Black Light Design

Robe Robin 800



Manufacturer	**Black Light Design**
Type	**Moving head**
DMX modes	**6**
DMX footprint	**11, 16, 22, 37, 38 channels**
Beam angle	**8-63°**
Pan range	**450°**
Tilt range	**300°**
Heads / cells	**3**
Size (W × H × D)	**274 × 161 × 273 mm**
GDTF fixture type	**5FEDAD21-FDA3-4A1B-A1E8-2…**

Controls

Zoom · Extra LED colours · RGB colour mixing · Colour temperature · Colour wheel · Strobe · Dimmer · Pixel control · Pan and tilt · Movement speed

Safety-relevant functions

Fixture reset

DMX modes

Mode 4	11 ch
Mode 3	16 ch
Mode 2	22 ch
Mode 6	37 ch
Mode 1	38 ch
Mode 5	38 ch

Mode 4

11 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	0–0 Standard mode 1–1 Max speed time 2–255 Speed/Time max to min
6	Control1	0	0–9 No function 10–14 Wired DMX 15–19 Wireless DMX 20–29 NoFeature 1 30–39 RGBW 40–49 CMY 50–59 P/T speed mode 60–69 P/T time mode 70–79 Blackout while P/T moving: ON 80–89 Blackout while P/T moving: OFF 90–99 Theatre mode ON 100–109 Theatre mode OFF 110–114 Zoom mode: Wash 115–119 Zoom mode: Beam 120–124 Compatibility ON 125–129 Compatibility OFF 130–139 NoFeature 2 140–149 P/T reset 150–179 NoFeature 3 180–189 Zoom/Beam shaper reset 190–199 NoFeature 4 200–209 Total reset 210–239 NoFeature 5 240–240 Disabled Quiet mode 241–255 Quiet mode min to max

Mode 4 (continued)

Ch	Function	Default	DMX values
7	Color Wheel	0	0–0 Open (wheel slot 1) 1–1 White 2700 K (wheel slot 2) 2–2 White 2700 K (wheel slot 3) 3–3 White 2700 K (Halogen lamp mode) (wheel slot 4) 4–4 White 3200 K (wheel slot 5) 5–5 White 2700 K (wheel slot 6) 6–6 White 3200 K (Halogen lamp mode) (wheel slot 7) 7–7 White 4200 K (wheel slot 8) 8–8 White 4200 K (wheel slot 9) 9–9 White 4200 K (wheel slot 10) 10–10 White 5600 K (wheel slot 11) 11–11 White 4200 K (wheel slot 12) 12–12 White 4200 K (wheel slot 13) 13–13 White 8000 K (wheel slot 14) 14–14 White 8000 K (wheel slot 15) 15–15 White 8000 K (wheel slot 16) 16–16 Blue (wheel slot 17) 17–17 Blue + Green >> 00 (wheel slot 18) 18–18 Blue + Green >> 01 (wheel slot 19) 19–19 Blue + Green >> 02 (wheel slot 20) 20–20 Blue + Green >> 03 (wheel slot 21) 21–21 Blue + Green >> 04 (wheel slot 22) 22–22 Blue + Green >> 05 (wheel slot 23) 23–23 Blue + Green >> 06 (wheel slot 24) 24–24 Blue + Green >> 07 (wheel slot 25) 25–25 Blue + Green >> 08 (wheel slot 26) 26–26 Blue + Green >> 09 (wheel slot 27) 27–27 Blue + Green >> 10 (wheel slot 28) 28–28 Blue + Green >> 11 (wheel slot 29) 29–29 Blue + Green >> 12 (wheel slot 30) 30–30 Blue + Green >> 13 (wheel slot 31) 31–31 Blue + Green >> 14 (wheel slot 32) 32–32 Blue + Green >> 15 (wheel slot 33) 33–33 Blue + Green >> 16 (wheel slot 34) 34–34 Blue + Green >> 17 (wheel slot 35) 35–35 Blue + Green >> 18 (wheel slot 36) 36–36 Blue + Green >> 19 (wheel slot 37) 37–37 Blue + Green >> 20 (wheel slot 38) 38–38 Blue + Green >> 21 (wheel slot 39) 39–39 Blue + Green >> 22 (wheel slot 40) 40–40 Blue + Green >> 23 (wheel slot 41) 41–41 Blue + Green >> 24 (wheel slot 42) 42–42 Blue + Green >> 25 (wheel slot 43) 43–43 Blue + Green >> 26 (wheel slot 44) 44–44 Blue + Green >> 27 (wheel slot 45) 45–45 Blue + Green >> 28 (wheel slot 46) 46–46 Blue + Green >> 29 (wheel slot 47) 47–47 Blue + Green >> 30 (wheel slot 48) 48–48 Blue + Green >> 31 (wheel slot 49) 49–49 Blue + Green >> 32 (wheel slot 50) 50–50 Blue + Green >> 33 (wheel slot 51) 51–51 Blue + Green >> 34 (wheel slot 52) 52–52 Blue + Green >> 35 (wheel slot 53) 53–53 Blue + Green >> 36 (wheel slot 54) 54–54 Blue + Green >> 37 (wheel slot 55) 55–55 Blue + Green >> 38 (wheel slot 56) 56–56 LightBlue (wheel slot 57) 57–57 Green + Blue << 00 (wheel slot 58) 58–58 Green + Blue << 01 (wheel slot 59) 59–59 Green + Blue << 02 (wheel slot 60) 60–60 Green + Blue << 03 (wheel slot 61) 61–61 Green + Blue << 04 (wheel slot 62) 62–62 Green + Blue << 05 (wheel slot 63) 63–63 Green + Blue << 06 (wheel slot 64)

