Lotus Light

THUNDER AQUA



Manufacturer	**Lotus Light**
Type	**Strobe**
DMX modes	**3**
DMX footprint	**10, 18, 28 channels**
Beam angle	**16°**
Size (W × H × D)	**900 × 70 × 135 mm**
GDTF fixture type	**6E8A5091-6D8C-4312-B531-A7…**

Controls

Frost · Extra LED colours · RGB colour mixing · Colour wheel · Effect speed · Strobe · Dimmer

Safety-relevant functions

Strobe · Built-in effect programmes

DMX modes

10 CH Standard	10 ch
18 CH Standard	18 ch
28 CH Standard	28 ch

10 CH Standard

10 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Color Add CW	0	
6	Color Add WW	0	
7	Dimmer	0	0–254 Closed 255–255 Open
8	Dimmer Fine	0	Fine byte of Dimmer
9	Frost1	0	1–254 Close 255–255 Open
10	Control1	0	0–29 No Funtion 30–39 Dimmer Curve Gama 2-0 40–49 Dimmer Curve Gama 2-2 50–59 Dimmer Curve Gama 2-4 60–69 Dimmer Curve Gama 2-6 70–89 Reserved 90–99 Dimmer Mode OF 100–109 Dimmer Mode 1 110–119 Dimmer Mode 2 120–129 Dimmer Mode 3 130–139 Dimmer Mode 4 140–159 Reserved 160–169 Pixel inversiyon No 170–179 Pixel inversiyon Yes 180–255 Reserved

18 CH Standard

18 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Color Add CW	0	
6	Color Add WW	0	
7	Color Macro1	0	
8	Dimmer	0	0–254 Closed 255–255 Open
9	Dimmer Fine	0	Fine byte of Dimmer
10	Shutter / Strobe	0	0–3 Strobe Close 4–203 Strobe Slow to Fast 204–255 Random Strobe
11	Effect	0	
12	Color Effects1	0	0–9 Open 10–255 BackGround Macro Color

18 CH Standard (continued)

Ch	Function	Default	DMX values
13	C WEffect	0	0–9 No Function 10–12 Effect 1 13–15 Effect 2 16–18 Effect 3 19–21 Effect 4 22–24 Effect 5 25–27 Effect 6 28–30 Effect 7 31–33 Effect 8 34–36 Effect 9 37–39 Effect 10 40–42 Effect 11 43–45 Effect 12 46–48 Effect 13 49–51 Effect 14 52–54 Effect 15 55–57 Effect 16 58–60 Effect 17 61–63 Effect 18 64–66 Effect 19 67–69 Effect 20 70–72 Effect 21 73–75 Effect 22 76–78 Effect 23 79–81 Effect 24 82–84 Effect 25 85–87 Effect 26 88–90 Effect 27 91–93 Effect 28 94–96 Effect 29 97–99 Effect 30 100–102 Effect 31 103–105 Effect 32 106–255 Empty

18 CH Standard (continued)

Ch	Function	Default	DMX values
14	W WEffect	0	0–9 No Function 10–12 Effect 1 13–15 Effect 2 16–18 Effect 3 19–21 Effect 4 22–24 Effect 5 25–27 Effect 6 28–30 Effect 7 31–33 Effect 8 34–36 Effect 9 37–39 Effect 10 40–42 Effect 11 43–45 Effect 12 46–48 Effect 13 49–51 Effect 14 52–54 Effect 15 55–57 Effect 16 58–60 Effect 17 61–63 Effect 18 64–66 Effect 19 67–69 Effect 20 70–72 Effect 21 73–75 Effect 22 76–78 Effect 23 79–81 Effect 24 82–84 Effect 25 85–87 Effect 26 88–90 Effect 27 91–93 Effect 28 94–96 Effect 29 97–99 Effect 30 100–102 Effect 31 103–105 Effect 32 106–255 Empty
15	Effect Speed	0	0–9 No Function 10–132 Forward Fast to Slow 133–255 Reversed Slow to Fast
16	Effects1Fade	0	
17	Frost1	0	0–0 Close 1–255 Open
18	Control1	0	0–29 No Funtion 30–39 Dimmer Curve Gama 2-0 40–49 Dimmer Curve Gama 2-2 50–59 Dimmer Curve Gama 2-4 60–69 Dimmer Curve Gama 2-6 70–89 Reserved 90–99 Dimmer Mode OF 100–109 Dimmer Mode 1 110–119 Dimmer Mode 2 120–129 Dimmer Mode 3 130–139 Dimmer Mode 4 140–159 Reserved 160–169 Pixel inversiyon No 170–179 Pixel inversiyon Yes 180–255 Reserved

