Martin Professional

MAC Aura PXL



Manufacturer	**Martin Professional**
Type	**Moving head**
DMX modes	**5**
DMX footprint	**17, 32, 35, 92 channels**
Beam angle	**6-40°**
Pan range	**540°**
Tilt range	**268°**
Size (W × H × D)	**288 × 215 × 288 mm**
GDTF fixture type	**FA82248E-13F9-4755-AD6A-98…**

Controls

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

Safety-relevant functions

Built-in effect programmes

DMX modes

Compact	17 ch
Compact Direct	17 ch
Basic	32 ch
Extended	35 ch
Ludicrous	92 ch

Compact

17 channels

Ch	Function	Default	DMX values
1	Shutter / Strobe	30	0–19 Closed 20–49 Open 50–124 Strobe · Slow 1–10.4 Hz 125–199 Strobe · Medium 10.5–19.9 Hz 200–200 Strobe · Fast 20 Hz 201–210 Open 211–232 Strobe Random · Slow 0.25–2.52 Hz 233–254 Strobe Random · Medium 2.63–4.89 Hz 255–255 Strobe Random · Fast 5 Hz
2	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
3	Dimmer Fine	0	Fine byte of Dimmer
4	Color RGBRed	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
5	Color RGBRed Fine	255	Fine byte of Color RGBRed
6	Color RGBGreen	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
7	Color RGBGreen Fine	255	Fine byte of Color RGBGreen
8	Color RGBBlue	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
9	Color RGBBlue Fine	255	Fine byte of Color RGBBlue
10	C TC	0	

Compact (continued)

Ch	Function	Default	DMX values
11	Color Wheel	0	0–10 Open (wheel slot 1) 11–12 Moroccan Pink (wheel slot 2) 13–14 Pink (wheel slot 3) 15–16 Special Rose Pink (wheel slot 4) 17–18 Follies Pink (wheel slot 5) 19–20 Fuchsia Pink (wheel slot 6) 21–22 Surprise Pink (wheel slot 7) 23–24 Congo Blue (wheel slot 8) 25–26 Tokyo Blue (wheel slot 9) 27–28 Deep Blue (wheel slot 10) 29–30 Just Blue (wheel slot 11) 31–32 Medium Blue (wheel slot 12) 33–34 Double CT Blue (wheel slot 13) 35–36 Slate Blue (wheel slot 14) 37–38 Full CT Blue (wheel slot 15) 39–40 Half CT Blue (wheel slot 16) 41–42 Steel Blue (wheel slot 17) 43–44 Lighter Blue (wheel slot 18) 45–46 Light Blue (wheel slot 19) 47–48 Medium Blue Green (wheel slot 20) 49–50 Dark Green (wheel slot 21) 51–52 Primary Green (wheel slot 22) 53–54 Moss Green (wheel slot 23) 55–56 Fern Green (wheel slot 24) 57–58 Jas Green (wheel slot 25) 59–60 Lime Green (wheel slot 26) 61–62 Spring Yellow (wheel slot 27) 63–64 Deep Amber (wheel slot 28) 65–66 Chrome Orange (wheel slot 29) 67–68 Orange (wheel slot 30) 69–70 Gold Amber (wheel slot 31) 71–72 Millennium Gold (wheel slot 32) 73–74 Deep Golden Amber (wheel slot 33) 75–76 Flame Red (wheel slot 34) 77–78 Red Magenta (wheel slot 35) 79–80 Medium Lavender (wheel slot 36) 81–82 Pure White (wheel slot 37) 83–84 Pure Red (wheel slot 38) 85–86 Pure Yellow (wheel slot 39) 87–88 Pure Green (wheel slot 40) 89–90 Pure Cyan (wheel slot 41) 91–92 Pure Blue (wheel slot 42) 93–94 Pure Magenta (wheel slot 43) 95–96 Peacock Blue (wheel slot 44) 97–98 Dark Lavender (wheel slot 45) 99–100 Double CT Orange (wheel slot 46) 101–102 Full CT Orange (wheel slot 47) 103–104 Half CT Orange (wheel slot 48) 105–106 Deep Straw (wheel slot 49) 107–190 NoFeature 191–202 CW Max 203–213 CW Med 214–214 CW Min 215–219 Stop 220–230 CCW Min 231–242 CCW Med 243–243 CCW Max 244–248 Fast 249–254 Medium 255–255 Slow
12	Zoom	128	0–127 Narrow 128–254 Medium 255–255 Wide

Compact (continued)

Ch	Function	Default	DMX values
13	Pan	128	
14	Pan Fine	0	Fine byte of Pan
15	Tilt	128	
16	Tilt Fine	0	Fine byte of Tilt
17	Control1	0	

Compact Direct

17 channels

Ch	Function	Default	DMX values
1	Shutter / Strobe	30	0–19 Closed 20–49 Open 50–124 Strobe · Slow 1–10.4 Hz 125–199 Strobe · Medium 10.5–19.9 Hz 200–200 Strobe · Fast 20 Hz 201–210 Open 211–232 Strobe Random · Slow 0.25–2.52 Hz 233–254 Strobe Random · Medium 2.63–4.89 Hz 255–255 Strobe Random · Fast 5 Hz
2	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
3	Dimmer Fine	0	Fine byte of Dimmer
4	Red	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
5	Red Fine	255	Fine byte of Red
6	Green	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
7	Green Fine	255	Fine byte of Green
8	Blue	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
9	Blue Fine	255	Fine byte of Blue
10	White	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
11	White Fine	255	Fine byte of White
12	Zoom	128	0–127 Narrow 128–254 Medium 255–255 Wide
13	Pan	128	
14	Pan Fine	0	Fine byte of Pan
15	Tilt	128	

Compact Direct (continued)

