0–254 0% 255–255 100%
5	C TO	0	0–9 OFF 10–255 8000K>2700K
6	Shutter / Strobe	104	0–3 Close 4–4 1Hz 5–102 1Hz - 25Hz 103–103 25Hz 104–107 Open 108–108 Pulse 1/2Hz 109–206 1/2Hz - 25Hz 207–207 Pulse 25Hz 208–212 Open 213–225 Random Slow 226–238 Random Med 239–251 Random Fast 252–255 Open
7	Dimmer	0	0–254 0% 255–255 100%
8	Dimmer Fine	0	Fine byte of Dimmer

Shape RGBW (continued)

Ch	Function	Default	DMX values
9	Control1	0	0–1 Home-Zero 2–3 Auto# 4–5 Silent 6–7 Theatre 8–9 Constant 10–37 NoFeature 1 38–42 Dimmer curve 1# 43–47 Dimmer curve 2 48–52 Dimmer curve 3 53–55 Dimmer curve 4 56–57 Dimmer curve 5 58–62 Gamma 1 63–67 Gamma 1_5 68–72 Gamma 2_2# 73–74 Color Calibration OFF# 75–76 Color Calibration ON 77–78 Color Calibration Custom 79–80 Set Custom Full White 81–82 Set Custom 3200K 83–84 Set Custom 5600K 85–88 Record Custom Calibration 89–90 Reverse Map OFF# 91–92 Reverse Map ON 93–97 Pixel Map OFF# 98–102 Pixel Map ON RGB 103–107 CW Engine OFF# 108–112 CW Engine ON 113–117 Dimmer Fade OFF# 118–122 Dimmer Fade ON 123–167 NoFeature 2 168–188 Freq 600Hz 189–199 Freq 1200Hz 200–210 Freq 2000Hz# 211–221 Freq 4000Hz 222–232 Freq 6000Hz 233–243 Freq 25000Hz 244–248 Display OFF# 249–253 Display ON 254–255 Default Function Recall
10	Shape Selection	0	0–5 Normal 6–130 Static 131–255 Dynamic

Shape RGBW (continued)

Ch	Function	Default	DMX values
11	Shape Effect	0	0–7 Effect 1 8–15 Effect 2 16–23 Effect 3 24–31 Effect 4 32–38 Effect 5 39–46 Effect 6 47–54 Effect 7 55–62 Effect 8 63–69 Effect 9 70–77 Effect 10 78–85 Effect 11 86–93 Effect 12 94–100 Effect 13 101–108 Effect 14 109–116 Effect 15 117–124 Effect 16 125–131 Effect 17 132–139 Effect 18 140–147 Effect 19 148–155 Effect 20 156–162 Effect 21 163–170 Effect 22 171–178 Effect 23 179–186 Effect 24 187–193 Effect 25 194–201 Effect 26 202–209 Effect 27 210–217 Effect 28 218–224 Effect 29 225–232 Effect 30 233–240 Effect 31 241–248 Effect 32 249–255 Effect 33
12	Shape INDEXSpeed	0	0–119 Index 120–124 > 125–134 STOP 135–254 < 255–255 <<<
13	Shape Fade	0	0–5 OFF 6–130 Fade 131–255 Wake
14	Shutter / Strobe	104	0–3 Close 4–4 1Hz 5–102 1Hz - 25Hz 103–103 25Hz 104–107 Open 108–108 Pulse 1/2Hz 109–206 1/2Hz - 25Hz 207–207 Pulse 25Hz 208–212 Open 213–225 Random Slow 226–238 Random Med 239–251 Random Fast 252–255 Open
15	Dimmer	0	0–254 0% 255–255 100%
16	Shape Transition	0	0–254 0s 255–255 3s
17	Red	0	0–254 0% 255–255 100%

Shape RGBW (continued)