28 CH Standard

28 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Color Add CW	0	
6	Color Add WW	0	
7	Color Macro1	0	
8	Dimmer	0	0–254 Closed 255–255 Open
9	Dimmer Fine	0	Fine byte of Dimmer
10	Shutter / Strobe	0	0–3 Strobe Close 4–203 Strobe Slow to Fast 204–255 Random Strobe
11	Effect	0	
12	Effect Speed	0	
13	Effects1Fade	0	
14	Color Macro1Rate	0	
15	C WDimmer	0	
16	C WDimmer Fine	255	Fine byte of C WDimmer
17	C WShutter	0	
18	C WEffect	0	0–9 No Function 10–12 Effect 1 13–15 Effect 2 16–18 Effect 3 19–21 Effect 4 22–24 Effect 5 25–27 Effect 6 28–30 Effect 7 31–33 Effect 8 34–36 Effect 9 37–39 Effect 10 40–42 Effect 11 43–45 Effect 12 46–48 Effect 13 49–51 Effect 14 52–54 Effect 15 55–57 Effect 16 58–60 Effect 17 61–63 Effect 18 64–66 Effect 19 67–69 Effect 20 70–72 Effect 21 73–75 Effect 22 76–78 Effect 23 79–81 Effect 24 82–84 Effect 25 85–87 Effect 26 88–90 Effect 27 91–93 Effect 28 94–96 Effect 29 97–99 Effect 30 100–102 Effect 31 103–105 Effect 32 106–255 Empty
19	C WSpeed	0	

28 CH Standard (continued)

Ch	Function	Default	DMX values
20	C WEffect Fade	0	
21	W WDimmer	0	
22	W WDimmer Fine	255	Fine byte of W WDimmer
23	W WShutter	0	
24	W WEffect	0	0–9 No Function 10–12 Effect 1 13–15 Effect 2 16–18 Effect 3 19–21 Effect 4 22–24 Effect 5 25–27 Effect 6 28–30 Effect 7 31–33 Effect 8 34–36 Effect 9 37–39 Effect 10 40–42 Effect 11 43–45 Effect 12 46–48 Effect 13 49–51 Effect 14 52–54 Effect 15 55–57 Effect 16 58–60 Effect 17 61–63 Effect 18 64–66 Effect 19 67–69 Effect 20 70–72 Effect 21 73–75 Effect 22 76–78 Effect 23 79–81 Effect 24 82–84 Effect 25 85–87 Effect 26 88–90 Effect 27 91–93 Effect 28 94–96 Effect 29 97–99 Effect 30 100–102 Effect 31 103–105 Effect 32 106–255 Empty
25	W WSpeed	0	
26	W WEffect Fade	0	
27	Frost1	0	
28	Control1	0	0–29 No Funtion 30–39 Dimmer Curve Gama 2-0 40–49 Dimmer Curve Gama 2-2 50–59 Dimmer Curve Gama 2-4 60–69 Dimmer Curve Gama 2-6 70–89 Reserved 90–99 Dimmer Mode OF 100–109 Dimmer Mode 1 110–119 Dimmer Mode 2 120–129 Dimmer Mode 3 130–139 Dimmer Mode 4 140–159 Reserved 160–169 Pixel inversiyon No 170–179 Pixel inversiyon Yes 180–255 Reserved