Ch	Function	Default	DMX values
16	Tilt Fine	0	Fine byte of Tilt
17	Control1	0	

Basic

32 channels

Ch	Function	Default	DMX values
1	Shutter / Strobe	30	0–19 Closed 20–49 Open 50–124 Strobe · Slow 1–10.4 Hz 125–199 Strobe · Medium 10.5–19.9 Hz 200–200 Strobe · Fast 20 Hz 201–210 Open 211–232 Strobe Random · Slow 0.25–2.52 Hz 233–254 Strobe Random · Medium 2.63–4.89 Hz 255–255 Strobe Random · Fast 5 Hz
2	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
3	Dimmer Fine	0	Fine byte of Dimmer
4	Color RGBRed	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
5	Color RGBRed Fine	255	Fine byte of Color RGBRed
6	Color RGBGreen	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
7	Color RGBGreen Fine	255	Fine byte of Color RGBGreen
8	Color RGBBlue	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
9	Color RGBBlue Fine	255	Fine byte of Color RGBBlue
10	C TC	0	

Basic (continued)

Ch	Function	Default	DMX values
11	Color Wheel	0	0–10 Open (wheel slot 1) 11–12 Moroccan Pink (wheel slot 2) 13–14 Pink (wheel slot 3) 15–16 Special Rose Pink (wheel slot 4) 17–18 Follies Pink (wheel slot 5) 19–20 Fuchsia Pink (wheel slot 6) 21–22 Surprise Pink (wheel slot 7) 23–24 Congo Blue (wheel slot 8) 25–26 Tokyo Blue (wheel slot 9) 27–28 Deep Blue (wheel slot 10) 29–30 Just Blue (wheel slot 11) 31–32 Medium Blue (wheel slot 12) 33–34 Double CT Blue (wheel slot 13) 35–36 Slate Blue (wheel slot 14) 37–38 Full CT Blue (wheel slot 15) 39–40 Half CT Blue (wheel slot 16) 41–42 Steel Blue (wheel slot 17) 43–44 Lighter Blue (wheel slot 18) 45–46 Light Blue (wheel slot 19) 47–48 Medium Blue Green (wheel slot 20) 49–50 Dark Green (wheel slot 21) 51–52 Primary Green (wheel slot 22) 53–54 Moss Green (wheel slot 23) 55–56 Fern Green (wheel slot 24) 57–58 Jas Green (wheel slot 25) 59–60 Lime Green (wheel slot 26) 61–62 Spring Yellow (wheel slot 27) 63–64 Deep Amber (wheel slot 28) 65–66 Chrome Orange (wheel slot 29) 67–68 Orange (wheel slot 30) 69–70 Gold Amber (wheel slot 31) 71–72 Millennium Gold (wheel slot 32) 73–74 Deep Golden Amber (wheel slot 33) 75–76 Flame Red (wheel slot 34) 77–78 Red Magenta (wheel slot 35) 79–80 Medium Lavender (wheel slot 36) 81–82 Pure White (wheel slot 37) 83–84 Pure Red (wheel slot 38) 85–86 Pure Yellow (wheel slot 39) 87–88 Pure Green (wheel slot 40) 89–90 Pure Cyan (wheel slot 41) 91–92 Pure Blue (wheel slot 42) 93–94 Pure Magenta (wheel slot 43) 95–96 Peacock Blue (wheel slot 44) 97–98 Dark Lavender (wheel slot 45) 99–100 Double CT Orange (wheel slot 46) 101–102 Full CT Orange (wheel slot 47) 103–104 Half CT Orange (wheel slot 48) 105–106 Deep Straw (wheel slot 49) 107–190 NoFeature 191–202 CW Max 203–213 CW Med 214–214 CW Min 215–219 Stop 220–230 CCW Min 231–242 CCW Med 243–243 CCW Max 244–248 Fast 249–254 Medium 255–255 Slow
12	Zoom	128	0–127 Narrow 128–254 Medium 255–255 Wide

Basic (continued)

Ch	Function	Default	DMX values
13	Pan	128	
14	Pan Fine	0	Fine byte of Pan
15	Tilt	128	
16	Tilt Fine	0	Fine byte of Tilt
17	Control1	0	
18	P3	27	0–26 DMX Mode 27–27 DMX 28–227 Mix 228–228 Video 229–255 Video Mode

Basic (continued)

Ch	Function	Default	DMX values
19	Effect	0	0–0 No Effect 1–1 Beam Wave 2–2 Beam Step 3–3 Beam Pulse 4–4 Beam Blackout Strobe 5–5 Beam 2x Strobe 6–6 Beam 3x Strobe 7–7 Beam 4x Strobe 8–8 Beam Up Down Flash 9–9 Beam Up Flash Down Flash 10–10 Beam Random Levels 11–11 Beam Sparkle Stars 12–12 Beam Starfield 13–13 Beam Fiber Optic 14–14 Beam PixelKiller 15–15 Beam BuildUpDown 16–16 Beam In-Out Wave 17–17 Beam In-Out Step 18–18 Beam In-Out Pulse 19–19 Beam Waterdrop 20–20 Beam Radar Spinning 21–21 Beam Cross Spinning 22–22 Beam Cross Circle Wave 23–23 Beam Circling Snake 24–24 Beam Slice Pie Chase 25–25 Beam Random Chase 1 Wave 26–26 Beam Random Chase 1 Step 27–27 Beam Random Chase 1 Pulse 28–28 Beam Random Chase 3 Wave 29–29 Beam Random Chase 3 Step 30–30 Beam Random Chase 3 Pulse 31–31 Beam Random Chase 6 Wave 32–32 Beam Random Chase 6 Step 33–33 Beam Random Chase 6 Pulse 34–34 Beam Vertical Wave 35–35 Beam Horizontal Wave 36–36 Beam Vertical Line 37–37 Beam Horizontal Line 38–38 Beam VerHor Line 39–39 Beam Noise 40–40 Beam Movie Flicker 41–41 Beam Atomic Lighting 42–42 Beam Thunderstorm 43–63 No Function 1 64–64 Beam Rainbow Wave 65–65 Beam Rainbow Step 66–66 Beam Rainbow Pulse 67–67 Beam RGB Wave 68–68 Beam RGB Step 69–69 Beam RGB Pulse 70–70 Beam CMY Wave 71–71 Beam CMY Step 72–72 Beam CMY Pulse 73–73 Beam Random Wave 74–74 Beam Random Step 75–75 Beam Random Pulse 76–76 Beam Spectrum Shifter 77–77 Beam RedWhiteBlue Fade 78–78 Beam RedWhiteBlue Snap 79–79 Beam Fire 80–80 Beam Water 81–81 Beam Swimming Pool 82–82 Beam Ice 83–83 Beam Hot and Cold

