Elation

Paragon M



Manufacturer	**Elation**
Type	**Profile spot**
DMX modes	**4**
DMX footprint	**43, 65 channels**
Beam angle	**4.5-52°**
Pan range	**540°**
Tilt range	**260°**
Size (W × H × D)	**340 × 500 × 230 mm**
GDTF fixture type	**E15A0D26-7183-41EA-BEA2-46…**

Controls

Focus · Frost · Iris · Prism · Prism rotation · Zoom · CMY colour mixing · Colour temperature · Colour wheel · Strobe · Dimmer · Pan and tilt · Movement speed · Animation wheel · Gobos · Gobo rotation

Safety-relevant functions

Strobe

DMX modes

Standard	43 ch
Standard Fixed Gobo	43 ch
Extended	65 ch
Extended Fixed Gobo	65 ch

Standard

43 channels

Ch	Function	Default	DMX values
1	Pan	127	
2	Pan Fine	255	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	128	Fine byte of Tilt
5	Cyan	0	0–62 0 % 63–126 25 % 127–190 50 % 191–254 75 % 255–255 100 %
6	Magenta	0	0–62 0 % 63–126 25 % 127–190 50 % 191–254 75 % 255–255 100 %
7	Yellow	0	0–62 0 % 63–126 25 % 127–190 50 % 191–254 75 % 255–255 100 %
8	C TO	0	0–254 Cold 255–255 Warm
9	C RIMode	127	0–126 CRI 73-80 127–127 CRI 80 128–255 CRI 80-93
10	Color Wheel	0	0–19 Open (wheel slot 1) 20–37 Red (wheel slot 2) 38–55 Blue (wheel slot 3) 56–73 Green (wheel slot 4) 74–91 UV (wheel slot 5) 92–109 Quad (wheel slot 6) 110–127 CTB (wheel slot 7) 128–189 CW Fast to Slow 190–193 Stop 194–255 CCW Slow to Fast
11	Gobo	0	0–9 Open (wheel slot 1) 10–19 Gobo 1 (wheel slot 2) 20–29 Gobo 2 (wheel slot 3) 30–39 Gobo 3 (wheel slot 4) 40–49 Gobo 4 (wheel slot 5) 50–59 Gobo 5 (wheel slot 6) 60–69 Gobo 6 (wheel slot 7) 70–77 Gobo 7 (wheel slot 8) 78–93 G1 Shake 94–109 G2 Shake 110–125 G3 Shake 126–141 G4 Shake 142–157 G5 Shake 158–173 G6 Shake 174–189 G7 Shake 190–221 CW Fast to Slow 222–223 Stop 224–255 CCW Slow to Fast

Standard (continued)

Ch	Function	Default	DMX values
12	Gobo Rotation	0	0–127 Index Min 128–128 Index Max 129–158 CW Fast 159–188 CW Med 189–189 CW Slow 190–193 Rot Stop 194–224 CCW Slow 225–254 CCW Med 255–255 CCW Fast
13	Gobo Rotation Fine	0	Fine byte of Gobo Rotation
14	Gobo 2	0	0–9 Open (wheel slot 1) 10–19 Gobo 1 (wheel slot 2) 20–29 Gobo 2 (wheel slot 3) 30–39 Gobo 3 (wheel slot 4) 40–49 Gobo 4 (wheel slot 5) 50–59 Gobo 5 (wheel slot 6) 60–69 Gobo 6 (wheel slot 7) 70–77 Gobo 7 (wheel slot 8) 78–93 G1 Shake 94–109 G2 Shake 110–125 G3 Shake 126–141 G4 Shake 142–157 G5 Shake 158–173 G6 Shake 174–189 G7 Shake 190–221 CW Fast to Slow 222–223 Stop 224–255 CCW Slow to Fast
15	Gobo Rotation 2	0	0–127 Index Min 128–128 Index Max 129–158 CW Fast 159–188 CW Med 189–189 CW Slow 190–193 Rot Stop 194–224 CCW Slow 225–254 CCW Med 255–255 CCW Fast
16	Gobo Rotation 2 Fine	0	Fine byte of Gobo Rotation 2
17	Prism	0	0–63 Open (wheel slot 1) 64–255 4-Facet Circular (wheel slot 3)
18	Prism Rotation	0	0–127 Indexing 128–189 CW Fast to Slow 190–193 Stop 194–255 CCW Slow to Fast
19	Prism	0	0–63 Open (wheel slot 1) 64–255 4-Facet Linear (wheel slot 2)
20	Prism Rotation	0	0–127 Indexing 128–189 CW Fast to Slow 190–193 Stop 194–255 CCW Slow to Fast
21	Focus	127	
22	Focus Fine	255	Fine byte of Focus
23	Zoom	127	0–127 Narrow 128–254 Normal 255–255 Wide
24	Zoom Fine	255	Fine byte of Zoom

