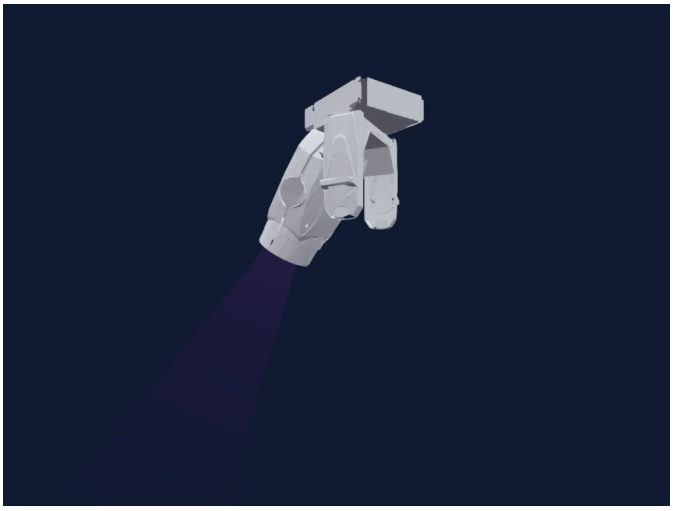
Vari-Lite

VL10



Manufacturer	**Vari-Lite**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**36 channels**
Beam angle	**25°**
Pan range	**1°**
Tilt range	**1°**
Size (W × H × D)	**330 × 510 × 280 mm**
GDTF fixture type	**760B58B5-F1DE-468F-B1EA-A0…**

Controls

Focus · Frost · Prism · Prism rotation · Zoom · CMY colour mixing · Colour wheel · Dimmer · Pan and tilt · Gobos · Gobo rotation

DMX modes

36CH — 36 ch

36CH

36 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Pan	127	
4	Pan Fine	255	Fine byte of Pan
5	Tilt	127	
6	Tilt Fine	255	Fine byte of Tilt
7	Focus	0	
8	Focus Fine	0	Fine byte of Focus
9	Zoom	0	
10	Zoom Fine	0	Fine byte of Zoom
11	Cyan	0	
12	Magenta	0	
13	Yellow	0	
14	Color1Wheel Index	0	
15	Color Wheel Control	0	
16	Gobo Wheel Aperture	0	0–5 Open 6–10 Aperture hole EXTRA SMALL 11–15 Aperture hole SMALL 16–20 Aperture hole MEDIUM 21–25 Aperture hole LARGE 26–30 Aperture HORIZONTAL BAR 31–35 Aperture HORIZONTAL SLITS 36–40 Aperture 3 DOT SPLIT 41–45 Aperture SPLIT CONE 46–50 Aperture PEACE 51–55 Aperture BAR BREAK 56–60 Aperture VERTICAL SLITS 61–65 Aperture CLOVER 66–255 Reserved
17	Gobo Wheel Control	0	
18	Gobo Wheel	0	
19	Gobo1Wheel Index	0	0–126 Rotate Slow to Fast 127–127 Rotation STOP 128–255 Rotate Slow to Fast
20	Gobo1Wheel Index Fine	0	Fine byte of Gobo1Wheel Index
21	Gobo Wheel Control	0	
22	V LFXWheel	0	
23	V LFXIndex Rot	0	
24	V LFXIndex Rot Fine	0	Fine byte of V LFXIndex Rot
25	V LFXControl	0	
26	Prism	0	
27	Prism Rotation	0	
28	Prism Rotation Fine	0	Fine byte of Prism Rotation
29	Prism	0	
30	Prism Rotation	0	
31	Prism Rotation Fine	0	Fine byte of Prism Rotation
32	Frost1	0	
33	Frost2	0	
34	Strobe Duration	0	

36CH (continued)

Ch	Function	Default	DMX values
35	Shutter1Strobe	0	
36	Control1	0	