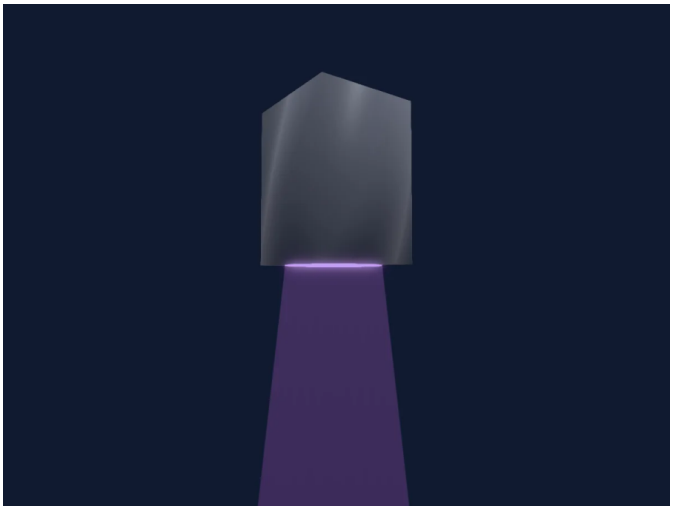
LIGHT SKY

SEA ANGEL



Manufacturer	**LIGHT SKY**
Type	**PAR**
DMX modes	**2**
DMX footprint	**5, 13 channels**
Beam angle	**15°**
Size (W × H × D)	**154 × 215 × 141 mm**
GDTF fixture type	**36E68069-C215-424A-9268-EF8…**

Controls

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

Safety-relevant functions

Strobe

DMX modes

5CH	5 ch
13CH	13 ch

5CH

5 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBSaturation	0	
3	Identify	0	
4	Shutter / Strobe	0	0–9 Open 10–49 PulseOpen 50–89 PulseClose 90–119 Pulse 120–179 Random 180–249 Strobe 250–255 Open
5	Control1	0	0–10 No Function 11–20 Close Timer 21–30 Timer 2H 31–40 Timer 4H 41–50 Timer 6H 51–60 Dis Blink Off 61–70 Dis Blink On 71–80 Alarm Stop 81–100 Alarm Open 101–110 iCC Off 111–130 iCC On 131–140 LED 1800Hz 141–150 LED 3600Hz 151–160 LED 7200Hz 161–180 LED 25000Hz 181–190 Dim Linear 191–200 Dim Square 201–210 Dim Inv-Square 211–230 Dim S-Curve 231–235 Dim Normal 236–240 Dim Speed 1 241–245 Dim Speed 2 246–255 Dim Speed 3

13CH

13 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

13CH (continued)