Mode 4 (continued)

Ch	Function	Default	DMX values
8	Beam Shaper	0	0–127 Beam Shaper indexing 128–191 Forwards rotation from fast to slow 192–255 Backwards rotation from slow to fast
9	Zoom	128	0–254 narrow 255–255 wide
10	Shutter / Strobe	255	0–31 Shutter closed 32–45 StrobeZone 3 · str > 0.303–8.65 Hz 46–62 StrobeZone 3 · str >> 9.29–19.6 Hz 63–63 StrobeZone 3 · str >>> 20.2 Hz 64–74 StrobeAllZones 1 · str > 0.303–6.72 Hz 75–94 StrobeAllZones 1 · str >> 7.36–19.6 Hz 95–95 StrobeAllZones 1 · str >>> 20.2 Hz 96–111 StrobeEffects · Zone + Rainbow effects slow to fast ... 112–127 StrobeEffects · Zone + Rainbow effects fast to slow... 128–142 Shutter1StrobePulseOpen · Slow to fast - Slow 0.1... 143–143 Shutter1StrobePulseOpen · Slow to fast - Fast 0.50... 144–158 Shutter1StrobePulseClose · Fast to slow - Slow 0.5... 159–159 Shutter1StrobePulseClose · Fast to slow - Fast 0.12... 160–167 Random zone · rnd > 0.145–8.13 Hz 168–174 Random zone · rnd >> 9.27–16.1 Hz 175–175 Random zone · rnd >>> 17.3 Hz 176–181 rnd > 182–190 rnd >> 191–191 rnd >>> 192–199 rnd > 200–222 rnd >> 223–223 rnd >>> 224–229 rnd > 230–238 rnd >> 239–239 rnd >>> 240–255 Shutter open
11	Dimmer	0	0–254 Closed (wheel slot -2147483648) 255–255 Open (wheel slot -2147483648)

Mode 3

16 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	0–0 Standard mode 1–1 Max speed time 2–255 Speed/Time max to min

Mode 3 (continued)

Ch	Function	Default	DMX values
6	Control1	0	0–9 No function 10–14 Wired DMX 15–19 Wireless DMX 20–29 NoFeature 1 30–39 RGBW 40–49 CMY 50–59 P/T speed mode 60–69 P/T time mode 70–79 Blackout while P/T moving: ON 80–89 Blackout while P/T moving: OFF 90–99 Theatre mode ON 100–109 Theatre mode OFF 110–114 Zoom mode: Wash 115–119 Zoom mode: Beam 120–124 Compatibility ON 125–129 Compatibility OFF 130–139 NoFeature 2 140–149 P/T reset 150–179 NoFeature 3 180–189 Zoom/Beam shaper reset 190–199 NoFeature 4 200–209 Total reset 210–239 NoFeature 5 240–240 Disabled Quiet mode 241–255 Quiet mode min to max
7	Red	255	
8	Green	255	
9	Blue	255	
10	White	255	
11	C TC	0	0–0 No function 1–254 17000K 255–255 2700K
12	Color Macro1	0	
13	Beam Shaper	0	0–127 Beam Shaper indexing 128–191 Forwards rotation from fast to slow 192–255 Backwards rotation from slow to fasr
14	Zoom	128	0–254 narrow 255–255 wide