Ch	Function	Default	DMX values
18	Green	0	0–254 0% 255–255 100%
19	Blue	0	0–254 0% 255–255 100%
20	White	0	0–254 0% 255–255 100%
21	C TO	0	0–9 Off 10–255 8000K>2700K
22	Shutter / Strobe	104	0–3 Close 4–4 1Hz 5–102 1Hz - 25Hz 103–103 25Hz 104–107 Open 108–108 Pulse 1/2Hz 109–206 1/2Hz - 25Hz 207–207 Pulse 25Hz 208–212 Open 213–225 Random Slow 226–238 Random Med 239–251 Random Fast 252–255 Open
23	Dimmer	0	0–254 0% 255–255 100%
24	Strobe Mode Effect	0	0–5 OFF 6–42 Ramp Up 43–85 Ramp Down 86–128 Ramp Up>Down 129–171 Random 172–214 Lighting 215–255 Spikes
25	Dimmer	0	0–254 0% 255–255 100%
26	C WEngine Duration	0	0–254 20ms 255–255 1s
27	C WEngine Rate	0	0–5 OFF 6–255 Linear Slow>Fast
28	Shape Selection	0	0–5 Normal 6–130 Static 131–255 Dynamic

Shape RGBW (continued)

Ch	Function	Default	DMX values
29	Shape Effect	0	0–7 Effect 1 8–15 Effect 2 16–23 Effect 3 24–31 Effect 4 32–38 Effect 5 39–46 Effect 6 47–54 Effect 7 55–62 Effect 8 63–69 Effect 9 70–77 Effect 10 78–85 Effect 11 86–93 Effect 12 94–100 Effect 13 101–108 Effect 14 109–116 Effect 15 117–124 Effect 16 125–131 Effect 17 132–139 Effect 18 140–147 Effect 19 148–155 Effect 20 156–162 Effect 21 163–170 Effect 22 171–178 Effect 23 179–186 Effect 24 187–193 Effect 25 194–201 Effect 26 202–209 Effect 27 210–217 Effect 28 218–224 Effect 29 225–232 Effect 30 233–240 Effect 31 241–248 Effect 32 249–255 Effect 33
30	Shape INDEXSpeed	0	0–119 Index 120–124 > 125–134 STOP 135–254 < 255–255 <<<
31	Shape Fade	0	0–5 OFF 6–130 Fade 131–255 Wake

Advanced

33 channels

Ch	Function	Default	DMX values
1	Red	255	0–254 0% 255–255 100%
2	Green	255	0–254 0% 255–255 100%
3	Blue	255	0–254 0% 255–255 100%
4	White	255	0–254 0% 255–255 100%
5	C TO	0	0–9 OFF 10–255 8000K>2700K

Advanced (continued)

Ch	Function	Default	DMX values
6	Shutter / Strobe	104	0–3 Close 4–4 1Hz 5–102 1Hz - 25Hz 103–103 25Hz 104–107 Open 108–108 Pulse 1/2Hz 109–206 1/2Hz - 25Hz 207–207 Pulse 25Hz 208–212 Open 213–225 Random Slow 226–238 Random Med 239–251 Random Fast 252–255 Open
7	Dimmer	0	0–254 0% 255–255 100%
8	Shutter / Strobe	104	0–3 Close 4–4 1Hz 5–102 1Hz - 25Hz 103–103 25Hz 104–107 Open 108–108 Pulse 1/2Hz 109–206 1/2Hz - 25Hz 207–207 Pulse 25Hz 208–212 Open 213–225 Random Slow 226–238 Random Med 239–251 Random Fast 252–255 Open
9	Dimmer	0	0–254 0% 255–255 100%
10	Dimmer Fine	0	Fine byte of Dimmer

Advanced (continued)

