Martin Professional

VDO Fatron 20 1000mm



Manufacturer	**Martin Professional**
Type	**Effect light**
DMX modes	**23**
DMX footprint	**1, 3, 5, 6, 9, 10, 15, 18, 30, 33, 37, 75, 78, 150, 153, 157, 300, 303,**
Beam angle	**110°**
Heads / cells	**170**
Size (W × H × D)	**1000 × 28 × 80 mm**
GDTF fixture type	**14D351F5-E32F-4EA9-A632-15…**

Controls

RGB colour mixing · Effect speed · Dimmer · Pixel control

Safety-relevant functions

Built-in effect programmes

DMX modes

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P3_Intensity

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open

DMX_RGB

3 channels

Ch	Function	Default	DMX values
1	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
2	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
3	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_PixelMap 1 Segment

3 channels

Ch	Function	Default	DMX values
1	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
2	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
3	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_RGB

3 channels

Ch	Function	Default	DMX values
1	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_RGB (continued)

Ch	Function	Default	DMX values
2	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
3	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_Basic

5 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
4	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
5	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_Hybrid 1 Segment

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Playmode	0	0–127 DMX 128–255 Video
4	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_Hybrid 1 Segment (continued)

Ch	Function	Default	DMX values
5	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
6	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_PixelMap 2 Segments

6 channels

Ch	Function	Default	DMX values
1	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
2	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
3	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
4	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
5	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
6	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_Hybrid 2 Segments

9 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Playmode	0	0–127 DMX 128–255 Video

P3_Hybrid 2 Segments (continued)

Ch	Function	Default	DMX values
4	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
5	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
6	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
7	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
8	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
9	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

DMX_Basic

10 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter1Strobe	0	0–49 No Strobe 50–124 Slow 125–199 Medium 200–200 Fast 201–210 No Strobe 211–232 Slow 233–254 Medium 255–255 Fast
4	Strobe Duration	127	0–126 0s 127–254 1/2s 255–255 1s

DMX_Basic (continued)

Ch	Function	Default	DMX values
5	Effect	0	0–0 No Effect 1–1 Intensity Wave 2–2 Intensity Step 3–3 Intensity Pulse 4–4 Blackout Strobe 5–5 2x Strobe 6–6 3x Strobe 7–7 4x Strobe 8–8 Intensity Up-Down-Flash 9–9 Intensity Up-Flash-Down-Flash 10–10 Intensity Random Levels 11–11 Pixel Killer 12–12 Noise Overlay 13–13 Build UpDown 14–14 InOut Wave 15–15 InOut Step 16–16 InOut Pulse 17–19 No Effect 20–20 Movie Flicker 21–21 Electric Arc 22–22 Atomic Lightning 23–23 Thunderstorm 24–29 No Effect 30–30 Random Chase 31–31 Water Drop 32–50 No Effect 51–51 Rainbow Wave 52–52 Rainbow Step 53–53 Rainbow Pulse 54–54 RGB Wave 55–55 RGB Step 56–56 RGB Pulse 57–57 CMY Wave 58–58 CMY Step 59–59 CMY Pulse 60–60 Random Mix Wave 61–61 Random Mix Step 62–62 Random Mix Pulse 63–68 No Effect 69–69 Solid Color 70–70 Spectrum Shifter 71–71 RGB to White Wave 72–72 RGB to White Step 73–73 RGB to White Pulse 74–74 RGB to White Strobe 75–75 Normal to White Wave 76–76 Normal to White Step 77–77 Normal to White Pulse 78–78 Normal to White Strobe 79–86 No Effect 87–87 Invert InOut Wave 88–88 Invert InOut Step 89–89 Invert InOut Pulse 90–100 No Effect 101–101 Police Chase 102–102 Nightrider 103–103 Stars 104–104 Fiberoptic White 105–105 Fiberoptic Mix 106–106 Plasma 107–107 Starfield 108–108 Colorwave 109–109 Noise 110–110 Snowflakes

DMX_Basic (continued)

Ch	Function	Default	DMX values
6	Effect Speed	127	0–63 Rev Max 64–125 Rev Med 126–126 Rev Min 127–128 Stop 129–191 Fwd Min 192–254 Fwd Med 255–255 Fwd Max
7	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 36–36 Synchronized 37–100 No Function 101–120 Random Start 121–140 Random Duration 141–255 No Function
8	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
9	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

DMX_Basic (continued)

Ch	Function	Default	DMX values
10	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_PixelMap 5 Segments

15 channels

Ch	Function	Default	DMX values
1	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
2	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
3	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
4	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
5	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
6	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
7	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
8	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
9	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_PixelMap 5 Segments (continued)

Ch	Function	Default	DMX values
10	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
11	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
12	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
13	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
14	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
15	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_Hybrid 5 Segments

18 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Playmode	0	0–127 DMX 128–255 Video
4	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
5	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
6	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_Hybrid 5 Segments (continued)

Ch	Function	Default	DMX values
7	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
8	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
9	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
10	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
11	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
12	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
13	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
14	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
15	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
16	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
17	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_Hybrid 5 Segments (continued)

Ch	Function	Default	DMX values
18	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_PixelMap 10 Segments

30 channels

Ch	Function	Default	DMX values
1	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
2	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
3	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
4	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
5	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
6	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
7	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
8	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
9	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_PixelMap 10 Segments (continued)

Ch	Function	Default	DMX values
10	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
11	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
12	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
13	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
14	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
15	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
16	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
17	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
18	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
19	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
20	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_PixelMap 10 Segments (continued)

Ch	Function	Default	DMX values
21	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
22	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
23	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
24	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
25	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
26	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
27	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
28	Red	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
29	Green	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
30	Blue	0	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_Hybrid 10 Segments

33 channels

Ch	Function	Default	DMX values

P3_Hybrid 10 Segments (continued)

Ch	Function	Default	DMX values
1	Dimmer	0	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Playmode	0	0–127 DMX 128–255 Video
4	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
5	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
6	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
7	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
8	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
9	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
10	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
11	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
12	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
13	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_Hybrid 10 Segments (continued)

Ch	Function	Default	DMX values
14	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
15	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
16	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
17	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
18	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
19	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
20	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
21	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
22	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
23	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
24	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_Hybrid 10 Segments (continued)

Ch	Function	Default	DMX values
25	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
26	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
27	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
28	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
29	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
30	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
31	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
32	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
33	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

DMX_Segments

37 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer

DMX_Segments (continued)

Ch	Function	Default	DMX values
3	Shutter1Strobe	0	0–49 No Strobe 50–124 Slow 125–199 Medium 200–200 Fast 201–210 No Strobe 211–232 Slow 233–254 Medium 255–255 Fast
4	Strobe Duration	127	0–126 0s 127–254 1/2s 255–255 1s

DMX_Segments (continued)