Mode 3 (continued)

Ch	Function	Default	DMX values
15	Shutter / Strobe	255	0–31 Shutter closed 32–45 StrobeZone 3 · str > 0.303–8.65 Hz 46–62 StrobeZone 3 · str >> 9.29–19.6 Hz 63–63 StrobeZone 3 · str >>> 20.2 Hz 64–74 StrobeAllZones 1 · str > 0.303–6.72 Hz 75–94 StrobeAllZones 1 · str >> 7.36–19.6 Hz 95–95 StrobeAllZones 1 · str >>> 20.2 Hz 96–111 StrobeEffects · Zone + Rainbow effects slow to fast ... 112–127 StrobeEffects · Zone + Rainbow effects fast to slow... 128–142 Shutter1StrobePulseOpen · Slow to fast - Slow 0.1... 143–143 Shutter1StrobePulseOpen · Slow to fast - Fast 0.50... 144–158 Shutter1StrobePulseClose · Fast to slow - Slow 0.5... 159–159 Shutter1StrobePulseClose · Fast to slow - Fast 0.12... 160–167 Random zone · rnd > 0.145–8.13 Hz 168–174 Random zone · rnd >> 9.27–16.1 Hz 175–175 Random zone · rnd >>> 17.3 Hz 176–181 rnd > 182–190 rnd >> 191–191 rnd >>> 192–199 rnd > 200–222 rnd >> 223–223 rnd >>> 224–229 rnd > 230–238 rnd >> 239–239 rnd >>> 240–255 Shutter open
16	Dimmer	0	0–254 Closed (wheel slot -2147483648) 255–255 Open (wheel slot -2147483648)

Mode 2

22 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	0–0 Standard mode 1–1 Max speed time 2–255 Speed/Time max to min

Mode 2 (continued)

Ch	Function	Default	DMX values
6	Control1	0	0–9 No function 10–14 Wired DMX 15–19 Wireless DMX 20–29 NoFeature 1 30–39 RGBW 40–49 CMY 50–59 P/T speed mode 60–69 P/T time mode 70–79 Blackout while P/T moving: ON 80–89 Blackout while P/T moving: OFF 90–99 Theatre mode ON 100–109 Theatre mode OFF 110–114 Zoom mode: Wash 115–119 Zoom mode: Beam 120–124 Compatibility ON 125–129 Compatibility OFF 130–139 NoFeature 2 140–149 P/T reset 150–179 NoFeature 3 180–189 Zoom/Beam shaper reset 190–199 NoFeature 4 200–209 Total reset 210–239 NoFeature 5 240–240 Disabled Quiet mode 241–255 Quiet mode min to max
7	Red	255	
8	Red Fine	255	Fine byte of Red
9	Green	255	
10	Green Fine	255	Fine byte of Green
11	Blue	255	
12	Blue Fine	255	Fine byte of Blue
13	White	255	
14	White Fine	255	Fine byte of White
15	C TC	0	0–0 No function 1–254 17000K 255–255 2700K
16	Color Macro1	0	
17	Beam Shaper	0	0–127 Beam Shaper indexing 128–191 Forwards rotation from fast to slow 192–255 Backwards rotation from slow to fast
18	Zoom	128	0–254 narrow 255–255 wide
19	Zoom Fine	0	Fine byte of Zoom

Mode 2 (continued)