Standard (continued)

Ch	Function	Default	DMX values
25	Shutter / Strobe	50	0–31 Shutter Closed 32–63 No Function (Shutter Open) 64–95 Strobe Effect Slow to Fast 96–127 No Function (Shutter Open) 128–159 Pulse-Effect in Sequences 160–191 No Function (Shutter Open) 192–223 Random Strobe Effect Slow to Fast 224–255 No Function (Shutter Open)
26	Dimmer	0	0–62 0 % 63–126 25 % 127–190 50 % 191–254 75 % 255–255 100 %
27	Dimmer Fine	0	Fine byte of Dimmer
28	Dimmer Mode	0	0–20 Standard 21–40 Stage 41–60 TV 61–80 Architectural 81–100 Theater 101–120 Stage 2 121–121 0s 122–122 0_1s 123–123 0_2s 124–124 0_3s 125–125 0_4s 126–126 0_5s 127–127 0_6s 128–128 0_7s 129–129 0_8s 130–130 0_9s 131–131 1s 132–132 1_5s 133–133 2s 134–134 3s 135–135 4s 136–136 5s 137–137 6s 138–138 7s 139–139 8s 140–140 9s 141–141 10s 142–255 Idle
29	Iris	0	0–190 Max 191–191 Min 192–206 Pulse Close Fast 207–207 Pulse Close Med 208–223 Pulse Close Slow 224–239 Pulse Open Slow 240–240 Pulse Open Med 241–255 Pulse Open Fast
30	Frost1	0	0–254 Open 255–255 Soft Frost
31	Frost2	0	0–254 Open 255–255 Wash Frost
32	Animation Wheel1	0	0–7 No Animation (wheel slot 1) 8–255 Animation Wheel (wheel slot 2)

Standard (continued)

Ch	Function	Default	DMX values
33	Animation Wheel1Pos	0	0–126 Min 127–127 Max 128–158 CW Fast 159–188 CW Medium 189–189 CW Slow 190–193 Rot Stop 194–223 CCW Slow 224–254 CCW Medium 255–255 CCW Fast
34	Blade1A	0	0–254 Open 255–255 Close
35	Blade1B	0	0–254 Open 255–255 Close
36	Blade2A	0	0–254 Open 255–255 Close
37	Blade2B	0	0–254 Open 255–255 Close
38	Blade3A	0	0–254 Open 255–255 Close
39	Blade3B	0	0–254 Open 255–255 Close
40	Blade4A	0	0–254 Open 255–255 Close
41	Blade4B	0	0–254 Open 255–255 Close
42	Shaper Rot	127	0–127 Minimum 128–254 Parallel 255–255 Maximum
43	Function	0	

Standard Fixed Gobo

43 channels

Ch	Function	Default	DMX values
1	Pan	127	
2	Pan Fine	255	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	128	Fine byte of Tilt
5	Cyan	0	0–62 0 % 63–126 25 % 127–190 50 % 191–254 75 % 255–255 100 %
6	Magenta	0	0–62 0 % 63–126 25 % 127–190 50 % 191–254 75 % 255–255 100 %
7	Yellow	0	0–62 0 % 63–126 25 % 127–190 50 % 191–254 75 % 255–255 100 %
8	C TO	0	0–254 Cold 255–255 Warm

Standard Fixed Gobo (continued)