Basic (continued)

Ch	Function	Default	DMX values
20	Effect Speed	192	0–63 Rev Max 64–125 Rev Med 126–126 Rev Min 127–129 Stop 130–191 Fwd Min 192–254 Fwd Med 255–255 Fwd Max

Basic (continued)

Ch	Function	Default	DMX values
21	Effect 2	0	0–0 No Effect 1–1 Beam Wave 2–2 Beam Step 3–3 Beam Pulse 4–4 Beam Blackout Strobe 5–5 Beam 2x Strobe 6–6 Beam 3x Strobe 7–7 Beam 4x Strobe 8–8 Beam Up Down Flash 9–9 Beam Up Flash Down Flash 10–10 Beam Random Levels 11–11 Beam Sparkle Stars 12–12 Beam Starfield 13–13 Beam Fiber Optic 14–14 Beam PixelKiller 15–15 Beam BuildUpDown 16–16 Beam In-Out Wave 17–17 Beam In-Out Step 18–18 Beam In-Out Pulse 19–19 Beam Waterdrop 20–20 Beam Radar Spinning 21–21 Beam Cross Spinning 22–22 Beam Cross Circle Wave 23–23 Beam Circling Snake 24–24 Beam Slice Pie Chase 25–25 Beam Random Chase 1 Wave 26–26 Beam Random Chase 1 Step 27–27 Beam Random Chase 1 Pulse 28–28 Beam Random Chase 3 Wave 29–29 Beam Random Chase 3 Step 30–30 Beam Random Chase 3 Pulse 31–31 Beam Random Chase 6 Wave 32–32 Beam Random Chase 6 Step 33–33 Beam Random Chase 6 Pulse 34–34 Beam Vertical Wave 35–35 Beam Horizontal Wave 36–36 Beam Vertical Line 37–37 Beam Horizontal Line 38–38 Beam VerHor Line 39–39 Beam Noise 40–40 Beam Movie Flicker 41–41 Beam Atomic Lighting 42–42 Beam Thunderstorm 43–63 No Function 1 64–64 Beam Rainbow Wave 65–65 Beam Rainbow Step 66–66 Beam Rainbow Pulse 67–67 Beam RGB Wave 68–68 Beam RGB Step 69–69 Beam RGB Pulse 70–70 Beam CMY Wave 71–71 Beam CMY Step 72–72 Beam CMY Pulse 73–73 Beam Random Wave 74–74 Beam Random Step 75–75 Beam Random Pulse 76–76 Beam Spectrum Shifter 77–77 Beam RedWhiteBlue Fade 78–78 Beam RedWhiteBlue Snap 79–79 Beam Fire 80–80 Beam Water 81–81 Beam Swimming Pool 82–82 Beam Ice 83–83 Beam Hot and Cold

Basic (continued)

Ch	Function	Default	DMX values
22	Effect Speed 2	192	0–63 Rev Max 64–125 Rev Med 126–126 Rev Min 127–129 Stop 130–191 Fwd Min 192–254 Fwd Med 255–255 Fwd Max
23	Effects Sync	36	0–0 No Sync 1–1 Fixture Offset 10deg 2–2 Fixture Offset 20deg 3–3 Fixture Offset 30deg 4–4 Fixture Offset 40deg 5–5 Fixture Offset 50deg 6–6 Fixture Offset 60deg 7–7 Fixture Offset 70deg 8–8 Fixture Offset 80deg 9–9 Fixture Offset 90deg 10–10 Fixture Offset 100deg 11–11 Fixture Offset 110deg 12–12 Fixture Offset 120deg 13–13 Fixture Offset 130deg 14–14 Fixture Offset 140deg 15–15 Fixture Offset 150deg 16–16 Fixture Offset 160deg 17–17 Fixture Offset 170deg 18–18 Fixture Offset 180deg 19–19 Fixture Offset 190deg 20–20 Fixture Offset 200deg 21–21 Fixture Offset 210deg 22–22 Fixture Offset 220deg 23–23 Fixture Offset 230deg 24–24 Fixtrue Offset 240deg 25–25 Fixture Offset 250deg 26–26 Fixture Offset 260deg 27–27 Fixture Offset 270deg 28–28 Fixture Offset 280deg 29–29 Fixture Offset 290deg 30–30 Fixture Offset 300deg 31–31 Fixture Offset 310deg 32–32 Fixture Offset 320deg 33–33 Fixture Offset 330deg 34–34 Fixture Offset 340deg 35–35 Fixture Offset 350deg 36–100 Synchronized 101–120 Random Start 121–255 Random Duration
24	Shutter / Strobe	30	0–19 Closed 20–49 Open 50–124 Strobe · Slow 1–10.4 Hz 125–199 Strobe · Medium 10.5–19.9 Hz 200–200 Strobe · Fast 20 Hz 201–210 Open 211–232 Strobe Random · Slow 0.25–2.52 Hz 233–254 Strobe Random · Medium 2.63–4.89 Hz 255–255 Strobe Random · Fast 5 Hz
25	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
26	Dimmer Fine	0	Fine byte of Dimmer

Basic (continued)

Ch	Function	Default	DMX values
27	Color RGBRed	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
28	Color RGBGreen	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
29	Color RGBBlue	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
30	C TC	0	

Basic (continued)