Ch	Function	Default	DMX values
5	Effect	0	0–0 No Effect 1–1 Intensity Wave 2–2 Intensity Step 3–3 Intensity Pulse 4–4 Blackout Strobe 5–5 2x Strobe 6–6 3x Strobe 7–7 4x Strobe 8–8 Intensity Up-Down-Flash 9–9 Intensity Up-Flash-Down-Flash 10–10 Intensity Random Levels 11–11 Pixel Killer 12–12 Noise Overlay 13–13 Build UpDown 14–14 InOut Wave 15–15 InOut Step 16–16 InOut Pulse 17–19 No Effect 20–20 Movie Flicker 21–21 Electric Arc 22–22 Atomic Lightning 23–23 Thunderstorm 24–29 No Effect 30–30 Random Chase 31–31 Water Drop 32–50 No Effect 51–51 Rainbow Wave 52–52 Rainbow Step 53–53 Rainbow Pulse 54–54 RGB Wave 55–55 RGB Step 56–56 RGB Pulse 57–57 CMY Wave 58–58 CMY Step 59–59 CMY Pulse 60–60 Random Mix Wave 61–61 Random Mix Step 62–62 Random Mix Pulse 63–68 No Effect 69–69 Solid Color 70–70 Spectrum Shifter 71–71 RGB to White Wave 72–72 RGB to White Step 73–73 RGB to White Pulse 74–74 RGB to White Strobe 75–75 Normal to White Wave 76–76 Normal to White Step 77–77 Normal to White Pulse 78–78 Normal to White Strobe 79–86 No Effect 87–87 Invert InOut Wave 88–88 Invert InOut Step 89–89 Invert InOut Pulse 90–100 No Effect 101–101 Police Chase 102–102 Nightrider 103–103 Stars 104–104 Fiberoptic White 105–105 Fiberoptic Mix 106–106 Plasma 107–107 Starfield 108–108 Colorwave 109–109 Noise 110–110 Snowflakes

DMX_Segments (continued)

Ch	Function	Default	DMX values
6	Effect Speed	127	0–63 Rev Max 64–125 Rev Med 126–126 Rev Min 127–128 Stop 129–191 Fwd Min 192–254 Fwd Med 255–255 Fwd Max
7	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 36–36 Synchronized 37–100 No Function 101–120 Random Start 121–140 Random Duration 141–255 No Function
8	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
9	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

DMX_Segments (continued)

Ch	Function	Default	DMX values
10	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
11	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
12	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
13	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
14	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
15	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
16	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
17	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
18	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
19	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
20	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

DMX_Segments (continued)

Ch	Function	Default	DMX values
21	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
22	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
23	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
24	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
25	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
26	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
27	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
28	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
29	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
30	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
31	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

DMX_Segments (continued)

Ch	Function	Default	DMX values
32	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
33	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
34	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
35	Red	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
36	Green	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max
37	Blue	255	0–62 Min 63–126 25% 127–190 50% 191–254 75% 255–255 Max

P3_PixelMap 25 Segments

75 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	Red	0	
5	Green	0	
6	Blue	0	
7	Red	0	
8	Green	0	
9	Blue	0	
10	Red	0	
11	Green	0	
12	Blue	0	
13	Red	0	
14	Green	0	
15	Blue	0	
16	Red	0	
17	Green	0	
18	Blue	0	

P3_PixelMap 25 Segments (continued)

Ch	Function	Default	DMX values
19	Red	0	
20	Green	0	
21	Blue	0	
22	Red	0	
23	Green	0	
24	Blue	0	
25	Red	0	
26	Green	0	
27	Blue	0	
28	Red	0	
29	Green	0	
30	Blue	0	
31	Red	0	
32	Green	0	
33	Blue	0	
34	Red	0	
35	Green	0	
36	Blue	0	
37	Red	0	
38	Green	0	
39	Blue	0	
40	Red	0	
41	Green	0	
42	Blue	0	
43	Red	0	
44	Green	0	
45	Blue	0	
46	Red	0	
47	Green	0	
48	Blue	0	
49	Red	0	
50	Green	0	
51	Blue	0	
52	Red	0	
53	Green	0	
54	Blue	0	
55	Red	0	
56	Green	0	
57	Blue	0	
58	Red	0	
59	Green	0	
60	Blue	0	
61	Red	0	
62	Green	0	
63	Blue	0	

P3_PixelMap 25 Segments (continued)

Ch	Function	Default	DMX values
64	Red	0	
65	Green	0	
66	Blue	0	
67	Red	0	
68	Green	0	
69	Blue	0	
70	Red	0	
71	Green	0	
72	Blue	0	
73	Red	0	
74	Green	0	
75	Blue	0	

P3_Hybrid 25 Segments

78 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Playmode	0	
4	Red	255	
5	Green	255	
6	Blue	255	
7	Red	255	
8	Green	255	
9	Blue	255	
10	Red	255	
11	Green	255	
12	Blue	255	
13	Red	255	
14	Green	255	
15	Blue	255	
16	Red	255	
17	Green	255	
18	Blue	255	
19	Red	255	
20	Green	255	
21	Blue	255	
22	Red	255	
23	Green	255	
24	Blue	255	
25	Red	255	
26	Green	255	
27	Blue	255	
28	Red	255	
29	Green	255	

P3_Hybrid 25 Segments (continued)

Ch	Function	Default	DMX values
30	Blue	255	
31	Red	255	
32	Green	255	
33	Blue	255	
34	Red	255	
35	Green	255	
36	Blue	255	
37	Red	255	
38	Green	255	
39	Blue	255	
40	Red	255	
41	Green	255	
42	Blue	255	
43	Red	255	
44	Green	255	
45	Blue	255	
46	Red	255	
47	Green	255	
48	Blue	255	
49	Red	255	
50	Green	255	
51	Blue	255	
52	Red	255	
53	Green	255	
54	Blue	255	
55	Red	255	
56	Green	255	
57	Blue	255	
58	Red	255	
59	Green	255	
60	Blue	255	
61	Red	255	
62	Green	255	
63	Blue	255	
64	Red	255	
65	Green	255	
66	Blue	255	
67	Red	255	
68	Green	255	
69	Blue	255	
70	Red	255	
71	Green	255	
72	Blue	255	
73	Red	255	
74	Green	255	

P3_Hybrid 25 Segments (continued)

Ch	Function	Default	DMX values
75	Blue	255	
76	Red	255	
77	Green	255	
78	Blue	255	

P3_PixelMap 50 Segments

150 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	Red	0	
5	Green	0	
6	Blue	0	
7	Red	0	
8	Green	0	
9	Blue	0	
10	Red	0	
11	Green	0	
12	Blue	0	
13	Red	0	
14	Green	0	
15	Blue	0	
16	Red	0	
17	Green	0	
18	Blue	0	
19	Red	0	
20	Green	0	
21	Blue	0	
22	Red	0	
23	Green	0	
24	Blue	0	
25	Red	0	
26	Green	0	
27	Blue	0	
28	Red	0	
29	Green	0	
30	Blue	0	
31	Red	0	
32	Green	0	
33	Blue	0	
34	Red	0	
35	Green	0	
36	Blue	0	
37	Red	0	

P3_PixelMap 50 Segments (continued)

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

P3_PixelMap 50 Segments (continued)

