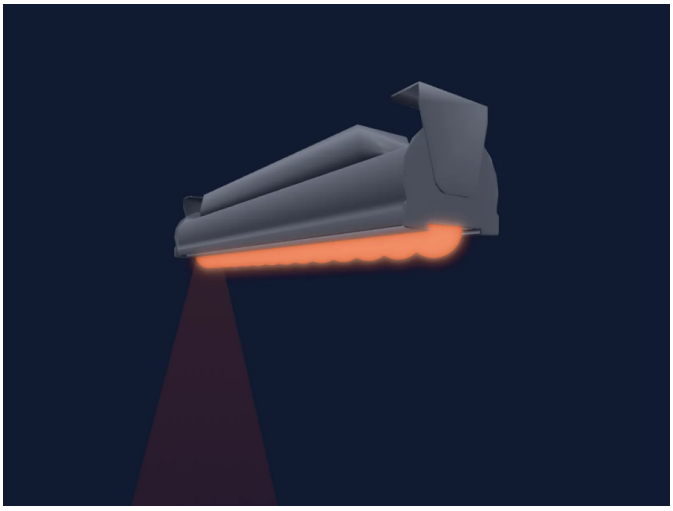
LIGHT SKY

SIRENA BAR



Manufacturer	**LIGHT SKY**
Type	**Effect light**
DMX modes	**2**
DMX footprint	**16 channels**
Beam angle	**28°**
Size (W × H × D)	**1008 × 136 × 139 mm**
GDTF fixture type	**8E1A3D55-705B-42F1-9FD4-28…**

Controls

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

Safety-relevant functions

Strobe · Built-in effect programmes

DMX modes

16CH	16 ch
68CH	16 ch

16CH

16 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter / Strobe	0	0–9 Open 10–49 PulseOpen 50–89 PulseClose 90–119 Pulse 120–179 Random 180–249 Strobe 250–255 Open
4	Control1	0	0–49 No Function 50–59 Fan HighOutput 60–69 Fan Standard 70–79 Fan Silent 80–84 Dis Blink Off 85–89 Dis Blink On 90–94 LED Invert Off 95–169 LED Invert On 170–177 LED 1800Hz 178–185 LED 3600Hz 186–193 LED 7200Hz 194–199 LED 25000Hz 200–204 Dim Linera 205–209 Dim Square 210–214 Dim Inv-Square 215–219 Dim Curve S 220–224 Dim Normal 225–229 Dim Speed 1 230–234 Dim Speed 2 235–255 Dim Speed 3
5	Color Macro1	0	

16CH (continued)

Ch	Function	Default	DMX values
6	C TO	0	0–2 No Function 3–10 10000K 11–18 9500K 19–26 9000K 27–34 8500K 35–42 8200K 43–50 8000K 51–58 7800K 59–66 7500K 67–74 7200K 75–82 7000K 83–90 6800K 91–98 6500K 99–106 6200K 107–114 6000K 115–122 5800K 123–130 5600K 131–138 5400K 139–146 5200K 147–154 5000K 155–162 4800K 163–170 4500K 171–178 4200K 179–186 4000K 187–194 3700K 195–202 3500K 203–210 3200K 211–218 3000K 219–226 2700K 227–234 2500K 235–242 2200K 243–254 2000K 255–255 1800K
7	Effect	0	0–7 No Function 8–255 Static Effect
8	Effect 2	0	0–7 No Function 8–255 Dynamic Effect
9	Effect Speed 2	0	0–125 >>> 126–129 Stop 130–255 <<<
10	Effects2Fade	0	
11	Color Macro1	0	0–1 No Function 2–255 Color
12	Dimmer	0	0–254 Closed 255–255 Open
13	Red	255	
14	Green	255	
15	Blue	255	
16	Color Add RY	255	

68CH

16 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer

68CH (continued)

Ch	Function	Default	DMX values
3	Shutter / Strobe	0	0–9 Open 10–49 PulseOpen 50–89 PulseClose 90–119 Pulse 120–179 Random 180–249 Strobe 250–255 Open
4	Control1	0	0–49 No Function 50–59 Fan HighOutput 60–69 Fan Standard 70–79 Fan Silent 80–84 Dis Blink Off 85–89 Dis Blink On 90–94 LED Invert Off 95–169 LED Invert On 170–177 LED 1800Hz 178–185 LED 3600Hz 186–193 LED 7200Hz 194–199 LED 25000Hz 200–204 Dim Linera 205–209 Dim Square 210–214 Dim Inv-Square 215–219 Dim Curve S 220–224 Dim Normal 225–229 Dim Speed 1 230–234 Dim Speed 2 235–255 Dim Speed 3
5	Color Macro1	0	
6	C TO	0	0–2 No Function 3–10 10000K 11–18 9500K 19–26 9000K 27–34 8500K 35–42 8200K 43–50 8000K 51–58 7800K 59–66 7500K 67–74 7200K 75–82 7000K 83–90 6800K 91–98 6500K 99–106 6200K 107–114 6000K 115–122 5800K 123–130 5600K 131–138 5400K 139–146 5200K 147–154 5000K 155–162 4800K 163–170 4500K 171–178 4200K 179–186 4000K 187–194 3700K 195–202 3500K 203–210 3200K 211–218 3000K 219–226 2700K 227–234 2500K 235–242 2200K 243–254 2000K 255–255 1800K

68CH (continued)

Ch	Function	Default	DMX values
7	Effect	0	0–7 No Function 8–255 Static Effect
8	Effect 2	0	0–7 No Function 8–255 Dynamic Effect
9	Effect Speed 2	0	0–125 >>> 126–129 Stop 130–255 <<<
10	Effects2Fade	0	
11	Color Macro1	0	0–1 No Function 2–255 Color
12	Dimmer	0	0–254 Closed 255–255 Open
13	Red	255	
14	Green	255	
15	Blue	255	
16	Color Add RY	255	