Ch	Function	Default	DMX values
31	Color Wheel 2	0	0–10 Open (wheel slot 1) 11–12 Moroccan Pink (wheel slot 2) 13–14 Pink (wheel slot 3) 15–16 Special Rose Pink (wheel slot 4) 17–18 Follies Pink (wheel slot 5) 19–20 Fuchsia Pink (wheel slot 6) 21–22 Surprise Pink (wheel slot 7) 23–24 Congo Blue (wheel slot 8) 25–26 Tokyo Blue (wheel slot 9) 27–28 Deep Blue (wheel slot 10) 29–30 Just Blue (wheel slot 11) 31–32 Medium Blue (wheel slot 12) 33–34 Double CT Blue (wheel slot 13) 35–36 Slate Blue (wheel slot 14) 37–38 Full CT Blue (wheel slot 15) 39–40 Half CT Blue (wheel slot 16) 41–42 Steel Blue (wheel slot 17) 43–44 Lighter Blue (wheel slot 18) 45–46 Light Blue (wheel slot 19) 47–48 Medium Blue Green (wheel slot 20) 49–50 Dark Green (wheel slot 21) 51–52 Primary Green (wheel slot 22) 53–54 Moss Green (wheel slot 23) 55–56 Fern Green (wheel slot 24) 57–58 Jas Green (wheel slot 25) 59–60 Lime Green (wheel slot 26) 61–62 Spring Yellow (wheel slot 27) 63–64 Deep Amber (wheel slot 28) 65–66 Chrome Orange (wheel slot 29) 67–68 Orange (wheel slot 30) 69–70 Gold Amber (wheel slot 31) 71–72 Millennium Gold (wheel slot 32) 73–74 Deep Golden Amber (wheel slot 33) 75–76 Flame Red (wheel slot 34) 77–78 Red Magenta (wheel slot 35) 79–80 Medium Lavender (wheel slot 36) 81–82 Pure White (wheel slot 37) 83–84 Pure Red (wheel slot 38) 85–86 Pure Yellow (wheel slot 39) 87–88 Pure Green (wheel slot 40) 89–90 Pure Cyan (wheel slot 41) 91–92 Pure Blue (wheel slot 42) 93–94 Pure Magenta (wheel slot 43) 95–96 Peacock Blue (wheel slot 44) 97–98 Dark Lavender (wheel slot 45) 99–100 Double CT Orange (wheel slot 46) 101–102 Full CT Orange (wheel slot 47) 103–104 Half CT Orange (wheel slot 48) 105–106 Deep Straw (wheel slot 49) 107–190 NoFeature 191–202 CW Max 203–213 CW Med 214–214 CW Min 215–219 Stop 220–230 CCW Min 231–242 CCW Med 243–243 CCW Max 244–248 Fast 249–254 Medium 255–255 Slow

Basic (continued)

Ch	Function	Default	DMX values
32	P3	27	0–26 DMX Mode 27–27 DMX 28–227 Mix 228–228 Video 229–255 Video Mode

Extended

35 channels

Ch	Function	Default	DMX values
1	Shutter / Strobe	30	0–19 Closed 20–49 Open 50–124 Strobe · Slow 1–10.4 Hz 125–199 Strobe · Medium 10.5–19.9 Hz 200–200 Strobe · Fast 20 Hz 201–210 Open 211–232 Strobe Random · Slow 0.25–2.52 Hz 233–254 Strobe Random · Medium 2.63–4.89 Hz 255–255 Strobe Random · Fast 5 Hz
2	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
3	Dimmer Fine	0	Fine byte of Dimmer
4	Color RGBRed	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
5	Color RGBRed Fine	255	Fine byte of Color RGBRed
6	Color RGBGreen	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
7	Color RGBGreen Fine	255	Fine byte of Color RGBGreen
8	Color RGBBlue	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
9	Color RGBBlue Fine	255	Fine byte of Color RGBBlue
10	C TC	0	

Extended (continued)

Ch	Function	Default	DMX values
11	Color Wheel	0	0–10 Open (wheel slot 1) 11–12 Moroccan Pink (wheel slot 2) 13–14 Pink (wheel slot 3) 15–16 Special Rose Pink (wheel slot 4) 17–18 Follies Pink (wheel slot 5) 19–20 Fuchsia Pink (wheel slot 6) 21–22 Surprise Pink (wheel slot 7) 23–24 Congo Blue (wheel slot 8) 25–26 Tokyo Blue (wheel slot 9) 27–28 Deep Blue (wheel slot 10) 29–30 Just Blue (wheel slot 11) 31–32 Medium Blue (wheel slot 12) 33–34 Double CT Blue (wheel slot 13) 35–36 Slate Blue (wheel slot 14) 37–38 Full CT Blue (wheel slot 15) 39–40 Half CT Blue (wheel slot 16) 41–42 Steel Blue (wheel slot 17) 43–44 Lighter Blue (wheel slot 18) 45–46 Light Blue (wheel slot 19) 47–48 Medium Blue Green (wheel slot 20) 49–50 Dark Green (wheel slot 21) 51–52 Primary Green (wheel slot 22) 53–54 Moss Green (wheel slot 23) 55–56 Fern Green (wheel slot 24) 57–58 Jas Green (wheel slot 25) 59–60 Lime Green (wheel slot 26) 61–62 Spring Yellow (wheel slot 27) 63–64 Deep Amber (wheel slot 28) 65–66 Chrome Orange (wheel slot 29) 67–68 Orange (wheel slot 30) 69–70 Gold Amber (wheel slot 31) 71–72 Millennium Gold (wheel slot 32) 73–74 Deep Golden Amber (wheel slot 33) 75–76 Flame Red (wheel slot 34) 77–78 Red Magenta (wheel slot 35) 79–80 Medium Lavender (wheel slot 36) 81–82 Pure White (wheel slot 37) 83–84 Pure Red (wheel slot 38) 85–86 Pure Yellow (wheel slot 39) 87–88 Pure Green (wheel slot 40) 89–90 Pure Cyan (wheel slot 41) 91–92 Pure Blue (wheel slot 42) 93–94 Pure Magenta (wheel slot 43) 95–96 Peacock Blue (wheel slot 44) 97–98 Dark Lavender (wheel slot 45) 99–100 Double CT Orange (wheel slot 46) 101–102 Full CT Orange (wheel slot 47) 103–104 Half CT Orange (wheel slot 48) 105–106 Deep Straw (wheel slot 49) 107–190 NoFeature 191–202 CW Max 203–213 CW Med 214–214 CW Min 215–219 Stop 220–230 CCW Min 231–242 CCW Med 243–243 CCW Max 244–248 Fast 249–254 Medium 255–255 Slow
12	Zoom	128	0–127 Narrow 128–254 Medium 255–255 Wide