Ch	Function	Default	DMX values
83	Green	0	
84	Blue	0	
85	Red	0	
86	Green	0	
87	Blue	0	
88	Red	0	
89	Green	0	
90	Blue	0	
91	Red	0	
92	Green	0	
93	Blue	0	
94	Red	0	
95	Green	0	
96	Blue	0	
97	Red	0	
98	Green	0	
99	Blue	0	
100	Red	0	
101	Green	0	
102	Blue	0	
103	Red	0	
104	Green	0	
105	Blue	0	
106	Red	0	
107	Green	0	
108	Blue	0	
109	Red	0	
110	Green	0	
111	Blue	0	
112	Red	0	
113	Green	0	
114	Blue	0	
115	Red	0	
116	Green	0	
117	Blue	0	
118	Red	0	
119	Green	0	
120	Blue	0	
121	Red	0	
122	Green	0	
123	Blue	0	
124	Red	0	
125	Green	0	
126	Blue	0	
127	Red	0	

P3_PixelMap 50 Segments (continued)

Ch	Function	Default	DMX values
128	Green	0	
129	Blue	0	
130	Red	0	
131	Green	0	
132	Blue	0	
133	Red	0	
134	Green	0	
135	Blue	0	
136	Red	0	
137	Green	0	
138	Blue	0	
139	Red	0	
140	Green	0	
141	Blue	0	
142	Red	0	
143	Green	0	
144	Blue	0	
145	Red	0	
146	Green	0	
147	Blue	0	
148	Red	0	
149	Green	0	
150	Blue	0	

P3_Hybrid 50 Segments

153 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Playmode	0	
4	Red	255	
5	Green	255	
6	Blue	255	
7	Red	255	
8	Green	255	
9	Blue	255	
10	Red	255	
11	Green	255	
12	Blue	255	
13	Red	255	
14	Green	255	
15	Blue	255	
16	Red	255	
17	Green	255	
18	Blue	255	

P3_Hybrid 50 Segments (continued)

Ch	Function	Default	DMX values
19	Red	255	
20	Green	255	
21	Blue	255	
22	Red	255	
23	Green	255	
24	Blue	255	
25	Red	255	
26	Green	255	
27	Blue	255	
28	Red	255	
29	Green	255	
30	Blue	255	
31	Red	255	
32	Green	255	
33	Blue	255	
34	Red	255	
35	Green	255	
36	Blue	255	
37	Red	255	
38	Green	255	
39	Blue	255	
40	Red	255	
41	Green	255	
42	Blue	255	
43	Red	255	
44	Green	255	
45	Blue	255	
46	Red	255	
47	Green	255	
48	Blue	255	
49	Red	255	
50	Green	255	
51	Blue	255	
52	Red	255	
53	Green	255	
54	Blue	255	
55	Red	255	
56	Green	255	
57	Blue	255	
58	Red	255	
59	Green	255	
60	Blue	255	
61	Red	255	
62	Green	255	
63	Blue	255	

P3_Hybrid 50 Segments (continued)

Ch	Function	Default	DMX values
64	Red	255	
65	Green	255	
66	Blue	255	
67	Red	255	
68	Green	255	
69	Blue	255	
70	Red	255	
71	Green	255	
72	Blue	255	
73	Red	255	
74	Green	255	
75	Blue	255	
76	Red	255	
77	Green	255	
78	Blue	255	
79	Red	255	
80	Green	255	
81	Blue	255	
82	Red	255	
83	Green	255	
84	Blue	255	
85	Red	255	
86	Green	255	
87	Blue	255	
88	Red	255	
89	Green	255	
90	Blue	255	
91	Red	255	
92	Green	255	
93	Blue	255	
94	Red	255	
95	Green	255	
96	Blue	255	
97	Red	255	
98	Green	255	
99	Blue	255	
100	Red	255	
101	Green	255	
102	Blue	255	
103	Red	255	
104	Green	255	
105	Blue	255	
106	Red	255	
107	Green	255	
108	Blue	255	

P3_Hybrid 50 Segments (continued)

Ch	Function	Default	DMX values
109	Red	255	
110	Green	255	
111	Blue	255	
112	Red	255	
113	Green	255	
114	Blue	255	
115	Red	255	
116	Green	255	
117	Blue	255	
118	Red	255	
119	Green	255	
120	Blue	255	
121	Red	255	
122	Green	255	
123	Blue	255	
124	Red	255	
125	Green	255	
126	Blue	255	
127	Red	255	
128	Green	255	
129	Blue	255	
130	Red	255	
131	Green	255	
132	Blue	255	
133	Red	255	
134	Green	255	
135	Blue	255	
136	Red	255	
137	Green	255	
138	Blue	255	
139	Red	255	
140	Green	255	
141	Blue	255	
142	Red	255	
143	Green	255	
144	Blue	255	
145	Red	255	
146	Green	255	
147	Blue	255	
148	Red	255	
149	Green	255	
150	Blue	255	
151	Red	255	
152	Green	255	
153	Blue	255	

DMX_Pixel

157 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter1Strobe	0	
4	Strobe Duration	127	

DMX_Pixel (continued)

Ch	Function	Default	DMX values
5	Effect	0	0–0 No Effect 1–1 Intensity Wave 2–2 Intensity Step 3–3 Intensity Pulse 4–4 Blackout Strobe 5–5 2x Strobe 6–6 3x Strobe 7–7 4x Strobe 8–8 Intensity Up-Down-Flash 9–9 Intensity Up-Flash-Down-Flash 10–10 Intensity Random Levels 11–11 Pixel Killer 12–12 Noise Overlay 13–13 Build UpDown 14–14 InOut Wave 15–15 InOut Step 16–16 InOut Pulse 17–19 No Effect 20–20 Movie Flicker 21–21 Electric Arc 22–22 Atomic Lightning 23–23 Thunderstorm 24–29 No Effect 30–30 Random Chase 31–31 Water Drop 32–50 No Effect 51–51 Rainbow Wave 52–52 Rainbow Step 53–53 Rainbow Pulse 54–54 RGB Wave 55–55 RGB Step 56–56 RGB Pulse 57–57 CMY Wave 58–58 CMY Step 59–59 CMY Pulse 60–60 Random Mix Wave 61–61 Random Mix Step 62–62 Random Mix Pulse 63–68 No Effect 69–69 Solid Color 70–70 Spectrum Shifter 71–71 RGB to White Wave 72–72 RGB to White Step 73–73 RGB to White Pulse 74–74 RGB to White Strobe 75–75 Normal to White Wave 76–76 Normal to White Step 77–77 Normal to White Pulse 78–78 Normal to White Strobe 79–86 No Effect 87–87 Invert InOut Wave 88–88 Invert InOut Step 89–89 Invert InOut Pulse 90–100 No Effect 101–101 Police Chase 102–102 Nightrider 103–103 Stars 104–104 Fiberoptic White 105–105 Fiberoptic Mix 106–106 Plasma 107–107 Starfield 108–108 Colorwave 109–109 Noise 110–110 Snowflakes

DMX_Pixel (continued)