Ch	Function	Default	DMX values
11	Control1	0	0–1 Home-Zero 2–3 Auto# 4–5 Silent 6–7 Theatre 8–9 Constant 10–37 NoFeature 1 38–42 Dimmer curve 1# 43–47 Dimmer curve 2 48–52 Dimmer curve 3 53–55 Dimmer curve 4 56–57 Dimmer curve 5 58–62 Gamma 1 63–67 Gamma 1_5 68–72 Gamma 2_2# 73–74 Color Calibration OFF# 75–76 Color Calibration ON 77–78 Color Calibration Custom 79–80 Set Custom Full White 81–82 Set Custom 3200K 83–84 Set Custom 5600K 85–88 Record Custom Calibration 89–90 Reverse Map OFF# 91–92 Reverse Map ON 93–97 Pixel Map OFF# 98–102 Pixel Map ON RGB 103–107 CW Engine OFF# 108–112 CW Engine ON 113–117 Dimmer Fade OFF# 118–122 Dimmer Fade ON 123–167 NoFeature 2 168–188 Freq 600Hz 189–199 Freq 1200Hz 200–210 Freq 2000Hz# 211–221 Freq 4000Hz 222–232 Freq 6000Hz 233–243 Freq 25000Hz 244–248 Display OFF# 249–253 Display ON 254–255 Default Function Recall
12	Shape Selection	0	0–5 Normal 6–130 Static 131–255 Dynamic

Advanced (continued)

Ch	Function	Default	DMX values
13	Shape Effect	0	0–7 Effect 1 8–15 Effect 2 16–23 Effect 3 24–31 Effect 4 32–38 Effect 5 39–46 Effect 6 47–54 Effect 7 55–62 Effect 8 63–69 Effect 9 70–77 Effect 10 78–85 Effect 11 86–93 Effect 12 94–100 Effect 13 101–108 Effect 14 109–116 Effect 15 117–124 Effect 16 125–131 Effect 17 132–139 Effect 18 140–147 Effect 19 148–155 Effect 20 156–162 Effect 21 163–170 Effect 22 171–178 Effect 23 179–186 Effect 24 187–193 Effect 25 194–201 Effect 26 202–209 Effect 27 210–217 Effect 28 218–224 Effect 29 225–232 Effect 30 233–240 Effect 31 241–248 Effect 32 249–255 Effect 33
14	Shape INDEXSpeed	0	0–119 Index 120–124 > 125–134 STOP 135–254 < 255–255 <<<
15	Shape Fade	0	0–5 OFF 6–130 Fade 131–255 Wake
16	Shutter / Strobe	104	0–3 Close 4–4 1Hz 5–102 1Hz - 25Hz 103–103 25Hz 104–107 Open 108–108 Pulse 1/2Hz 109–206 1/2Hz - 25Hz 207–207 Pulse 25Hz 208–212 Open 213–225 Random Slow 226–238 Random Med 239–251 Random Fast 252–255 Open
17	Dimmer	0	0–254 0% 255–255 100%
18	Shape Transition	0	0–254 0s 255–255 3s
19	Red	255	0–254 0% 255–255 100%

Advanced (continued)

Ch	Function	Default	DMX values
20	Green	255	0–254 0% 255–255 100%
21	Blue	255	0–254 0% 255–255 100%
22	White	255	0–254 0% 255–255 100%
23	C TO	0	0–9 Off 10–255 8000K>2700K
24	Shutter / Strobe	104	0–3 Close 4–4 1Hz 5–102 1Hz - 25Hz 103–103 25Hz 104–107 Open 108–108 Pulse 1/2Hz 109–206 1/2Hz - 25Hz 207–207 Pulse 25Hz 208–212 Open 213–225 Random Slow 226–238 Random Med 239–251 Random Fast 252–255 Open
25	Dimmer	255	0–254 0% 255–255 100%
26	Strobe Mode Effect	0	0–5 OFF 6–42 Ramp Up 43–85 Ramp Down 86–128 Ramp Up>Down 129–171 Random 172–214 Lighting 215–255 Spikes
27	Dimmer	0	0–254 0% 255–255 100%
28	C WEngine Duration	0	0–254 20ms 255–255 1s
29	C WEngine Rate	0	0–5 OFF 6–255 Linear Slow>Fast
30	Shape Selection	0	0–5 Normal 6–130 Static 131–255 Dynamic

Advanced (continued)