Extended (continued)

Ch	Function	Default	DMX values
13	Pan	128	
14	Pan Fine	0	Fine byte of Pan
15	Tilt	128	
16	Tilt Fine	0	Fine byte of Tilt
17	Control1	0	
18	P3	27	0–26 DMX Mode 27–27 DMX 28–227 Mix 228–228 Video 229–255 Video Mode

Extended (continued)

Ch	Function	Default	DMX values
19	Effect	0	0–0 No Effect 1–1 Beam Wave 2–2 Beam Step 3–3 Beam Pulse 4–4 Beam Blackout Strobe 5–5 Beam 2x Strobe 6–6 Beam 3x Strobe 7–7 Beam 4x Strobe 8–8 Beam Up Down Flash 9–9 Beam Up Flash Down Flash 10–10 Beam Random Levels 11–11 Beam Sparkle Stars 12–12 Beam Starfield 13–13 Beam Fiber Optic 14–14 Beam PixelKiller 15–15 Beam BuildUpDown 16–16 Beam In-Out Wave 17–17 Beam In-Out Step 18–18 Beam In-Out Pulse 19–19 Beam Waterdrop 20–20 Beam Radar Spinning 21–21 Beam Cross Spinning 22–22 Beam Cross Circle Wave 23–23 Beam Circling Snake 24–24 Beam Slice Pie Chase 25–25 Beam Random Chase 1 Wave 26–26 Beam Random Chase 1 Step 27–27 Beam Random Chase 1 Pulse 28–28 Beam Random Chase 3 Wave 29–29 Beam Random Chase 3 Step 30–30 Beam Random Chase 3 Pulse 31–31 Beam Random Chase 6 Wave 32–32 Beam Random Chase 6 Step 33–33 Beam Random Chase 6 Pulse 34–34 Beam Vertical Wave 35–35 Beam Horizontal Wave 36–36 Beam Vertical Line 37–37 Beam Horizontal Line 38–38 Beam VerHor Line 39–39 Beam Noise 40–40 Beam Movie Flicker 41–41 Beam Atomic Lighting 42–42 Beam Thunderstorm 43–63 No Function 1 64–64 Beam Rainbow Wave 65–65 Beam Rainbow Step 66–66 Beam Rainbow Pulse 67–67 Beam RGB Wave 68–68 Beam RGB Step 69–69 Beam RGB Pulse 70–70 Beam CMY Wave 71–71 Beam CMY Step 72–72 Beam CMY Pulse 73–73 Beam Random Wave 74–74 Beam Random Step 75–75 Beam Random Pulse 76–76 Beam Spectrum Shifter 77–77 Beam RedWhiteBlue Fade 78–78 Beam RedWhiteBlue Snap 79–79 Beam Fire 80–80 Beam Water 81–81 Beam Swimming Pool 82–82 Beam Ice 83–83 Beam Hot and Cold

Extended (continued)

Ch	Function	Default	DMX values
20	Effect Speed	192	0–63 Rev Max 64–125 Rev Med 126–126 Rev Min 127–129 Stop 130–191 Fwd Min 192–254 Fwd Med 255–255 Fwd Max

Extended (continued)

Ch	Function	Default	DMX values
21	Effect 2	0	0–0 No Effect 1–1 Beam Wave 2–2 Beam Step 3–3 Beam Pulse 4–4 Beam Blackout Strobe 5–5 Beam 2x Strobe 6–6 Beam 3x Strobe 7–7 Beam 4x Strobe 8–8 Beam Up Down Flash 9–9 Beam Up Flash Down Flash 10–10 Beam Random Levels 11–11 Beam Sparkle Stars 12–12 Beam Starfield 13–13 Beam Fiber Optic 14–14 Beam PixelKiller 15–15 Beam BuildUpDown 16–16 Beam In-Out Wave 17–17 Beam In-Out Step 18–18 Beam In-Out Pulse 19–19 Beam Waterdrop 20–20 Beam Radar Spinning 21–21 Beam Cross Spinning 22–22 Beam Cross Circle Wave 23–23 Beam Circling Snake 24–24 Beam Slice Pie Chase 25–25 Beam Random Chase 1 Wave 26–26 Beam Random Chase 1 Step 27–27 Beam Random Chase 1 Pulse 28–28 Beam Random Chase 3 Wave 29–29 Beam Random Chase 3 Step 30–30 Beam Random Chase 3 Pulse 31–31 Beam Random Chase 6 Wave 32–32 Beam Random Chase 6 Step 33–33 Beam Random Chase 6 Pulse 34–34 Beam Vertical Wave 35–35 Beam Horizontal Wave 36–36 Beam Vertical Line 37–37 Beam Horizontal Line 38–38 Beam VerHor Line 39–39 Beam Noise 40–40 Beam Movie Flicker 41–41 Beam Atomic Lighting 42–42 Beam Thunderstorm 43–63 No Function 1 64–64 Beam Rainbow Wave 65–65 Beam Rainbow Step 66–66 Beam Rainbow Pulse 67–67 Beam RGB Wave 68–68 Beam RGB Step 69–69 Beam RGB Pulse 70–70 Beam CMY Wave 71–71 Beam CMY Step 72–72 Beam CMY Pulse 73–73 Beam Random Wave 74–74 Beam Random Step 75–75 Beam Random Pulse 76–76 Beam Spectrum Shifter 77–77 Beam RedWhiteBlue Fade 78–78 Beam RedWhiteBlue Snap 79–79 Beam Fire 80–80 Beam Water 81–81 Beam Swimming Pool 82–82 Beam Ice 83–83 Beam Hot and Cold

Extended (continued)