Ch	Function	Default	DMX values
9	C RIMode	127	0–126 CRI 73-80 127–127 CRI 80 128–255 CRI 80-93
10	Color Wheel	0	0–19 Open (wheel slot 1) 20–37 Red (wheel slot 2) 38–55 Blue (wheel slot 3) 56–73 Green (wheel slot 4) 74–91 UV (wheel slot 5) 92–109 Quad (wheel slot 6) 110–127 CTB (wheel slot 7) 128–189 CW Fast to Slow 190–193 Stop 194–255 CCW Slow to Fast
11	Gobo	0	0–9 Open (wheel slot 1) 10–19 Gobo 1 (wheel slot 2) 20–29 Gobo 2 (wheel slot 3) 30–39 Gobo 3 (wheel slot 4) 40–49 Gobo 4 (wheel slot 5) 50–59 Gobo 5 (wheel slot 6) 60–69 Gobo 6 (wheel slot 7) 70–77 Gobo 7 (wheel slot 8) 78–93 G1 Shake 94–109 G2 Shake 110–125 G3 Shake 126–141 G4 Shake 142–157 G5 Shake 158–173 G6 Shake 174–189 G7 Shake 190–221 CW Fast to Slow 222–223 Stop 224–255 CCW Slow to Fast
12	Gobo Rotation	0	0–127 Index Min 128–128 Index Max 129–158 CW Fast 159–188 CW Med 189–189 CW Slow 190–193 Rot Stop 194–224 CCW Slow 225–254 CCW Med 255–255 CCW Fast
13	Gobo Rotation Fine	0	Fine byte of Gobo Rotation
14	Gobo 2	0	0–9 Open (wheel slot 1) 10–19 Gobo 1 (wheel slot 2) 20–29 Gobo 2 (wheel slot 3) 30–39 Gobo 3 (wheel slot 4) 40–49 Gobo 4 (wheel slot 5) 50–59 Gobo 5 (wheel slot 6) 60–69 Gobo 6 (wheel slot 7) 70–77 Gobo 7 (wheel slot 8) 78–93 G1 Shake 94–109 G2 Shake 110–125 G3 Shake 126–141 G4 Shake 142–157 G5 Shake 158–173 G6 Shake 174–189 G7 Shake 190–221 CW Fast to Slow 222–223 Stop 224–255 CCW Slow to Fast

Standard Fixed Gobo (continued)

Ch	Function	Default	DMX values
15	Gobo Rotation 2	0	0–127 Index Min 128–128 Index Max 129–158 CW Fast 159–188 CW Med 189–189 CW Slow 190–193 Rot Stop 194–224 CCW Slow 225–254 CCW Med 255–255 CCW Fast
16	Gobo Rotation 2 Fine	0	Fine byte of Gobo Rotation 2
17	Prism	0	0–63 Open (wheel slot 1) 64–255 4-Facet Circular (wheel slot 3)
18	Prism Rotation	0	0–127 Indexing 128–189 CW Fast to Slow 190–193 Stop 194–255 CCW Slow to Fast
19	Prism	0	0–63 Open (wheel slot 1) 64–255 4-Facet Linear (wheel slot 2)
20	Prism Rotation	0	0–127 Indexing 128–189 CW Fast to Slow 190–193 Stop 194–255 CCW Slow to Fast
21	Focus	127	
22	Focus Fine	255	Fine byte of Focus
23	Zoom	127	0–127 Narrow 128–254 Normal 255–255 Wide
24	Zoom Fine	255	Fine byte of Zoom
25	Shutter / Strobe	50	0–31 Shutter Closed 32–63 No Function (Shutter Open) 64–95 Strobe Effect Slow to Fast 96–127 No Function (Shutter Open) 128–159 Pulse-Effect in Sequences 160–191 No Function (Shutter Open) 192–223 Random Strobe Effect Slow to Fast 224–255 No Function (Shutter Open)
26	Dimmer	0	0–62 0 % 63–126 25 % 127–190 50 % 191–254 75 % 255–255 100 %
27	Dimmer Fine	0	Fine byte of Dimmer

Standard Fixed Gobo (continued)

Ch	Function	Default	DMX values
28	Dimmer Mode	0	0–20 Standard 21–40 Stage 41–60 TV 61–80 Architectural 81–100 Theater 101–120 Stage 2 121–121 0s 122–122 0_1s 123–123 0_2s 124–124 0_3s 125–125 0_4s 126–126 0_5s 127–127 0_6s 128–128 0_7s 129–129 0_8s 130–130 0_9s 131–131 1s 132–132 1_5s 133–133 2s 134–134 3s 135–135 4s 136–136 5s 137–137 6s 138–138 7s 139–139 8s 140–140 9s 141–141 10s 142–255 Idle
29	Iris	0	0–190 Max 191–191 Min 192–206 Pulse Close Fast 207–207 Pulse Close Med 208–223 Pulse Close Slow 224–239 Pulse Open Slow 240–240 Pulse Open Med 241–255 Pulse Open Fast
30	Frost1	0	0–254 Open 255–255 Soft Frost
31	Frost2	0	0–254 Open 255–255 Wash Frost
32	Gobo 3	0	0–9 Open (wheel slot 1) 10–19 Gobo 1 (wheel slot 2) 20–29 Gobo 2 (wheel slot 3) 30–39 Gobo 3 (wheel slot 4) 40–49 Gobo 4 (wheel slot 5) 50–59 Gobo 5 (wheel slot 6) 60–69 Gobo 6 (wheel slot 7) 70–89 G1 Shake 90–109 G2 Shake 110–129 G3 Shake 130–149 G4 Shake 150–169 G5 Shake 170–189 G6 Shake 190–221 CW Fast to Slow 222–223 Stop 224–255 CCW Slow to Fast
33	Gobo 3 Fine	0	Fine byte of Gobo 3
34	Blade1A	0	0–254 Open 255–255 Close