Ch	Function	Default	DMX values
31	Shape Effect	0	0–7 Effect 1 8–15 Effect 2 16–23 Effect 3 24–31 Effect 4 32–38 Effect 5 39–46 Effect 6 47–54 Effect 7 55–62 Effect 8 63–69 Effect 9 70–77 Effect 10 78–85 Effect 11 86–93 Effect 12 94–100 Effect 13 101–108 Effect 14 109–116 Effect 15 117–124 Effect 16 125–131 Effect 17 132–139 Effect 18 140–147 Effect 19 148–155 Effect 20 156–162 Effect 21 163–170 Effect 22 171–178 Effect 23 179–186 Effect 24 187–193 Effect 25 194–201 Effect 26 202–209 Effect 27 210–217 Effect 28 218–224 Effect 29 225–232 Effect 30 233–240 Effect 31 241–248 Effect 32 249–255 Effect 33
32	Shape INDEXSpeed	0	0–119 Index 120–124 > 125–134 STOP 135–254 < 255–255 <<<
33	Shape Fade	0	0–5 OFF 6–130 Fade 131–255 Wake

Shape RGBW 16bit

39 channels

Ch	Function	Default	DMX values
1	Red	0	0–254 0% 255–255 100%
2	Red Fine	255	Fine byte of Red
3	Green	0	0–254 0% 255–255 100%
4	Green Fine	255	Fine byte of Green
5	Blue	0	0–254 0% 255–255 100%
6	Blue Fine	255	Fine byte of Blue
7	White	0	0–254 0% 255–255 100%
8	White Fine	255	Fine byte of White

Shape RGBW 16bit (continued)

Ch	Function	Default	DMX values
9	C TO	0	0–9 OFF 10–255 8000K>2700K
10	Shutter / Strobe	104	0–3 Close 4–4 1Hz 5–102 1Hz - 25Hz 103–103 25Hz 104–107 Open 108–108 Pulse 1/2Hz 109–206 1/2Hz - 25Hz 207–207 Pulse 25Hz 208–212 Open 213–225 Random Slow 226–238 Random Med 239–251 Random Fast 252–255 Open
11	Dimmer	0	0–254 0% 255–255 100%
12	Dimmer Fine	0	Fine byte of Dimmer
13	Control1	0	0–1 Home-Zero 2–3 Auto# 4–5 Silent 6–7 Theatre 8–9 Constant 10–37 NoFeature 1 38–42 Dimmer curve 1# 43–47 Dimmer curve 2 48–52 Dimmer curve 3 53–55 Dimmer curve 4 56–57 Dimmer curve 5 58–62 Gamma 1 63–67 Gamma 1_5 68–72 Gamma 2_2# 73–74 Color Calibration OFF# 75–76 Color Calibration ON 77–78 Color Calibration Custom 79–80 Set Custom Full White 81–82 Set Custom 3200K 83–84 Set Custom 5600K 85–88 Record Custom Calibration 89–90 Reverse Map OFF# 91–92 Reverse Map ON 93–97 Pixel Map OFF# 98–102 Pixel Map ON RGB 103–107 CW Engine OFF# 108–112 CW Engine ON 113–117 Dimmer Fade OFF# 118–122 Dimmer Fade ON 123–167 NoFeature 2 168–188 Freq 600Hz 189–199 Freq 1200Hz 200–210 Freq 2000Hz# 211–221 Freq 4000Hz 222–232 Freq 6000Hz 233–243 Freq 25000Hz 244–248 Display OFF# 249–253 Display ON 254–255 Default Function Recall
14	Shape Selection	0	0–5 Normal 6–130 Static 131–255 Dynamic

Shape RGBW 16bit (continued)