Ch	Function	Default	DMX values
4	Color Wheel	0	0–2 No Function (wheel slot 1) 3–35 CTO (wheel slot 1) 36–36 Medium Bastard Amber (wheel slot 2) 37–37 Fire (wheel slot 4) 38–38 Lavender (wheel slot 6) 39–39 Sky Blue (wheel slot 7) 40–40 Tokyo Blue (wheel slot 8) 41–41 Just Blue (wheel slot 9) 42–42 Dark Yellow Green (wheel slot 11) 43–43 Straw (wheel slot 15) 44–44 Dark Pink (wheel slot 19) 45–45 Peacock Blue (wheel slot 20) 46–46 Medium Blue-Green (wheel slot 21) 47–47 Steel Blue (wheel slot 22) 48–48 Light Blue (wheel slot 23) 49–49 Dark Blue (wheel slot 24) 50–50 Bright Pink (wheel slot 27) 51–51 Marine Blue (wheel slot 28) 52–52 Medium Blue (wheel slot 29) 53–53 Special Lavender (wheel slot 33) 54–54 Pale Green (wheel slot 34) 55–55 Primary Green (wheel slot 35) 56–56 Bright Blue (wheel slot 36) 57–57 Bright Rose (wheel slot 38) 58–58 Pale Gold (wheel slot 39) 59–59 Pale Rose (wheel slot 40) 60–60 Pink (wheel slot 41) 61–61 Bastard Amber (wheel slot 43) 62–62 Daylight Blue (wheel slot 45) 63–63 Lilac Tint (wheel slot 46) 64–64 Deep Lavender (wheel slot 47) 65–65 Lagoon Blue (wheel slot 48) 66–66 Dark Lavender (wheel slot 50) 67–67 Congo Blue (wheel slot 51) 68–68 Alice Blue (wheel slot 52) 69–69 Full CT Blue (wheel slot 53) 70–70 Half CT Blue (wheel slot 54) 71–71 Quarter CT Blue (wheel slot 55) 72–72 Half CT Orange (wheel slot 57) 73–73 Quarter CT Orange (wheel slot 58) 74–74 Filter Minus Green (wheel slot 59) 75–75 Half Minus Green (wheel slot 60) 76–76 Three Quarter CT Blue (wheel slot 61) 77–77 Three Quarter CT Orange (wheel slot 62) 78–78 Glacier Blue (wheel slot 63) 79–79 Lighter Blue (wheel slot 64) 80–80 Cabana Blue (wheel slot 65) 81–81 Vanity Fair (wheel slot 67) 82–82 Begonia Red (wheel slot 68) 83–83 Light Wheat Yellow (wheel slot 69) 84–84 Light Yellow (wheel slot 70) 85–85 Moon White (wheel slot 71) 86–86 Pale Cyan (wheel slot 72) 87–87 Grass Green (wheel slot 73) 88–88 Cold Blue (wheel slot 74) 89–89 Light Green (wheel slot 75) 90–90 Cyan Cloud (wheel slot 76) 91–91 Dark lavender (wheel slot 77) 92–92 Dusk Purple (wheel slot 78) 93–93 Light Wind Chime (wheel slot 79) 94–94 Plum Sauce Purple (wheel slot 80) 95–95 Kao Mauve (wheel slot 81) 96–96 Wild Rose Pink (wheel slot 82) 97–192 Sakura Pink (wheel slot 83)

13CH (continued)

Ch	Function	Default	DMX values
5	C TO	0	0–2 No Function 3–17 10000K 18–33 9500K 34–48 9000K 49–57 8500K 58–63 8200K 64–70 8000K 71–79 7800K 80–88 7500K 89–94 7200K 95–100 7000K 101–110 6800K 111–119 6500K 120–125 6200K 126–131 6000K 132–137 5800K 138–143 5600K 144–150 5400K 151–156 5200K 157–162 5000K 163–171 4800K 172–180 4500K 181–186 4200K 187–192 4000K 193–199 3800K 200–205 3600K 206–211 3400K 212–217 3200K 218–226 3000K 227–232 2700K 233–241 2500K 242–248 2200K 249–254 2000K 255–255 1800K
6	Tint	128	0–0 Uncorrected 1–127 Minus Green 128–128 Uncorrected 129–254 Plus Green 255–255 Uncorrected
7	Red	255	
8	Green	255	
9	Blue	255	
10	Color Add RY	0	
11	Color Add GY	0	
12	Color Add C	0	

13CH (continued)

Ch	Function	Default	DMX values
13	Control1	0	0–10 No Function 11–20 Close Timer 21–30 Timer 2H 31–40 Timer 4H 41–50 Timer 6H 51–60 Dis Blink Off 61–70 Dis Blink On 71–80 Alarm Stop 81–100 Alarm Open 101–110 iCC Off 111–130 iCC On 131–140 LED 1800Hz 141–150 LED 3600Hz 151–160 LED 7200Hz 161–180 LED 25000Hz 181–190 Dim Linear 191–200 Dim Square 201–210 Dim Inv-Square 211–230 Dim S-Curve 231–235 Dim Normal 236–240 Dim Speed 1 241–245 Dim Speed 2 246–255 Dim Speed 3