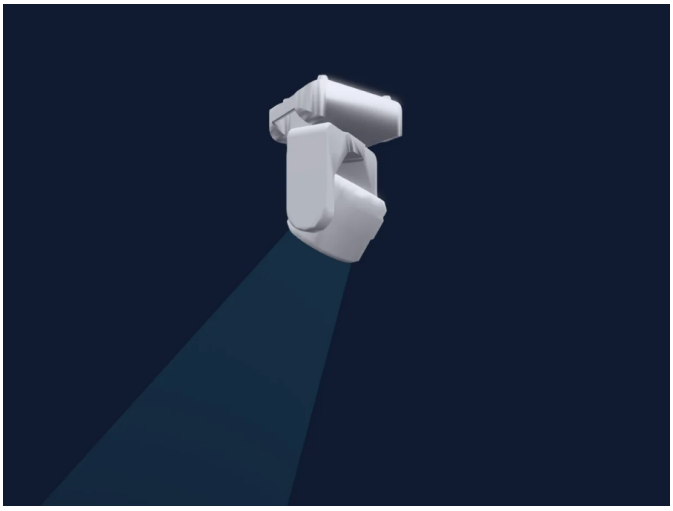
Volux

Sisma L4



Manufacturer	**Volux**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**21 channels**
Beam angle	**2.5-60°**
Pan range	**540°**
Tilt range	**270°**
Size (W × H × D)	**221 × 165 × 212 mm**
GDTF fixture type	**F82A1BA7-5F4A-44E1-AB53-F6…**

Controls

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

Safety-relevant functions

Fixture reset · Strobe

DMX modes

Mode1 - 21Ch — 21 ch

Mode1 - 21Ch

21 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Red Fine	255	Fine byte of Red
3	Green	255	
4	Green Fine	255	Fine byte of Green
5	Blue	255	
6	Blue Fine	255	Fine byte of Blue
7	Color Add GY	0	
8	Color Add GY Fine	0	Fine byte of Color Add GY
9	C TC	0	0–4 No Function - Custom 5–255 Cold > Warm - CTC
10	Color Macro1	0	0–1 No Function - Custom 2–239 Virtual Color Macro - Color (wheel slot 1) 240–255 Rainbow Effect S > F - Rotate Random
11	Shutter / Strobe	0	0–131 Open - Shutter Open 132–175 Pulse Strobe S > F - Strobe Pulse Random 176–247 Round Strobe S > F - Strobe 248–252 Synchronous Strobe Random - Strobe Random 253–255 Asynchronous Strobe Random - Strobe Pulse Rand…
12	Dimmer	0	
13	Dimmer Fine	0	Fine byte of Dimmer
14	Pan	127	
15	Pan Fine	255	Fine byte of Pan
16	Tilt	127	
17	Tilt Fine	255	Fine byte of Tilt
18	L EDFrequency	0	0–31 800Hz-Auto PWM - Custom 32–63 800Hz - Fast PWM - Custom 64–95 1500Hz - Auto PWM - Custom 96–127 1500Hz - Fast PWM - Custom 128–159 5000Hz - Auto PWM - Custom 160–191 5000Hz - Fast PWM - Custom 192–223 8300Hz - Auto PWM - Custom 224–255 8300Hz - Fast PWM - Custom
19	Control1	0	0–8 No Function - Custom 9–17 Reset P/T - Reset 18–26 Reset Zoom - Reset 27–35 Reset All - Reset 36–44 Fan Auto - Custom 45–53 Fan Max - Custom 54–62 Fan Quiet/ECO - Custom 63–255 Reserved - Custom
20	Zoom	127	0–0 Wide 1–254 Wide > Narrow 255–255 Narrow
21	No Feature	0	0–0 Min 1–254 Min > Max 255–255 Max