Ch	Function	Default	DMX values
22	Effect Speed 2	192	0–63 Rev Max 64–125 Rev Med 126–126 Rev Min 127–129 Stop 130–191 Fwd Min 192–254 Fwd Med 255–255 Fwd Max
23	Effects Sync	36	0–0 No Sync 1–1 Fixture Offset 10deg 2–2 Fixture Offset 20deg 3–3 Fixture Offset 30deg 4–4 Fixture Offset 40deg 5–5 Fixture Offset 50deg 6–6 Fixture Offset 60deg 7–7 Fixture Offset 70deg 8–8 Fixture Offset 80deg 9–9 Fixture Offset 90deg 10–10 Fixture Offset 100deg 11–11 Fixture Offset 110deg 12–12 Fixture Offset 120deg 13–13 Fixture Offset 130deg 14–14 Fixture Offset 140deg 15–15 Fixture Offset 150deg 16–16 Fixture Offset 160deg 17–17 Fixture Offset 170deg 18–18 Fixture Offset 180deg 19–19 Fixture Offset 190deg 20–20 Fixture Offset 200deg 21–21 Fixture Offset 210deg 22–22 Fixture Offset 220deg 23–23 Fixture Offset 230deg 24–24 Fixtrue Offset 240deg 25–25 Fixture Offset 250deg 26–26 Fixture Offset 260deg 27–27 Fixture Offset 270deg 28–28 Fixture Offset 280deg 29–29 Fixture Offset 290deg 30–30 Fixture Offset 300deg 31–31 Fixture Offset 310deg 32–32 Fixture Offset 320deg 33–33 Fixture Offset 330deg 34–34 Fixture Offset 340deg 35–35 Fixture Offset 350deg 36–100 Synchronized 101–120 Random Start 121–255 Random Duration
24	Shutter / Strobe	30	0–19 Closed 20–49 Open 50–124 Strobe · Slow 1–10.4 Hz 125–199 Strobe · Medium 10.5–19.9 Hz 200–200 Strobe · Fast 20 Hz 201–210 Open 211–232 Strobe Random · Slow 0.25–2.52 Hz 233–254 Strobe Random · Medium 2.63–4.89 Hz 255–255 Strobe Random · Fast 5 Hz
25	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
26	Dimmer Fine	0	Fine byte of Dimmer

Extended (continued)

Ch	Function	Default	DMX values
27	Color RGBRed	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
28	Color RGBGreen	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
29	Color RGBBlue	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
30	C TC	0	

Extended (continued)

Ch	Function	Default	DMX values
31	Color Wheel 2	0	0–10 Open (wheel slot 1) 11–12 Moroccan Pink (wheel slot 2) 13–14 Pink (wheel slot 3) 15–16 Special Rose Pink (wheel slot 4) 17–18 Follies Pink (wheel slot 5) 19–20 Fuchsia Pink (wheel slot 6) 21–22 Surprise Pink (wheel slot 7) 23–24 Congo Blue (wheel slot 8) 25–26 Tokyo Blue (wheel slot 9) 27–28 Deep Blue (wheel slot 10) 29–30 Just Blue (wheel slot 11) 31–32 Medium Blue (wheel slot 12) 33–34 Double CT Blue (wheel slot 13) 35–36 Slate Blue (wheel slot 14) 37–38 Full CT Blue (wheel slot 15) 39–40 Half CT Blue (wheel slot 16) 41–42 Steel Blue (wheel slot 17) 43–44 Lighter Blue (wheel slot 18) 45–46 Light Blue (wheel slot 19) 47–48 Medium Blue Green (wheel slot 20) 49–50 Dark Green (wheel slot 21) 51–52 Primary Green (wheel slot 22) 53–54 Moss Green (wheel slot 23) 55–56 Fern Green (wheel slot 24) 57–58 Jas Green (wheel slot 25) 59–60 Lime Green (wheel slot 26) 61–62 Spring Yellow (wheel slot 27) 63–64 Deep Amber (wheel slot 28) 65–66 Chrome Orange (wheel slot 29) 67–68 Orange (wheel slot 30) 69–70 Gold Amber (wheel slot 31) 71–72 Millennium Gold (wheel slot 32) 73–74 Deep Golden Amber (wheel slot 33) 75–76 Flame Red (wheel slot 34) 77–78 Red Magenta (wheel slot 35) 79–80 Medium Lavender (wheel slot 36) 81–82 Pure White (wheel slot 37) 83–84 Pure Red (wheel slot 38) 85–86 Pure Yellow (wheel slot 39) 87–88 Pure Green (wheel slot 40) 89–90 Pure Cyan (wheel slot 41) 91–92 Pure Blue (wheel slot 42) 93–94 Pure Magenta (wheel slot 43) 95–96 Peacock Blue (wheel slot 44) 97–98 Dark Lavender (wheel slot 45) 99–100 Double CT Orange (wheel slot 46) 101–102 Full CT Orange (wheel slot 47) 103–104 Half CT Orange (wheel slot 48) 105–106 Deep Straw (wheel slot 49) 107–190 NoFeature 191–202 CW Max 203–213 CW Med 214–214 CW Min 215–219 Stop 220–230 CCW Min 231–242 CCW Med 243–243 CCW Max 244–248 Fast 249–254 Medium 255–255 Slow

Extended (continued)

Ch	Function	Default	DMX values
32	P3	27	0–26 DMX Mode 27–27 DMX 28–227 Mix 228–228 Video 229–255 Video Mode
33	Color RGBRed	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
34	Color RGBGreen	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max
35	Color RGBBlue	255	0–63 Min 64–127 25% 128–191 50% 192–254 75% 255–255 Max

Ludicrous

92 channels

Ch	Function	Default	DMX values
1	Shutter / Strobe	30	0–19 Closed 20–49 Open 50–124 Strobe · Slow 1–10.4 Hz 125–199 Strobe · Medium 10.5–19.9 Hz 200–200 Strobe · Fast 20 Hz 201–210 Open 211–232 Strobe Random · Slow 0.25–2.52 Hz 233–254 Strobe Random · Medium 2.63–4.89 Hz 255–255 Strobe Random · Fast 5 Hz
2	Dimmer	0	
3	Dimmer Fine	0	Fine byte of Dimmer
4	Color RGBRed	255	
5	Color RGBRed Fine	255	Fine byte of Color RGBRed
6	Color RGBGreen	255	
7	Color RGBGreen Fine	255	Fine byte of Color RGBGreen
8	Color RGBBlue	255	
9	Color RGBBlue Fine	255	Fine byte of Color RGBBlue
10	C TC	0	

