Lotus Light

Elisium Aqua 1200



Manufacturer	**Lotus Light**
Type	**Profile spot**
DMX modes	**1**
DMX footprint	**36 channels**
Beam angle	**4-48°**
Pan range	**540°**
Tilt range	**270°**
Size (W × H × D)	**332 × 599 × 299 mm**
GDTF fixture type	**A1CFCBC6-2BF3-4030-B6B1-70…**

Controls

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

Safety-relevant functions

Fixture reset · Strobe

DMX modes

Mode 1 36CH	36 ch

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36 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Tilt	127	
3	Position MSpeed	0	
4	Dimmer	0	0–126 Closed 127–254 min < max 255–255 Open
5	Dimmer Fine	0	Fine byte of Dimmer
6	Shutter / Strobe	0	0–10 Closed 11–249 min Strobe 250–250 max Strobe 255–255 Open
7	Color Wheel	0	0–19 Open (wheel slot 1) 20–39 Red (wheel slot 2) 40–59 Green (wheel slot 3) 60–79 Dark Blue (wheel slot 4) 80–99 Yellow (wheel slot 5) 100–119 Turquoise (wheel slot 6) 120–139 Purple (wheel slot 7) 140–149 Orange (wheel slot 8) 150–154 <<< 155–158 << 159–159 < 160–160 Stop 161–179 > 180–254 >> 255–255 >>>
8	Cyan	0	
9	Magenta	0	
10	Yellow	0	
11	C TO	0	0–24 6200K-Open (wheel slot 1) 25–49 5850K (wheel slot 2) 50–75 5500 K (wheel slot 3) 76–100 5150 K (wheel slot 4) 101–126 4800 K (wheel slot 5) 127–152 4450 K (wheel slot 6) 153–177 4100 K (wheel slot 7) 178–203 3750 K (wheel slot 8) 204–228 3400 K (wheel slot 9) 229–254 3050 K (wheel slot 10) 255–255 2700 K (wheel slot 11)

Mode 1 36CH (continued)

Ch	Function	Default	DMX values
12	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) 70–79 Gobo 7 (wheel slot 8) 80–89 Gobo 8 (wheel slot 9) 90–99 Gobo 9 (wheel slot 10) 100–104 Gobo 1 (wheel slot 2) 105–109 Gobo 2 (wheel slot 3) 110–114 Gobo 3 (wheel slot 4) 115–119 Gobo 4 (wheel slot 5) 120–124 Gobo 5 (wheel slot 6) 125–129 Gobo 6 (wheel slot 7) 130–134 Gobo 7 (wheel slot 8) 135–139 Gobo 8 (wheel slot 9) 140–144 Gobo 9 (wheel slot 10) 145–157 < 158–191 << 192–192 <<< 193–223 > 224–254 >> 255–255 >>>
13	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) 70–79 Gobo 7 (wheel slot 8) 80–89 Gobo 1 (wheel slot 2) 90–99 Gobo 2 (wheel slot 3) 100–109 Gobo 3 (wheel slot 4) 110–119 Gobo 4 (wheel slot 5) 120–129 Gobo 5 (wheel slot 6) 130–139 Gobo 6 (wheel slot 7) 140–149 Gobo 7 (wheel slot 8) 150–164 < 165–198 << 199–199 <<< 200–200 Stop 201–223 > 224–254 >> 255–255 >>>
14	Gobo Rotation	0	0–127 Gobo 2 Index 128–158 <<< 159–188 << 189–189 < 190–193 Stop 194–223 > 224–254 >> 255–255 >>>
15	Gobo Rotation Fine	0	Fine byte of Gobo Rotation
16	Frost1	0	0–127 min 128–254 min < max 255–255 max
17	Frost1 Fine	0	Fine byte of Frost1

Mode 1 36CH (continued)

Ch	Function	Default	DMX values
18	Prism	0	0–127 Open (wheel slot 1) 128–255 Prism1 (wheel slot 2)
19	Prism Rotation	0	0–127 Index 128–158 >>> 159–188 >> 189–190 > 191–192 Stop 194–224 < 225–254 << 255–255 <<<
20	Iris	0	
21	Blade1A	0	
22	Blade1B	0	
23	Blade2A	0	
24	Blade2B	0	
25	Blade3A	0	
26	Blade3B	0	
27	Blade4A	0	
28	Blade4B	0	
29	Shaper Rot	0	0–127 min 128–254 default 255–255 max
30	Zoom	128	
31	Zoom Fine	128	Fine byte of Zoom
32	Focus	128	0–127 near 128–254 mid 255–255 far
33	Focus Fine	0	Fine byte of Focus
34	Function	0	50–149 Pan and Tilt reset 150–199 effect motor reset 200–249 Color reset 250–255 All Reset
35	Pan Fine	0	Fine byte of Pan
36	Tilt Fine	255	Fine byte of Tilt