Ch	Function	Default	DMX values
6	Effect Speed	127	
7	Effects Sync	36	
8	Red	255	
9	Green	255	
10	Blue	255	
11	Red	255	
12	Green	255	
13	Blue	255	
14	Red	255	
15	Green	255	
16	Blue	255	
17	Red	255	
18	Green	255	
19	Blue	255	
20	Red	255	
21	Green	255	
22	Blue	255	
23	Red	255	
24	Green	255	
25	Blue	255	
26	Red	255	
27	Green	255	
28	Blue	255	
29	Red	255	
30	Green	255	
31	Blue	255	
32	Red	255	
33	Green	255	
34	Blue	255	
35	Red	255	
36	Green	255	
37	Blue	255	
38	Red	255	
39	Green	255	
40	Blue	255	
41	Red	255	
42	Green	255	
43	Blue	255	
44	Red	255	
45	Green	255	
46	Blue	255	
47	Red	255	
48	Green	255	
49	Blue	255	
50	Red	255	

DMX_Pixel (continued)

Ch	Function	Default	DMX values
51	Green	255	
52	Blue	255	
53	Red	255	
54	Green	255	
55	Blue	255	
56	Red	255	
57	Green	255	
58	Blue	255	
59	Red	255	
60	Green	255	
61	Blue	255	
62	Red	255	
63	Green	255	
64	Blue	255	
65	Red	255	
66	Green	255	
67	Blue	255	
68	Red	255	
69	Green	255	
70	Blue	255	
71	Red	255	
72	Green	255	
73	Blue	255	
74	Red	255	
75	Green	255	
76	Blue	255	
77	Red	255	
78	Green	255	
79	Blue	255	
80	Red	255	
81	Green	255	
82	Blue	255	
83	Red	255	
84	Green	255	
85	Blue	255	
86	Red	255	
87	Green	255	
88	Blue	255	
89	Red	255	
90	Green	255	
91	Blue	255	
92	Red	255	
93	Green	255	
94	Blue	255	
95	Red	255	

DMX_Pixel (continued)

Ch	Function	Default	DMX values
96	Green	255	
97	Blue	255	
98	Red	255	
99	Green	255	
100	Blue	255	
101	Red	255	
102	Green	255	
103	Blue	255	
104	Red	255	
105	Green	255	
106	Blue	255	
107	Red	255	
108	Green	255	
109	Blue	255	
110	Red	255	
111	Green	255	
112	Blue	255	
113	Red	255	
114	Green	255	
115	Blue	255	
116	Red	255	
117	Green	255	
118	Blue	255	
119	Red	255	
120	Green	255	
121	Blue	255	
122	Red	255	
123	Green	255	
124	Blue	255	
125	Red	255	
126	Green	255	
127	Blue	255	
128	Red	255	
129	Green	255	
130	Blue	255	
131	Red	255	
132	Green	255	
133	Blue	255	
134	Red	255	
135	Green	255	
136	Blue	255	
137	Red	255	
138	Green	255	
139	Blue	255	
140	Red	255	

DMX_Pixel (continued)

Ch	Function	Default	DMX values
141	Green	255	
142	Blue	255	
143	Red	255	
144	Green	255	
145	Blue	255	
146	Red	255	
147	Green	255	
148	Blue	255	
149	Red	255	
150	Green	255	
151	Blue	255	
152	Red	255	
153	Green	255	
154	Blue	255	
155	Red	255	
156	Green	255	
157	Blue	255	

P3_PixelMap 100 Segments

300 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	Red	0	
5	Green	0	
6	Blue	0	
7	Red	0	
8	Green	0	
9	Blue	0	
10	Red	0	
11	Green	0	
12	Blue	0	
13	Red	0	
14	Green	0	
15	Blue	0	
16	Red	0	
17	Green	0	
18	Blue	0	
19	Red	0	
20	Green	0	
21	Blue	0	
22	Red	0	
23	Green	0	
24	Blue	0	

P3_PixelMap 100 Segments (continued)

Ch	Function	Default	DMX values
25	Red	0	
26	Green	0	
27	Blue	0	
28	Red	0	
29	Green	0	
30	Blue	0	
31	Red	0	
32	Green	0	
33	Blue	0	
34	Red	0	
35	Green	0	
36	Blue	0	
37	Red	0	
38	Green	0	
39	Blue	0	
40	Red	0	
41	Green	0	
42	Blue	0	
43	Red	0	
44	Green	0	
45	Blue	0	
46	Red	0	
47	Green	0	
48	Blue	0	
49	Red	0	
50	Green	0	
51	Blue	0	
52	Red	0	
53	Green	0	
54	Blue	0	
55	Red	0	
56	Green	0	
57	Blue	0	
58	Red	0	
59	Green	0	
60	Blue	0	
61	Red	0	
62	Green	0	
63	Blue	0	
64	Red	0	
65	Green	0	
66	Blue	0	
67	Red	0	
68	Green	0	
69	Blue	0	

P3_PixelMap 100 Segments (continued)

Ch	Function	Default	DMX values
70	Red	0	
71	Green	0	
72	Blue	0	
73	Red	0	
74	Green	0	
75	Blue	0	
76	Red	0	
77	Green	0	
78	Blue	0	
79	Red	0	
80	Green	0	
81	Blue	0	
82	Red	0	
83	Green	0	
84	Blue	0	
85	Red	0	
86	Green	0	
87	Blue	0	
88	Red	0	
89	Green	0	
90	Blue	0	
91	Red	0	
92	Green	0	
93	Blue	0	
94	Red	0	
95	Green	0	
96	Blue	0	
97	Red	0	
98	Green	0	
99	Blue	0	
100	Red	0	
101	Green	0	
102	Blue	0	
103	Red	0	
104	Green	0	
105	Blue	0	
106	Red	0	
107	Green	0	
108	Blue	0	
109	Red	0	
110	Green	0	
111	Blue	0	
112	Red	0	
113	Green	0	
114	Blue	0	

P3_PixelMap 100 Segments (continued)

Ch	Function	Default	DMX values
115	Red	0	
116	Green	0	
117	Blue	0	
118	Red	0	
119	Green	0	
120	Blue	0	
121	Red	0	
122	Green	0	
123	Blue	0	
124	Red	0	
125	Green	0	
126	Blue	0	
127	Red	0	
128	Green	0	
129	Blue	0	
130	Red	0	
131	Green	0	
132	Blue	0	
133	Red	0	
134	Green	0	
135	Blue	0	
136	Red	0	
137	Green	0	
138	Blue	0	
139	Red	0	
140	Green	0	
141	Blue	0	
142	Red	0	
143	Green	0	
144	Blue	0	
145	Red	0	
146	Green	0	
147	Blue	0	
148	Red	0	
149	Green	0	
150	Blue	0	
151	Red	0	
152	Green	0	
153	Blue	0	
154	Red	0	
155	Green	0	
156	Blue	0	
157	Red	0	
158	Green	0	
159	Blue	0	

P3_PixelMap 100 Segments (continued)