Ch	Function	Default	DMX values
20	Shutter / Strobe	255	0–31 Shutter closed 32–45 StrobeZone 3 · str > 0.303–8.65 Hz 46–62 StrobeZone 3 · str >> 9.29–19.6 Hz 63–63 StrobeZone 3 · str >>> 20.2 Hz 64–74 StrobeAllZones 1 · str > 0.303–6.72 Hz 75–94 StrobeAllZones 1 · str >> 7.36–19.6 Hz 95–95 StrobeAllZones 1 · str >>> 20.2 Hz 96–111 StrobeEffects · Zone + Rainbow effects slow to fast ... 112–127 StrobeEffects · Zone + Rainbow effects fast to slow... 128–142 Shutter1StrobePulseOpen · Slow to fast - Slow 0.1... 143–143 Shutter1StrobePulseOpen · Slow to fast - Fast 0.50... 144–158 Shutter1StrobePulseClose · Fast to slow - Slow 0.5... 159–159 Shutter1StrobePulseClose · Fast to slow - Fast 0.12... 160–167 Random zone · rnd > 0.145–8.13 Hz 168–174 Random zone · rnd >> 9.27–16.1 Hz 175–175 Random zone · rnd >>> 17.3 Hz 176–181 rnd > 182–190 rnd >> 191–191 rnd >>> 192–199 rnd > 200–222 rnd >> 223–223 rnd >>> 224–229 rnd > 230–238 rnd >> 239–239 rnd >>> 240–255 Shutter open
21	Dimmer	0	0–254 Closed (wheel slot -2147483648) 255–255 Open (wheel slot -2147483648)
22	Dimmer Fine	0	Fine byte of Dimmer

Mode 6

37 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	0–0 Standard mode 1–1 Max speed time 2–255 Speed/Time max to min

Mode 6 (continued)

Ch	Function	Default	DMX values
6	Control1	0	0–9 No function 10–14 Wired DMX 15–19 Wireless DMX 20–29 NoFeature 1 30–39 RGBW 40–49 CMY 50–59 P/T speed mode 60–69 P/T time mode 70–79 Blackout while P/T moving: ON 80–89 Blackout while P/T moving: OFF 90–99 Theatre mode ON 100–109 Theatre mode OFF 110–114 Zoom mode: Wash 115–119 Zoom mode: Beam 120–124 Compatibility ON 125–129 Compatibility OFF 130–139 NoFeature 2 140–149 P/T reset 150–179 NoFeature 3 180–189 Zoom/Beam shaper reset 190–199 NoFeature 4 200–209 Total reset 210–239 NoFeature 5 240–240 Disabled Quiet mode 241–255 Quiet mode min to max
7	Red	255	
8	Red Fine	255	Fine byte of Red
9	Green	255	
10	Green Fine	255	Fine byte of Green
11	Blue	255	
12	Blue Fine	255	Fine byte of Blue
13	White	255	
14	White Fine	255	Fine byte of White
15	Red	255	
16	Red Fine	255	Fine byte of Red
17	Green	255	
18	Green Fine	255	Fine byte of Green
19	Blue	255	
20	Blue Fine	255	Fine byte of Blue
21	White	255	
22	White Fine	255	Fine byte of White
23	Red	255	
24	Red Fine	255	Fine byte of Red
25	Green	255	
26	Green Fine	255	Fine byte of Green
27	Blue	255	
28	Blue Fine	255	Fine byte of Blue
29	White	255	
30	White Fine	255	Fine byte of White
31	C TC	0	0–0 No function 1–254 17000K 255–255 2700K
32	Color Macro1	0	

Mode 6 (continued)

Ch	Function	Default	DMX values
33	Zoom	128	0–254 narrow 255–255 wide
34	Zoom Fine	0	Fine byte of Zoom
35	Shutter / Strobe	255	0–31 Shutter closed 32–45 StrobeZone 3 · str > 0.303–8.65 Hz 46–62 StrobeZone 3 · str >> 9.29–19.6 Hz 63–63 StrobeZone 3 · str >>> 20.2 Hz 64–74 StrobeAllZones 1 · str > 0.303–6.72 Hz 75–94 StrobeAllZones 1 · str >> 7.36–19.6 Hz 95–95 StrobeAllZones 1 · str >>> 20.2 Hz 96–111 StrobeEffects · Zone + Rainbow effects slow to fast ... 112–127 StrobeEffects · Zone + Rainbow effects fast to slow... 128–142 Shutter1StrobePulseOpen · Slow to fast - Slow 0.1... 143–143 Shutter1StrobePulseOpen · Slow to fast - Fast 0.50... 144–158 Shutter1StrobePulseClose · Fast to slow - Slow 0.5... 159–159 Shutter1StrobePulseClose · Fast to slow - Fast 0.12... 160–167 Random zone · rnd > 0.145–8.13 Hz 168–174 Random zone · rnd >> 9.27–16.1 Hz 175–175 Random zone · rnd >>> 17.3 Hz 176–181 rnd > 182–190 rnd >> 191–191 rnd >>> 192–199 rnd > 200–222 rnd >> 223–223 rnd >>> 224–229 rnd > 230–238 rnd >> 239–239 rnd >>> 240–255 Shutter open
36	Dimmer	0	0–254 Closed (wheel slot -2147483648) 255–255 Open (wheel slot -2147483648)
37	Dimmer Fine	0	Fine byte of Dimmer