Ludicrous (continued)

Ch	Function	Default	DMX values
11	Color Wheel	0	0–10 Open (wheel slot 1) 11–12 Moroccan Pink (wheel slot 2) 13–14 Pink (wheel slot 3) 15–16 Special Rose Pink (wheel slot 4) 17–18 Follies Pink (wheel slot 5) 19–20 Fuchsia Pink (wheel slot 6) 21–22 Surprise Pink (wheel slot 7) 23–24 Congo Blue (wheel slot 8) 25–26 Tokyo Blue (wheel slot 9) 27–28 Deep Blue (wheel slot 10) 29–30 Just Blue (wheel slot 11) 31–32 Medium Blue (wheel slot 12) 33–34 Double CT Blue (wheel slot 13) 35–36 Slate Blue (wheel slot 14) 37–38 Full CT Blue (wheel slot 15) 39–40 Half CT Blue (wheel slot 16) 41–42 Steel Blue (wheel slot 17) 43–44 Lighter Blue (wheel slot 18) 45–46 Light Blue (wheel slot 19) 47–48 Medium Blue Green (wheel slot 20) 49–50 Dark Green (wheel slot 21) 51–52 Primary Green (wheel slot 22) 53–54 Moss Green (wheel slot 23) 55–56 Fern Green (wheel slot 24) 57–58 Jas Green (wheel slot 25) 59–60 Lime Green (wheel slot 26) 61–62 Spring Yellow (wheel slot 27) 63–64 Deep Amber (wheel slot 28) 65–66 Chrome Orange (wheel slot 29) 67–68 Orange (wheel slot 30) 69–70 Gold Amber (wheel slot 31) 71–72 Millennium Gold (wheel slot 32) 73–74 Deep Golden Amber (wheel slot 33) 75–76 Flame Red (wheel slot 34) 77–78 Red Magenta (wheel slot 35) 79–80 Medium Lavender (wheel slot 36) 81–82 Pure White (wheel slot 37) 83–84 Pure Red (wheel slot 38) 85–86 Pure Yellow (wheel slot 39) 87–88 Pure Green (wheel slot 40) 89–90 Pure Cyan (wheel slot 41) 91–92 Pure Blue (wheel slot 42) 93–94 Pure Magenta (wheel slot 43) 95–96 Peacock Blue (wheel slot 44) 97–98 Dark Lavender (wheel slot 45) 99–100 Double CT Orange (wheel slot 46) 101–102 Full CT Orange (wheel slot 47) 103–104 Half CT Orange (wheel slot 48) 105–106 Deep Straw (wheel slot 49) 107–190 NoFeature 191–202 CW Max 203–213 CW Med 214–214 CW Min 215–219 Stop 220–230 CCW Min 231–242 CCW Med 243–243 CCW Max 244–248 Fast 249–254 Medium 255–255 Slow
12	Zoom	128	
13	Pan	128	

Ludicrous (continued)

Ch	Function	Default	DMX values
14	Pan Fine	0	Fine byte of Pan
15	Tilt	128	
16	Tilt Fine	0	Fine byte of Tilt
17	Control1	0	
18	P3	27	

Ludicrous (continued)

Ch	Function	Default	DMX values
19	Effect	0	0–0 No Effect 1–1 Beam Wave 2–2 Beam Step 3–3 Beam Pulse 4–4 Beam Blackout Strobe 5–5 Beam 2x Strobe 6–6 Beam 3x Strobe 7–7 Beam 4x Strobe 8–8 Beam Up Down Flash 9–9 Beam Up Flash Down Flash 10–10 Beam Random Levels 11–11 Beam Sparkle Stars 12–12 Beam Starfield 13–13 Beam Fiber Optic 14–14 Beam PixelKiller 15–15 Beam BuildUpDown 16–16 Beam In-Out Wave 17–17 Beam In-Out Step 18–18 Beam In-Out Pulse 19–19 Beam Waterdrop 20–20 Beam Radar Spinning 21–21 Beam Cross Spinning 22–22 Beam Cross Circle Wave 23–23 Beam Circling Snake 24–24 Beam Slice Pie Chase 25–25 Beam Random Chase 1 Wave 26–26 Beam Random Chase 1 Step 27–27 Beam Random Chase 1 Pulse 28–28 Beam Random Chase 3 Wave 29–29 Beam Random Chase 3 Step 30–30 Beam Random Chase 3 Pulse 31–31 Beam Random Chase 6 Wave 32–32 Beam Random Chase 6 Step 33–33 Beam Random Chase 6 Pulse 34–34 Beam Vertical Wave 35–35 Beam Horizontal Wave 36–36 Beam Vertical Line 37–37 Beam Horizontal Line 38–38 Beam VerHor Line 39–39 Beam Noise 40–40 Beam Movie Flicker 41–41 Beam Atomic Lighting 42–42 Beam Thunderstorm 43–63 No Function 1 64–64 Beam Rainbow Wave 65–65 Beam Rainbow Step 66–66 Beam Rainbow Pulse 67–67 Beam RGB Wave 68–68 Beam RGB Step 69–69 Beam RGB Pulse 70–70 Beam CMY Wave 71–71 Beam CMY Step 72–72 Beam CMY Pulse 73–73 Beam Random Wave 74–74 Beam Random Step 75–75 Beam Random Pulse 76–76 Beam Spectrum Shifter 77–77 Beam RedWhiteBlue Fade 78–78 Beam RedWhiteBlue Snap 79–79 Beam Fire 80–80 Beam Water 81–81 Beam Swimming Pool 82–82 Beam Ice 83–83 Beam Hot and Cold

Ludicrous (continued)

Ch	Function	Default	DMX values
20	Effect Speed	192	

Ludicrous (continued)