Standard Fixed Gobo (continued)

Ch	Function	Default	DMX values
35	Blade1B	0	0–254 Open 255–255 Close
36	Blade2A	0	0–254 Open 255–255 Close
37	Blade2B	0	0–254 Open 255–255 Close
38	Blade3A	0	0–254 Open 255–255 Close
39	Blade3B	0	0–254 Open 255–255 Close
40	Blade4A	0	0–254 Open 255–255 Close
41	Blade4B	0	0–254 Open 255–255 Close
42	Shaper Rot	127	0–127 Minimum 128–254 Parallel 255–255 Maximum
43	Function	0	

Extended

65 channels

Ch	Function	Default	DMX values
1	Pan	127	
2	Pan Fine	255	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	128	Fine byte of Tilt
5	Cyan	0	
6	Cyan Fine	0	Fine byte of Cyan
7	Magenta	0	
8	Magenta Fine	0	Fine byte of Magenta
9	Yellow	0	
10	Yellow Fine	0	Fine byte of Yellow
11	C TO	0	
12	C TO Fine	0	Fine byte of C TO
13	C RIMode	127	
14	Color Wheel	0	0–19 Open (wheel slot 1) 20–37 Red (wheel slot 2) 38–55 Blue (wheel slot 3) 56–73 Green (wheel slot 4) 74–91 UV (wheel slot 5) 92–109 Quad (wheel slot 6) 110–127 CTB (wheel slot 7) 128–189 CW Fast to Slow 190–193 Stop 194–255 CCW Slow to Fast
15	Color Wheel Fine	0	Fine byte of Color Wheel

Extended (continued)

Ch	Function	Default	DMX values
16	Gobo	0	0–9 Open (wheel slot 1) 10–19 Gobo 1 (wheel slot 2) 20–29 Gobo 2 (wheel slot 3) 30–39 Gobo 3 (wheel slot 4) 40–49 Gobo 4 (wheel slot 5) 50–59 Gobo 5 (wheel slot 6) 60–69 Gobo 6 (wheel slot 7) 70–77 Gobo 7 (wheel slot 8) 78–93 G1 Shake 94–109 G2 Shake 110–125 G3 Shake 126–141 G4 Shake 142–157 G5 Shake 158–173 G6 Shake 174–189 G7 Shake 190–221 CW Fast to Slow 222–223 Stop 224–255 CCW Slow to Fast
17	Gobo Rotation	0	0–127 Index Min 128–128 Index Max 129–158 CW Fast 159–188 CW Med 189–189 CW Slow 190–193 Rot Stop 194–224 CCW Slow 225–254 CCW Med 255–255 CCW Fast
18	Gobo Rotation Fine	0	Fine byte of Gobo Rotation
19	Gobo 2	0	0–9 Open (wheel slot 1) 10–19 Gobo 1 (wheel slot 2) 20–29 Gobo 2 (wheel slot 3) 30–39 Gobo 3 (wheel slot 4) 40–49 Gobo 4 (wheel slot 5) 50–59 Gobo 5 (wheel slot 6) 60–69 Gobo 6 (wheel slot 7) 70–77 Gobo 7 (wheel slot 8) 78–93 G1 Shake 94–109 G2 Shake 110–125 G3 Shake 126–141 G4 Shake 142–157 G5 Shake 158–173 G6 Shake 174–189 G7 Shake 190–221 CW Fast to Slow 222–223 Stop 224–255 CCW Slow to Fast
20	Gobo Rotation 2	0	0–127 Index Min 128–128 Index Max 129–158 CW Fast 159–188 CW Med 189–189 CW Slow 190–193 Rot Stop 194–224 CCW Slow 225–254 CCW Med 255–255 CCW Fast
21	Gobo Rotation 2 Fine	0	Fine byte of Gobo Rotation 2
22	Prism	0	0–63 Open (wheel slot 1) 64–255 4-Facet Circular (wheel slot 3)
23	Prism Rotation	0	
24	Prism Rotation Fine	0	Fine byte of Prism Rotation