Ch	Function	Default	DMX values
160	Red	0	
161	Green	0	
162	Blue	0	
163	Red	0	
164	Green	0	
165	Blue	0	
166	Red	0	
167	Green	0	
168	Blue	0	
169	Red	0	
170	Green	0	
171	Blue	0	
172	Red	0	
173	Green	0	
174	Blue	0	
175	Red	0	
176	Green	0	
177	Blue	0	
178	Red	0	
179	Green	0	
180	Blue	0	
181	Red	0	
182	Green	0	
183	Blue	0	
184	Red	0	
185	Green	0	
186	Blue	0	
187	Red	0	
188	Green	0	
189	Blue	0	
190	Red	0	
191	Green	0	
192	Blue	0	
193	Red	0	
194	Green	0	
195	Blue	0	
196	Red	0	
197	Green	0	
198	Blue	0	
199	Red	0	
200	Green	0	
201	Blue	0	
202	Red	0	
203	Green	0	
204	Blue	0	

P3_PixelMap 100 Segments (continued)

Ch	Function	Default	DMX values
205	Red	0	
206	Green	0	
207	Blue	0	
208	Red	0	
209	Green	0	
210	Blue	0	
211	Red	0	
212	Green	0	
213	Blue	0	
214	Red	0	
215	Green	0	
216	Blue	0	
217	Red	0	
218	Green	0	
219	Blue	0	
220	Red	0	
221	Green	0	
222	Blue	0	
223	Red	0	
224	Green	0	
225	Blue	0	
226	Red	0	
227	Green	0	
228	Blue	0	
229	Red	0	
230	Green	0	
231	Blue	0	
232	Red	0	
233	Green	0	
234	Blue	0	
235	Red	0	
236	Green	0	
237	Blue	0	
238	Red	0	
239	Green	0	
240	Blue	0	
241	Red	0	
242	Green	0	
243	Blue	0	
244	Red	0	
245	Green	0	
246	Blue	0	
247	Red	0	
248	Green	0	
249	Blue	0	

P3_PixelMap 100 Segments (continued)

Ch	Function	Default	DMX values
250	Red	0	
251	Green	0	
252	Blue	0	
253	Red	0	
254	Green	0	
255	Blue	0	
256	Red	0	
257	Green	0	
258	Blue	0	
259	Red	0	
260	Green	0	
261	Blue	0	
262	Red	0	
263	Green	0	
264	Blue	0	
265	Red	0	
266	Green	0	
267	Blue	0	
268	Red	0	
269	Green	0	
270	Blue	0	
271	Red	0	
272	Green	0	
273	Blue	0	
274	Red	0	
275	Green	0	
276	Blue	0	
277	Red	0	
278	Green	0	
279	Blue	0	
280	Red	0	
281	Green	0	
282	Blue	0	
283	Red	0	
284	Green	0	
285	Blue	0	
286	Red	0	
287	Green	0	
288	Blue	0	
289	Red	0	
290	Green	0	
291	Blue	0	
292	Red	0	
293	Green	0	
294	Blue	0	

P3_PixelMap 100 Segments (continued)

Ch	Function	Default	DMX values
295	Red	0	
296	Green	0	
297	Blue	0	
298	Red	0	
299	Green	0	
300	Blue	0	

P3_Hybrid 100 Segments

303 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Playmode	0	
4	Red	255	
5	Green	255	
6	Blue	255	
7	Red	255	
8	Green	255	
9	Blue	255	
10	Red	255	
11	Green	255	
12	Blue	255	
13	Red	255	
14	Green	255	
15	Blue	255	
16	Red	255	
17	Green	255	
18	Blue	255	
19	Red	255	
20	Green	255	
21	Blue	255	
22	Red	255	
23	Green	255	
24	Blue	255	
25	Red	255	
26	Green	255	
27	Blue	255	
28	Red	255	
29	Green	255	
30	Blue	255	
31	Red	255	
32	Green	255	
33	Blue	255	
34	Red	255	
35	Green	255	

P3_Hybrid 100 Segments (continued)

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

P3_Hybrid 100 Segments (continued)

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

P3_Hybrid 100 Segments (continued)

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

P3_Hybrid 100 Segments (continued)

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

P3_Hybrid 100 Segments (continued)

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

P3_Hybrid 100 Segments (continued)

Ch	Function	Default	DMX values
261	Blue	255	
262	Red	255	
263	Green	255	
264	Blue	255	
265	Red	255	
266	Green	255	
267	Blue	255	
268	Red	255	
269	Green	255	
270	Blue	255	
271	Red	255	
272	Green	255	
273	Blue	255	
274	Red	255	
275	Green	255	
276	Blue	255	
277	Red	255	
278	Green	255	
279	Blue	255	
280	Red	255	
281	Green	255	
282	Blue	255	
283	Red	255	
284	Green	255	
285	Blue	255	
286	Red	255	
287	Green	255	
288	Blue	255	
289	Red	255	
290	Green	255	
291	Blue	255	
292	Red	255	
293	Green	255	
294	Blue	255	
295	Red	255	
296	Green	255	
297	Blue	255	
298	Red	255	
299	Green	255	
300	Blue	255	
301	Red	255	
302	Green	255	
303	Blue	255	

P3_Hybrid 200 Segments

510 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Playmode	0	
4	Red	255	
5	Green	255	
6	Blue	255	
7	Red	255	
8	Green	255	
9	Blue	255	
10	Red	255	
11	Green	255	
12	Blue	255	
13	Red	255	
14	Green	255	
15	Blue	255	
16	Red	255	
17	Green	255	
18	Blue	255	
19	Red	255	
20	Green	255	
21	Blue	255	
22	Red	255	
23	Green	255	
24	Blue	255	
25	Red	255	
26	Green	255	
27	Blue	255	
28	Red	255	
29	Green	255	
30	Blue	255	
31	Red	255	
32	Green	255	
33	Blue	255	
34	Red	255	
35	Green	255	
36	Blue	255	
37	Red	255	
38	Green	255	
39	Blue	255	
40	Red	255	
41	Green	255	
42	Blue	255	
43	Red	255	
44	Green	255	
45	Blue	255	

P3_Hybrid 200 Segments (continued)

Ch	Function	Default	DMX values
46	Red	255	
47	Green	255	
48	Blue	255	
49	Red	255	
50	Green	255	
51	Blue	255	
52	Red	255	
53	Green	255	
54	Blue	255	
55	Red	255	
56	Green	255	
57	Blue	255	
58	Red	255	
59	Green	255	
60	Blue	255	
61	Red	255	
62	Green	255	
63	Blue	255	
64	Red	255	
65	Green	255	
66	Blue	255	
67	Red	255	
68	Green	255	
69	Blue	255	
70	Red	255	
71	Green	255	
72	Blue	255	
73	Red	255	
74	Green	255	
75	Blue	255	
76	Red	255	
77	Green	255	
78	Blue	255	
79	Red	255	
80	Green	255	
81	Blue	255	
82	Red	255	
83	Green	255	
84	Blue	255	
85	Red	255	
86	Green	255	
87	Blue	255	
88	Red	255	
89	Green	255	
90	Blue	255	