Mode 1

38 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	0–0 Standard mode 1–254 Max speed time 255–255 Min speed time

Mode 1 (continued)

Ch	Function	Default	DMX values
6	Control1	0	0–9 No function 10–14 Wired DMX 15–19 Wireless DMX 20–29 NoFeature 1 30–39 RGBW 40–49 CMY 50–59 P/T speed mode 60–69 P/T time mode 70–79 Blackout while P/T moving: ON 80–89 Blackout while P/T moving: OFF 90–99 Theatre mode ON 100–109 Theatre mode OFF 110–114 Zoom mode: Wash 115–119 Zoom mode: Beam 120–124 Compatibility ON 125–129 Compatibility OFF 130–139 NoFeature 2 140–149 P/T reset 150–179 NoFeature 3 180–189 Zoom/Beam shaper reset 190–199 NoFeature 4 200–209 Total reset 210–239 NoFeature 5 240–240 Disabled Quiet mode 241–255 Quiet mode min to max
7	Red	255	
8	Red Fine	255	Fine byte of Red
9	Green	255	
10	Green Fine	255	Fine byte of Green
11	Blue	255	
12	Blue Fine	255	Fine byte of Blue
13	White	255	
14	White Fine	255	Fine byte of White
15	Red	255	
16	Red Fine	255	Fine byte of Red
17	Green	255	
18	Green Fine	255	Fine byte of Green
19	Blue	255	
20	Blue Fine	255	Fine byte of Blue
21	White	255	
22	White Fine	255	Fine byte of White
23	Red	255	
24	Red Fine	255	Fine byte of Red
25	Green	255	
26	Green Fine	255	Fine byte of Green
27	Blue	255	
28	Blue Fine	255	Fine byte of Blue
29	White	255	
30	White Fine	255	Fine byte of White
31	C TC	0	0–0 No function 1–254 17000K 255–255 2700K
32	Color Macro1	0	

Mode 1 (continued)

Ch	Function	Default	DMX values
33	Beam Shaper	0	0–127 Beam Shaper indexing 128–191 Forwards rotation from fast to slow 192–255 Backwards rotation from slow to fast
34	Zoom	128	0–254 narrow 255–255 wide
35	Zoom Fine	0	Fine byte of Zoom
36	Shutter / Strobe	255	0–31 Shutter closed 32–45 StrobeZone 3 · str > 0.303–8.65 Hz 46–62 StrobeZone 3 · str >> 9.29–19.6 Hz 63–63 StrobeZone 3 · str >>> 20.2 Hz 64–74 StrobeAllZones 1 · str > 0.303–6.72 Hz 75–94 StrobeAllZones 1 · str >> 7.36–19.6 Hz 95–95 StrobeAllZones 1 · str >>> 20.2 Hz 96–111 StrobeEffects · Zone + Rainbow effects slow to fast ... 112–127 StrobeEffects · Zone + Rainbow effects fast to slow... 128–142 Shutter1StrobePulseOpen · Slow to fast - Slow 0.1... 143–143 Shutter1StrobePulseOpen · Slow to fast - Fast 0.50... 144–158 Shutter1StrobePulseClose · Fast to slow - Slow 0.5... 159–159 Shutter1StrobePulseClose · Fast to slow - Fast 0.12... 160–167 Random zone · rnd > 0.145–8.13 Hz 168–174 Random zone · rnd >> 9.27–16.1 Hz 175–175 Random zone · rnd >>> 17.3 Hz 176–181 rnd > 182–190 rnd >> 191–191 rnd >>> 192–199 rnd > 200–222 rnd >> 223–223 rnd >>> 224–229 rnd > 230–238 rnd >> 239–239 rnd >>> 240–255 Shutter open
37	Dimmer	0	0–254 Closed 255–255 Open
38	Dimmer Fine	0	Fine byte of Dimmer