Ch	Function	Default	DMX values
21	Effect 2	0	0–0 No Effect 1–1 Beam Wave 2–2 Beam Step 3–3 Beam Pulse 4–4 Beam Blackout Strobe 5–5 Beam 2x Strobe 6–6 Beam 3x Strobe 7–7 Beam 4x Strobe 8–8 Beam Up Down Flash 9–9 Beam Up Flash Down Flash 10–10 Beam Random Levels 11–11 Beam Sparkle Stars 12–12 Beam Starfield 13–13 Beam Fiber Optic 14–14 Beam PixelKiller 15–15 Beam BuildUpDown 16–16 Beam In-Out Wave 17–17 Beam In-Out Step 18–18 Beam In-Out Pulse 19–19 Beam Waterdrop 20–20 Beam Radar Spinning 21–21 Beam Cross Spinning 22–22 Beam Cross Circle Wave 23–23 Beam Circling Snake 24–24 Beam Slice Pie Chase 25–25 Beam Random Chase 1 Wave 26–26 Beam Random Chase 1 Step 27–27 Beam Random Chase 1 Pulse 28–28 Beam Random Chase 3 Wave 29–29 Beam Random Chase 3 Step 30–30 Beam Random Chase 3 Pulse 31–31 Beam Random Chase 6 Wave 32–32 Beam Random Chase 6 Step 33–33 Beam Random Chase 6 Pulse 34–34 Beam Vertical Wave 35–35 Beam Horizontal Wave 36–36 Beam Vertical Line 37–37 Beam Horizontal Line 38–38 Beam VerHor Line 39–39 Beam Noise 40–40 Beam Movie Flicker 41–41 Beam Atomic Lighting 42–42 Beam Thunderstorm 43–63 No Function 1 64–64 Beam Rainbow Wave 65–65 Beam Rainbow Step 66–66 Beam Rainbow Pulse 67–67 Beam RGB Wave 68–68 Beam RGB Step 69–69 Beam RGB Pulse 70–70 Beam CMY Wave 71–71 Beam CMY Step 72–72 Beam CMY Pulse 73–73 Beam Random Wave 74–74 Beam Random Step 75–75 Beam Random Pulse 76–76 Beam Spectrum Shifter 77–77 Beam RedWhiteBlue Fade 78–78 Beam RedWhiteBlue Snap 79–79 Beam Fire 80–80 Beam Water 81–81 Beam Swimming Pool 82–82 Beam Ice 83–83 Beam Hot and Cold

Ludicrous (continued)

Ch	Function	Default	DMX values
22	Effect Speed 2	192	
23	Effects Sync	36	
24	Shutter / Strobe	30	0–19 Closed 20–49 Open 50–124 Strobe · Slow 1–10.4 Hz 125–199 Strobe · Medium 10.5–19.9 Hz 200–200 Strobe · Fast 20 Hz 201–210 Open 211–232 Strobe Random · Slow 0.25–2.52 Hz 233–254 Strobe Random · Medium 2.63–4.89 Hz 255–255 Strobe Random · Fast 5 Hz
25	Dimmer	0	
26	Dimmer Fine	0	Fine byte of Dimmer
27	Color RGBRed	255	
28	Color RGBGreen	255	
29	Color RGBBlue	255	
30	C TC	0	

Ludicrous (continued)

Ch	Function	Default	DMX values
31	Color Wheel 2	0	0–10 Open (wheel slot 1) 11–12 Moroccan Pink (wheel slot 2) 13–14 Pink (wheel slot 3) 15–16 Special Rose Pink (wheel slot 4) 17–18 Follies Pink (wheel slot 5) 19–20 Fuchsia Pink (wheel slot 6) 21–22 Surprise Pink (wheel slot 7) 23–24 Congo Blue (wheel slot 8) 25–26 Tokyo Blue (wheel slot 9) 27–28 Deep Blue (wheel slot 10) 29–30 Just Blue (wheel slot 11) 31–32 Medium Blue (wheel slot 12) 33–34 Double CT Blue (wheel slot 13) 35–36 Slate Blue (wheel slot 14) 37–38 Full CT Blue (wheel slot 15) 39–40 Half CT Blue (wheel slot 16) 41–42 Steel Blue (wheel slot 17) 43–44 Lighter Blue (wheel slot 18) 45–46 Light Blue (wheel slot 19) 47–48 Medium Blue Green (wheel slot 20) 49–50 Dark Green (wheel slot 21) 51–52 Primary Green (wheel slot 22) 53–54 Moss Green (wheel slot 23) 55–56 Fern Green (wheel slot 24) 57–58 Jas Green (wheel slot 25) 59–60 Lime Green (wheel slot 26) 61–62 Spring Yellow (wheel slot 27) 63–64 Deep Amber (wheel slot 28) 65–66 Chrome Orange (wheel slot 29) 67–68 Orange (wheel slot 30) 69–70 Gold Amber (wheel slot 31) 71–72 Millennium Gold (wheel slot 32) 73–74 Deep Golden Amber (wheel slot 33) 75–76 Flame Red (wheel slot 34) 77–78 Red Magenta (wheel slot 35) 79–80 Medium Lavender (wheel slot 36) 81–82 Pure White (wheel slot 37) 83–84 Pure Red (wheel slot 38) 85–86 Pure Yellow (wheel slot 39) 87–88 Pure Green (wheel slot 40) 89–90 Pure Cyan (wheel slot 41) 91–92 Pure Blue (wheel slot 42) 93–94 Pure Magenta (wheel slot 43) 95–96 Peacock Blue (wheel slot 44) 97–98 Dark Lavender (wheel slot 45) 99–100 Double CT Orange (wheel slot 46) 101–102 Full CT Orange (wheel slot 47) 103–104 Half CT Orange (wheel slot 48) 105–106 Deep Straw (wheel slot 49) 107–190 NoFeature 191–202 CW Max 203–213 CW Med 214–214 CW Min 215–219 Stop 220–230 CCW Min 231–242 CCW Med 243–243 CCW Max 244–248 Fast 249–254 Medium 255–255 Slow
32	P3	27	
33	Color RGBRed	255	

Ludicrous (continued)

Ch	Function	Default	DMX values
34	Color RGBGreen	255	
35	Color RGBBlue	255	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	

Ludicrous (continued)

Ch	Function	Default	DMX values
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Color RGBRed	255	
91	Color RGBGreen	255	
92	Color RGBBlue	255	