P3_Hybrid 200 Segments (continued)

Ch	Function	Default	DMX values
91	Red	255	
92	Green	255	
93	Blue	255	
94	Red	255	
95	Green	255	
96	Blue	255	
97	Red	255	
98	Green	255	
99	Blue	255	
100	Red	255	
101	Green	255	
102	Blue	255	
103	Red	255	
104	Green	255	
105	Blue	255	
106	Red	255	
107	Green	255	
108	Blue	255	
109	Red	255	
110	Green	255	
111	Blue	255	
112	Red	255	
113	Green	255	
114	Blue	255	
115	Red	255	
116	Green	255	
117	Blue	255	
118	Red	255	
119	Green	255	
120	Blue	255	
121	Red	255	
122	Green	255	
123	Blue	255	
124	Red	255	
125	Green	255	
126	Blue	255	
127	Red	255	
128	Green	255	
129	Blue	255	
130	Red	255	
131	Green	255	
132	Blue	255	
133	Red	255	
134	Green	255	
135	Blue	255	

P3_Hybrid 200 Segments (continued)

Ch	Function	Default	DMX values
136	Red	255	
137	Green	255	
138	Blue	255	
139	Red	255	
140	Green	255	
141	Blue	255	
142	Red	255	
143	Green	255	
144	Blue	255	
145	Red	255	
146	Green	255	
147	Blue	255	
148	Red	255	
149	Green	255	
150	Blue	255	
151	Red	255	
152	Green	255	
153	Blue	255	
154	Red	255	
155	Green	255	
156	Blue	255	
157	Red	255	
158	Green	255	
159	Blue	255	
160	Red	255	
161	Green	255	
162	Blue	255	
163	Red	255	
164	Green	255	
165	Blue	255	
166	Red	255	
167	Green	255	
168	Blue	255	
169	Red	255	
170	Green	255	
171	Blue	255	
172	Red	255	
173	Green	255	
174	Blue	255	
175	Red	255	
176	Green	255	
177	Blue	255	
178	Red	255	
179	Green	255	
180	Blue	255	

P3_Hybrid 200 Segments (continued)

Ch	Function	Default	DMX values
181	Red	255	
182	Green	255	
183	Blue	255	
184	Red	255	
185	Green	255	
186	Blue	255	
187	Red	255	
188	Green	255	
189	Blue	255	
190	Red	255	
191	Green	255	
192	Blue	255	
193	Red	255	
194	Green	255	
195	Blue	255	
196	Red	255	
197	Green	255	
198	Blue	255	
199	Red	255	
200	Green	255	
201	Blue	255	
202	Red	255	
203	Green	255	
204	Blue	255	
205	Red	255	
206	Green	255	
207	Blue	255	
208	Red	255	
209	Green	255	
210	Blue	255	
211	Red	255	
212	Green	255	
213	Blue	255	
214	Red	255	
215	Green	255	
216	Blue	255	
217	Red	255	
218	Green	255	
219	Blue	255	
220	Red	255	
221	Green	255	
222	Blue	255	
223	Red	255	
224	Green	255	
225	Blue	255	

P3_Hybrid 200 Segments (continued)

Ch	Function	Default	DMX values
226	Red	255	
227	Green	255	
228	Blue	255	
229	Red	255	
230	Green	255	
231	Blue	255	
232	Red	255	
233	Green	255	
234	Blue	255	
235	Red	255	
236	Green	255	
237	Blue	255	
238	Red	255	
239	Green	255	
240	Blue	255	
241	Red	255	
242	Green	255	
243	Blue	255	
244	Red	255	
245	Green	255	
246	Blue	255	
247	Red	255	
248	Green	255	
249	Blue	255	
250	Red	255	
251	Green	255	
252	Blue	255	
253	Red	255	
254	Green	255	
255	Blue	255	
256	Red	255	
257	Green	255	
258	Blue	255	
259	Red	255	
260	Green	255	
261	Blue	255	
262	Red	255	
263	Green	255	
264	Blue	255	
265	Red	255	
266	Green	255	
267	Blue	255	
268	Red	255	
269	Green	255	
270	Blue	255	

P3_Hybrid 200 Segments (continued)

Ch	Function	Default	DMX values
271	Red	255	
272	Green	255	
273	Blue	255	
274	Red	255	
275	Green	255	
276	Blue	255	
277	Red	255	
278	Green	255	
279	Blue	255	
280	Red	255	
281	Green	255	
282	Blue	255	
283	Red	255	
284	Green	255	
285	Blue	255	
286	Red	255	
287	Green	255	
288	Blue	255	
289	Red	255	
290	Green	255	
291	Blue	255	
292	Red	255	
293	Green	255	
294	Blue	255	
295	Red	255	
296	Green	255	
297	Blue	255	
298	Red	255	
299	Green	255	
300	Blue	255	
301	Red	255	
302	Green	255	
303	Blue	255	
304	Red	255	
305	Green	255	
306	Blue	255	
307	Red	255	
308	Green	255	
309	Blue	255	
310	Red	255	
311	Green	255	
312	Blue	255	
313	Red	255	
314	Green	255	
315	Blue	255	

P3_Hybrid 200 Segments (continued)

Ch	Function	Default	DMX values
316	Red	255	
317	Green	255	
318	Blue	255	
319	Red	255	
320	Green	255	
321	Blue	255	
322	Red	255	
323	Green	255	
324	Blue	255	
325	Red	255	
326	Green	255	
327	Blue	255	
328	Red	255	
329	Green	255	
330	Blue	255	
331	Red	255	
332	Green	255	
333	Blue	255	
334	Red	255	
335	Green	255	
336	Blue	255	
337	Red	255	
338	Green	255	
339	Blue	255	
340	Red	255	
341	Green	255	
342	Blue	255	
343	Red	255	
344	Green	255	
345	Blue	255	
346	Red	255	
347	Green	255	
348	Blue	255	
349	Red	255	
350	Green	255	
351	Blue	255	
352	Red	255	
353	Green	255	
354	Blue	255	
355	Red	255	
356	Green	255	
357	Blue	255	
358	Red	255	
359	Green	255	
360	Blue	255	

P3_Hybrid 200 Segments (continued)

Ch	Function	Default	DMX values
361	Red	255	
362	Green	255	
363	Blue	255	
364	Red	255	
365	Green	255	
366	Blue	255	
367	Red	255	
368	Green	255	
369	Blue	255	
370	Red	255	
371	Green	255	
372	Blue	255	
373	Red	255	
374	Green	255	
375	Blue	255	
376	Red	255	
377	Green	255	
378	Blue	255	
379	Red	255	
380	Green	255	
381	Blue	255	
382	Red	255	
383	Green	255	
384	Blue	255	
385	Red	255	
386	Green	255	
387	Blue	255	
388	Red	255	
389	Green	255	
390	Blue	255	
391	Red	255	
392	Green	255	
393	Blue	255	
394	Red	255	
395	Green	255	
396	Blue	255	
397	Red	255	
398	Green	255	
399	Blue	255	
400	Red	255	
401	Green	255	
402	Blue	255	
403	Red	255	
404	Green	255	
405	Blue	255	