Mode 5

38 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	0–0 Standard mode 1–1 Max speed time 2–255 Speed/Time max to min

Mode 5 (continued)

Ch	Function	Default	DMX values
6	Control1	0	0–9 No function 10–14 Wired DMX 15–19 Wireless DMX 20–29 NoFeature 1 30–39 RGBW 40–49 CMY 50–59 P/T speed mode 60–69 P/T time mode 70–79 Blackout while P/T moving: ON 80–89 Blackout while P/T moving: OFF 90–99 Theatre mode ON 100–109 Theatre mode OFF 110–114 Zoom mode: Wash 115–119 Zoom mode: Beam 120–124 Compatibility ON 125–129 Compatibility OFF 130–139 NoFeature 2 140–149 P/T reset 150–179 NoFeature 3 180–189 Zoom/Beam shaper reset 190–199 NoFeature 4 200–209 Total reset 210–239 NoFeature 5 240–240 Disabled Quiet mode 241–255 Quiet mode min to max
7	Zoom	128	0–254 narrow 255–255 wide
8	Zoom Fine	0	Fine byte of Zoom
9	Beam Shaper	0	0–127 Beam Shaper indexing 128–191 Forwards rotation from fast to slow 192–255 Backwards rotation from slow to fast
10	Shutter / Strobe	255	0–31 Shutter closed 32–45 StrobeZone 3 · str > 0.303–8.65 Hz 46–62 StrobeZone 3 · str >> 9.29–19.6 Hz 63–63 StrobeZone 3 · str >>> 20.2 Hz 64–74 StrobeAllZones 1 · str > 0.303–6.72 Hz 75–94 StrobeAllZones 1 · str >> 7.36–19.6 Hz 95–95 StrobeAllZones 1 · str >>> 20.2 Hz 96–111 StrobeEffects · Zone + Rainbow effects slow to fast ... 112–127 StrobeEffects · Zone + Rainbow effects fast to slow... 128–142 Shutter1StrobePulseOpen · Slow to fast - Slow 0.1... 143–143 Shutter1StrobePulseOpen · Slow to fast - Fast 0.50... 144–158 Shutter1StrobePulseClose · Fast to slow - Slow 0.5... 159–159 Shutter1StrobePulseClose · Fast to slow - Fast 0.12... 160–167 Random zone · rnd > 0.145–8.13 Hz 168–174 Random zone · rnd >> 9.27–16.1 Hz 175–175 Random zone · rnd >>> 17.3 Hz 176–181 rnd > 182–190 rnd >> 191–191 rnd >>> 192–199 rnd > 200–222 rnd >> 223–223 rnd >>> 224–229 rnd > 230–238 rnd >> 239–239 rnd >>> 240–255 Shutter open
11	Dimmer	0	0–254 Closed (wheel slot -2147483648) 255–255 Open (wheel slot -2147483648)
12	Dimmer Fine	0	Fine byte of Dimmer

Mode 5 (continued)

Ch	Function	Default	DMX values
13	C TC	0	0–0 No function 1–254 17000K 255–255 2700K
14	Color Macro1	0	
15	Red	255	
16	Red Fine	255	Fine byte of Red
17	Green	255	
18	Green Fine	255	Fine byte of Green
19	Blue	255	
20	Blue Fine	255	Fine byte of Blue
21	White	255	
22	White Fine	255	Fine byte of White
23	Red	255	
24	Red Fine	255	Fine byte of Red
25	Green	255	
26	Green Fine	255	Fine byte of Green
27	Blue	255	
28	Blue Fine	255	Fine byte of Blue
29	White	255	
30	White Fine	255	Fine byte of White
31	Red	255	
32	Red Fine	255	Fine byte of Red
33	Green	255	
34	Green Fine	255	Fine byte of Green
35	Blue	255	
36	Blue Fine	255	Fine byte of Blue
37	White	255	
38	White Fine	255	Fine byte of White