Extended (continued)

Ch	Function	Default	DMX values
25	Prism	0	0–63 Open (wheel slot 1) 64–255 4-Facet Linear (wheel slot 2)
26	Prism Rotation	0	
27	Prism Rotation Fine	0	Fine byte of Prism Rotation
28	Focus	127	
29	Focus Fine	255	Fine byte of Focus
30	Zoom	127	
31	Zoom Fine	255	Fine byte of Zoom
32	Focus1Adjust	0	
33	Focus1Adjust Fine	0	Fine byte of Focus1Adjust
34	Shutter / Strobe	50	0–31 Shutter Closed 32–63 No Function (Shutter Open) 64–95 Strobe Effect Slow to Fast 96–127 No Function (Shutter Open) 128–159 Pulse-Effect in Sequences 160–191 No Function (Shutter Open) 192–223 Random Strobe Effect Slow to Fast 224–255 No Function (Shutter Open)
35	Dimmer	0	
36	Dimmer Fine	0	Fine byte of Dimmer
37	Dimmer Mode	0	
38	Iris	0	
39	Iris Fine	0	Fine byte of Iris
40	Frost1	0	
41	Frost2	0	
42	Animation Wheel1	0	
43	Animation Wheel1Pos	0	
44	Blade1A	0	
45	Blade1A Fine	0	Fine byte of Blade1A
46	Blade1B	0	
47	Blade1B Fine	0	Fine byte of Blade1B
48	Blade2A	0	
49	Blade2A Fine	0	Fine byte of Blade2A
50	Blade2B	0	
51	Blade2B Fine	0	Fine byte of Blade2B
52	Blade3A	0	
53	Blade3A Fine	0	Fine byte of Blade3A
54	Blade3B	0	
55	Blade3B Fine	0	Fine byte of Blade3B
56	Blade4A	0	
57	Blade4A Fine	0	Fine byte of Blade4A
58	Blade4B	0	
59	Blade4B Fine	0	Fine byte of Blade4B
60	Shaper Rot	127	
61	Shaper Rot Fine	127	Fine byte of Shaper Rot
62	Shaper Macros Speed	0	
63	Shaper Macros	0	

Extended (continued)

Ch	Function	Default	DMX values
64	Position MSpeed	0	
65	Function	0	

Extended Fixed Gobo

65 channels

Ch	Function	Default	DMX values
1	Pan	127	
2	Pan Fine	255	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	128	Fine byte of Tilt
5	Cyan	0	
6	Cyan Fine	0	Fine byte of Cyan
7	Magenta	0	
8	Magenta Fine	0	Fine byte of Magenta
9	Yellow	0	
10	Yellow Fine	0	Fine byte of Yellow
11	C TO	0	
12	C TO Fine	0	Fine byte of C TO
13	C RIMode	127	
14	Color Wheel	0	0–19 Open (wheel slot 1) 20–37 Red (wheel slot 2) 38–55 Blue (wheel slot 3) 56–73 Green (wheel slot 4) 74–91 UV (wheel slot 5) 92–109 Quad (wheel slot 6) 110–127 CTB (wheel slot 7) 128–189 CW Fast to Slow 190–193 Stop 194–255 CCW Slow to Fast
15	Color Wheel Fine	0	Fine byte of Color Wheel
16	Gobo	0	0–9 Open (wheel slot 1) 10–19 Gobo 1 (wheel slot 2) 20–29 Gobo 2 (wheel slot 3) 30–39 Gobo 3 (wheel slot 4) 40–49 Gobo 4 (wheel slot 5) 50–59 Gobo 5 (wheel slot 6) 60–69 Gobo 6 (wheel slot 7) 70–77 Gobo 7 (wheel slot 8) 78–93 G1 Shake 94–109 G2 Shake 110–125 G3 Shake 126–141 G4 Shake 142–157 G5 Shake 158–173 G6 Shake 174–189 G7 Shake 190–221 CW Fast to Slow 222–223 Stop 224–255 CCW Slow to Fast

Extended Fixed Gobo (continued)