P3_Hybrid 200 Segments (continued)

Ch	Function	Default	DMX values
406	Red	255	
407	Green	255	
408	Blue	255	
409	Red	255	
410	Green	255	
411	Blue	255	
412	Red	255	
413	Green	255	
414	Blue	255	
415	Red	255	
416	Green	255	
417	Blue	255	
418	Red	255	
419	Green	255	
420	Blue	255	
421	Red	255	
422	Green	255	
423	Blue	255	
424	Red	255	
425	Green	255	
426	Blue	255	
427	Red	255	
428	Green	255	
429	Blue	255	
430	Red	255	
431	Green	255	
432	Blue	255	
433	Red	255	
434	Green	255	
435	Blue	255	
436	Red	255	
437	Green	255	
438	Blue	255	
439	Red	255	
440	Green	255	
441	Blue	255	
442	Red	255	
443	Green	255	
444	Blue	255	
445	Red	255	
446	Green	255	
447	Blue	255	
448	Red	255	
449	Green	255	
450	Blue	255	

P3_Hybrid 200 Segments (continued)

Ch	Function	Default	DMX values
451	Red	255	
452	Green	255	
453	Blue	255	
454	Red	255	
455	Green	255	
456	Blue	255	
457	Red	255	
458	Green	255	
459	Blue	255	
460	Red	255	
461	Green	255	
462	Blue	255	
463	Red	255	
464	Green	255	
465	Blue	255	
466	Red	255	
467	Green	255	
468	Blue	255	
469	Red	255	
470	Green	255	
471	Blue	255	
472	Red	255	
473	Green	255	
474	Blue	255	
475	Red	255	
476	Green	255	
477	Blue	255	
478	Red	255	
479	Green	255	
480	Blue	255	
481	Red	255	
482	Green	255	
483	Blue	255	
484	Red	255	
485	Green	255	
486	Blue	255	
487	Red	255	
488	Green	255	
489	Blue	255	
490	Red	255	
491	Green	255	
492	Blue	255	
493	Red	255	
494	Green	255	
495	Blue	255	

P3_Hybrid 200 Segments (continued)

Ch	Function	Default	DMX values
496	Red	255	
497	Green	255	
498	Blue	255	
499	Red	255	
500	Green	255	
501	Blue	255	
502	Red	255	
503	Green	255	
504	Blue	255	
505	Red	255	
506	Green	255	
507	Blue	255	
508	Red	255	
509	Green	255	
510	Blue	255	

P3_PixelMap 200 Segments

510 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	Red	0	
5	Green	0	
6	Blue	0	
7	Red	0	
8	Green	0	
9	Blue	0	
10	Red	0	
11	Green	0	
12	Blue	0	
13	Red	0	
14	Green	0	
15	Blue	0	
16	Red	0	
17	Green	0	
18	Blue	0	
19	Red	0	
20	Green	0	
21	Blue	0	
22	Red	0	
23	Green	0	
24	Blue	0	
25	Red	0	
26	Green	0	

P3_PixelMap 200 Segments (continued)

Ch	Function	Default	DMX values
27	Blue	0	
28	Red	0	
29	Green	0	
30	Blue	0	
31	Red	0	
32	Green	0	
33	Blue	0	
34	Red	0	
35	Green	0	
36	Blue	0	
37	Red	0	
38	Green	0	
39	Blue	0	
40	Red	0	
41	Green	0	
42	Blue	0	
43	Red	0	
44	Green	0	
45	Blue	0	
46	Red	0	
47	Green	0	
48	Blue	0	
49	Red	0	
50	Green	0	
51	Blue	0	
52	Red	0	
53	Green	0	
54	Blue	0	
55	Red	0	
56	Green	0	
57	Blue	0	
58	Red	0	
59	Green	0	
60	Blue	0	
61	Red	0	
62	Green	0	
63	Blue	0	
64	Red	0	
65	Green	0	
66	Blue	0	
67	Red	0	
68	Green	0	
69	Blue	0	
70	Red	0	
71	Green	0	

P3_PixelMap 200 Segments (continued)

Ch	Function	Default	DMX values
72	Blue	0	
73	Red	0	
74	Green	0	
75	Blue	0	
76	Red	0	
77	Green	0	
78	Blue	0	
79	Red	0	
80	Green	0	
81	Blue	0	
82	Red	0	
83	Green	0	
84	Blue	0	
85	Red	0	
86	Green	0	
87	Blue	0	
88	Red	0	
89	Green	0	
90	Blue	0	
91	Red	0	
92	Green	0	
93	Blue	0	
94	Red	0	
95	Green	0	
96	Blue	0	
97	Red	0	
98	Green	0	
99	Blue	0	
100	Red	0	
101	Green	0	
102	Blue	0	
103	Red	0	
104	Green	0	
105	Blue	0	
106	Red	0	
107	Green	0	
108	Blue	0	
109	Red	0	
110	Green	0	
111	Blue	0	
112	Red	0	
113	Green	0	
114	Blue	0	
115	Red	0	
116	Green	0	

P3_PixelMap 200 Segments (continued)

Ch	Function	Default	DMX values
117	Blue	0	
118	Red	0	
119	Green	0	
120	Blue	0	
121	Red	0	
122	Green	0	
123	Blue	0	
124	Red	0	
125	Green	0	
126	Blue	0	
127	Red	0	
128	Green	0	
129	Blue	0	
130	Red	0	
131	Green	0	
132	Blue	0	
133	Red	0	
134	Green	0	
135	Blue	0	
136	Red	0	
137	Green	0	
138	Blue	0	
139	Red	0	
140	Green	0	
141	Blue	0	
142	Red	0	
143	Green	0	
144	Blue	0	
145	Red	0	
146	Green	0	
147	Blue	0	
148	Red	0	
149	Green	0	
150	Blue	0	
151	Red	0	
152	Green	0	
153	Blue	0	
154	Red	0	
155	Green	0	
156	Blue	0	
157	Red	0	
158	Green	0	
159	Blue	0	
160	Red	0	
161	Green	0	

P3_PixelMap 200 Segments (continued)

Ch	Function	Default	DMX values
162	Blue	0	
163	Red	0	
164	Green	0	
165	Blue	0	
166	Red	0	
167	Green	0	
168	Blue	0	
169	Red	0	
170	Green	0	
171	Blue	0	
172	Red	0	
173	Green	0	
174	Blue	0	
175	Red	0	
176	Green	0	
177	Blue	0	
178	Red	0	
179	Green	0	
180	Blue	0	
181	Red	0	
182	Green	0	
183	Blue	0	
184	Red	0	
185	Green	0	
186	Blue	0	
187	Red	0	
188	Green	0	
189	Blue	0	
190	Red	0	
191	Green	0	
192	Blue	0	
193	Red	0	
194	Green	0	
195	Blue	0	
196	Red	0	
197	Green	0	
198	Blue	0	
199	Red	0	
200	Green	0	
201	Blue	0	
202	Red	0	
203	Green	0	
204	Blue	0	
205	Red	0	
206	Green	0	