Ch	Function	Default	DMX values
15	Shape Effect	0	0–7 Effect 1 8–15 Effect 2 16–23 Effect 3 24–31 Effect 4 32–38 Effect 5 39–46 Effect 6 47–54 Effect 7 55–62 Effect 8 63–69 Effect 9 70–77 Effect 10 78–85 Effect 11 86–93 Effect 12 94–100 Effect 13 101–108 Effect 14 109–116 Effect 15 117–124 Effect 16 125–131 Effect 17 132–139 Effect 18 140–147 Effect 19 148–155 Effect 20 156–162 Effect 21 163–170 Effect 22 171–178 Effect 23 179–186 Effect 24 187–193 Effect 25 194–201 Effect 26 202–209 Effect 27 210–217 Effect 28 218–224 Effect 29 225–232 Effect 30 233–240 Effect 31 241–248 Effect 32 249–255 Effect 33
16	Shape INDEXSpeed	0	0–119 Index 120–124 > 125–134 STOP 135–254 < 255–255 <<<
17	Shape Fade	0	0–5 OFF 6–130 Fade 131–255 Wake
18	Shutter / Strobe	104	0–3 Close 4–4 1Hz 5–102 1Hz - 25Hz 103–103 25Hz 104–107 Open 108–108 Pulse 1/2Hz 109–206 1/2Hz - 25Hz 207–207 Pulse 25Hz 208–212 Open 213–225 Random Slow 226–238 Random Med 239–251 Random Fast 252–255 Open
19	Dimmer	0	0–254 0% 255–255 100%
20	Shape Transition	0	0–254 0s 255–255 3s
21	Red	0	0–254 0% 255–255 100%

Shape RGBW 16bit (continued)

Ch	Function	Default	DMX values
22	Red Fine	0	Fine byte of Red
23	Green	0	0–254 0% 255–255 100%
24	Green Fine	0	Fine byte of Green
25	Blue	0	0–254 0% 255–255 100%
26	Blue Fine	0	Fine byte of Blue
27	White	0	0–254 0% 255–255 100%
28	White Fine	0	Fine byte of White
29	C TO	0	0–9 Off 10–255 8000K>2700K
30	Shutter / Strobe	104	0–3 Close 4–4 1Hz 5–102 1Hz - 25Hz 103–103 25Hz 104–107 Open 108–108 Pulse 1/2Hz 109–206 1/2Hz - 25Hz 207–207 Pulse 25Hz 208–212 Open 213–225 Random Slow 226–238 Random Med 239–251 Random Fast 252–255 Open
31	Dimmer	0	0–254 0% 255–255 100%
32	Strobe Mode Effect	0	0–5 OFF 6–42 Ramp Up 43–85 Ramp Down 86–128 Ramp Up>Down 129–171 Random 172–214 Lighting 215–255 Spikes
33	Dimmer	0	0–254 0% 255–255 100%
34	C WEngine Duration	0	0–254 20ms 255–255 1s
35	C WEngine Rate	0	0–5 OFF 6–255 Linear Slow>Fast
36	Shape Selection	0	0–5 Normal 6–130 Static 131–255 Dynamic

Shape RGBW 16bit (continued)

Ch	Function	Default	DMX values
37	Shape Effect	0	0–7 Effect 1 8–15 Effect 2 16–23 Effect 3 24–31 Effect 4 32–38 Effect 5 39–46 Effect 6 47–54 Effect 7 55–62 Effect 8 63–69 Effect 9 70–77 Effect 10 78–85 Effect 11 86–93 Effect 12 94–100 Effect 13 101–108 Effect 14 109–116 Effect 15 117–124 Effect 16 125–131 Effect 17 132–139 Effect 18 140–147 Effect 19 148–155 Effect 20 156–162 Effect 21 163–170 Effect 22 171–178 Effect 23 179–186 Effect 24 187–193 Effect 25 194–201 Effect 26 202–209 Effect 27 210–217 Effect 28 218–224 Effect 29 225–232 Effect 30 233–240 Effect 31 241–248 Effect 32 249–255 Effect 33
38	Shape INDEXSpeed	0	0–119 Index 120–124 > 125–134 STOP 135–254 < 255–255 <<<
39	Shape Fade	0	0–5 OFF 6–130 Fade 131–255 Wake