Ch	Function	Default	DMX values
17	Gobo Rotation	0	0–127 Index Min 128–128 Index Max 129–158 CW Fast 159–188 CW Med 189–189 CW Slow 190–193 Rot Stop 194–224 CCW Slow 225–254 CCW Med 255–255 CCW Fast
18	Gobo Rotation Fine	0	Fine byte of Gobo Rotation
19	Gobo 2	0	0–9 Open (wheel slot 1) 10–19 Gobo 1 (wheel slot 2) 20–29 Gobo 2 (wheel slot 3) 30–39 Gobo 3 (wheel slot 4) 40–49 Gobo 4 (wheel slot 5) 50–59 Gobo 5 (wheel slot 6) 60–69 Gobo 6 (wheel slot 7) 70–77 Gobo 7 (wheel slot 8) 78–93 G1 Shake 94–109 G2 Shake 110–125 G3 Shake 126–141 G4 Shake 142–157 G5 Shake 158–173 G6 Shake 174–189 G7 Shake 190–221 CW Fast to Slow 222–223 Stop 224–255 CCW Slow to Fast
20	Gobo Rotation 2	0	0–127 Index Min 128–128 Index Max 129–158 CW Fast 159–188 CW Med 189–189 CW Slow 190–193 Rot Stop 194–224 CCW Slow 225–254 CCW Med 255–255 CCW Fast
21	Gobo Rotation 2 Fine	0	Fine byte of Gobo Rotation 2
22	Prism	0	0–63 Open (wheel slot 1) 64–255 4-Facet Circular (wheel slot 3)
23	Prism Rotation	0	
24	Prism Rotation Fine	0	Fine byte of Prism Rotation
25	Prism	0	0–63 Open (wheel slot 1) 64–255 4-Facet Linear (wheel slot 2)
26	Prism Rotation	0	
27	Prism Rotation Fine	0	Fine byte of Prism Rotation
28	Focus	127	
29	Focus Fine	255	Fine byte of Focus
30	Zoom	127	
31	Zoom Fine	255	Fine byte of Zoom
32	Focus1Adjust	0	
33	Focus1Adjust Fine	0	Fine byte of Focus1Adjust

Extended Fixed Gobo (continued)

Ch	Function	Default	DMX values
34	Shutter / Strobe	50	0–31 Shutter Closed 32–63 No Function (Shutter Open) 64–95 Strobe Effect Slow to Fast 96–127 No Function (Shutter Open) 128–159 Pulse-Effect in Sequences 160–191 No Function (Shutter Open) 192–223 Random Strobe Effect Slow to Fast 224–255 No Function (Shutter Open)
35	Dimmer	0	
36	Dimmer Fine	0	Fine byte of Dimmer
37	Dimmer Mode	0	
38	Iris	0	
39	Iris Fine	0	Fine byte of Iris
40	Frost1	0	
41	Frost2	0	
42	Gobo 3	0	0–9 Open (wheel slot 1) 10–19 Gobo 1 (wheel slot 2) 20–29 Gobo 2 (wheel slot 3) 30–39 Gobo 3 (wheel slot 4) 40–49 Gobo 4 (wheel slot 5) 50–59 Gobo 5 (wheel slot 6) 60–69 Gobo 6 (wheel slot 7) 70–89 G1 Shake 90–109 G2 Shake 110–129 G3 Shake 130–149 G4 Shake 150–169 G5 Shake 170–189 G6 Shake 190–221 CW Fast to Slow 222–223 Stop 224–255 CCW Slow to Fast
43	Gobo 3 Fine	0	Fine byte of Gobo 3
44	Blade1A	0	
45	Blade1A Fine	0	Fine byte of Blade1A
46	Blade1B	0	
47	Blade1B Fine	0	Fine byte of Blade1B
48	Blade2A	0	
49	Blade2A Fine	0	Fine byte of Blade2A
50	Blade2B	0	
51	Blade2B Fine	0	Fine byte of Blade2B
52	Blade3A	0	
53	Blade3A Fine	0	Fine byte of Blade3A
54	Blade3B	0	
55	Blade3B Fine	0	Fine byte of Blade3B
56	Blade4A	0	
57	Blade4A Fine	0	Fine byte of Blade4A
58	Blade4B	0	
59	Blade4B Fine	0	Fine byte of Blade4B
60	Shaper Rot	127	
61	Shaper Rot Fine	127	Fine byte of Shaper Rot
62	Shaper Macros Speed	0	

Extended Fixed Gobo (continued)

Ch	Function	Default	DMX values
63	Shaper Macros	0	
64	Position MSpeed	0	
65	Function	0	