P3_PixelMap 200 Segments (continued)

Ch	Function	Default	DMX values
207	Blue	0	
208	Red	0	
209	Green	0	
210	Blue	0	
211	Red	0	
212	Green	0	
213	Blue	0	
214	Red	0	
215	Green	0	
216	Blue	0	
217	Red	0	
218	Green	0	
219	Blue	0	
220	Red	0	
221	Green	0	
222	Blue	0	
223	Red	0	
224	Green	0	
225	Blue	0	
226	Red	0	
227	Green	0	
228	Blue	0	
229	Red	0	
230	Green	0	
231	Blue	0	
232	Red	0	
233	Green	0	
234	Blue	0	
235	Red	0	
236	Green	0	
237	Blue	0	
238	Red	0	
239	Green	0	
240	Blue	0	
241	Red	0	
242	Green	0	
243	Blue	0	
244	Red	0	
245	Green	0	
246	Blue	0	
247	Red	0	
248	Green	0	
249	Blue	0	
250	Red	0	
251	Green	0	

P3_PixelMap 200 Segments (continued)

Ch	Function	Default	DMX values
252	Blue	0	
253	Red	0	
254	Green	0	
255	Blue	0	
256	Red	0	
257	Green	0	
258	Blue	0	
259	Red	0	
260	Green	0	
261	Blue	0	
262	Red	0	
263	Green	0	
264	Blue	0	
265	Red	0	
266	Green	0	
267	Blue	0	
268	Red	0	
269	Green	0	
270	Blue	0	
271	Red	0	
272	Green	0	
273	Blue	0	
274	Red	0	
275	Green	0	
276	Blue	0	
277	Red	0	
278	Green	0	
279	Blue	0	
280	Red	0	
281	Green	0	
282	Blue	0	
283	Red	0	
284	Green	0	
285	Blue	0	
286	Red	0	
287	Green	0	
288	Blue	0	
289	Red	0	
290	Green	0	
291	Blue	0	
292	Red	0	
293	Green	0	
294	Blue	0	
295	Red	0	
296	Green	0	

P3_PixelMap 200 Segments (continued)

Ch	Function	Default	DMX values
297	Blue	0	
298	Red	0	
299	Green	0	
300	Blue	0	
301	Red	0	
302	Green	0	
303	Blue	0	
304	Red	0	
305	Green	0	
306	Blue	0	
307	Red	0	
308	Green	0	
309	Blue	0	
310	Red	0	
311	Green	0	
312	Blue	0	
313	Red	0	
314	Green	0	
315	Blue	0	
316	Red	0	
317	Green	0	
318	Blue	0	
319	Red	0	
320	Green	0	
321	Blue	0	
322	Red	0	
323	Green	0	
324	Blue	0	
325	Red	0	
326	Green	0	
327	Blue	0	
328	Red	0	
329	Green	0	
330	Blue	0	
331	Red	0	
332	Green	0	
333	Blue	0	
334	Red	0	
335	Green	0	
336	Blue	0	
337	Red	0	
338	Green	0	
339	Blue	0	
340	Red	0	
341	Green	0	

P3_PixelMap 200 Segments (continued)

Ch	Function	Default	DMX values
342	Blue	0	
343	Red	0	
344	Green	0	
345	Blue	0	
346	Red	0	
347	Green	0	
348	Blue	0	
349	Red	0	
350	Green	0	
351	Blue	0	
352	Red	0	
353	Green	0	
354	Blue	0	
355	Red	0	
356	Green	0	
357	Blue	0	
358	Red	0	
359	Green	0	
360	Blue	0	
361	Red	0	
362	Green	0	
363	Blue	0	
364	Red	0	
365	Green	0	
366	Blue	0	
367	Red	0	
368	Green	0	
369	Blue	0	
370	Red	0	
371	Green	0	
372	Blue	0	
373	Red	0	
374	Green	0	
375	Blue	0	
376	Red	0	
377	Green	0	
378	Blue	0	
379	Red	0	
380	Green	0	
381	Blue	0	
382	Red	0	
383	Green	0	
384	Blue	0	
385	Red	0	
386	Green	0	

P3_PixelMap 200 Segments (continued)

Ch	Function	Default	DMX values
387	Blue	0	
388	Red	0	
389	Green	0	
390	Blue	0	
391	Red	0	
392	Green	0	
393	Blue	0	
394	Red	0	
395	Green	0	
396	Blue	0	
397	Red	0	
398	Green	0	
399	Blue	0	
400	Red	0	
401	Green	0	
402	Blue	0	
403	Red	0	
404	Green	0	
405	Blue	0	
406	Red	0	
407	Green	0	
408	Blue	0	
409	Red	0	
410	Green	0	
411	Blue	0	
412	Red	0	
413	Green	0	
414	Blue	0	
415	Red	0	
416	Green	0	
417	Blue	0	
418	Red	0	
419	Green	0	
420	Blue	0	
421	Red	0	
422	Green	0	
423	Blue	0	
424	Red	0	
425	Green	0	
426	Blue	0	
427	Red	0	
428	Green	0	
429	Blue	0	
430	Red	0	
431	Green	0	

P3_PixelMap 200 Segments (continued)

Ch	Function	Default	DMX values
432	Blue	0	
433	Red	0	
434	Green	0	
435	Blue	0	
436	Red	0	
437	Green	0	
438	Blue	0	
439	Red	0	
440	Green	0	
441	Blue	0	
442	Red	0	
443	Green	0	
444	Blue	0	
445	Red	0	
446	Green	0	
447	Blue	0	
448	Red	0	
449	Green	0	
450	Blue	0	
451	Red	0	
452	Green	0	
453	Blue	0	
454	Red	0	
455	Green	0	
456	Blue	0	
457	Red	0	
458	Green	0	
459	Blue	0	
460	Red	0	
461	Green	0	
462	Blue	0	
463	Red	0	
464	Green	0	
465	Blue	0	
466	Red	0	
467	Green	0	
468	Blue	0	
469	Red	0	
470	Green	0	
471	Blue	0	
472	Red	0	
473	Green	0	
474	Blue	0	
475	Red	0	
476	Green	0	

P3_PixelMap 200 Segments (continued)

Ch	Function	Default	DMX values
477	Blue	0	
478	Red	0	
479	Green	0	
480	Blue	0	
481	Red	0	
482	Green	0	
483	Blue	0	
484	Red	0	
485	Green	0	
486	Blue	0	
487	Red	0	
488	Green	0	
489	Blue	0	
490	Red	0	
491	Green	0	
492	Blue	0	
493	Red	0	
494	Green	0	
495	Blue	0	
496	Red	0	
497	Green	0	
498	Blue	0	
499	Red	0	
500	Green	0	
501	Blue	0	
502	Red	0	
503	Green	0	
504	Blue	0	
505	Red	0	
506	Green	0	
507	Blue	0	
508	Red	0	
509	Green	0	
510	Blue	0	