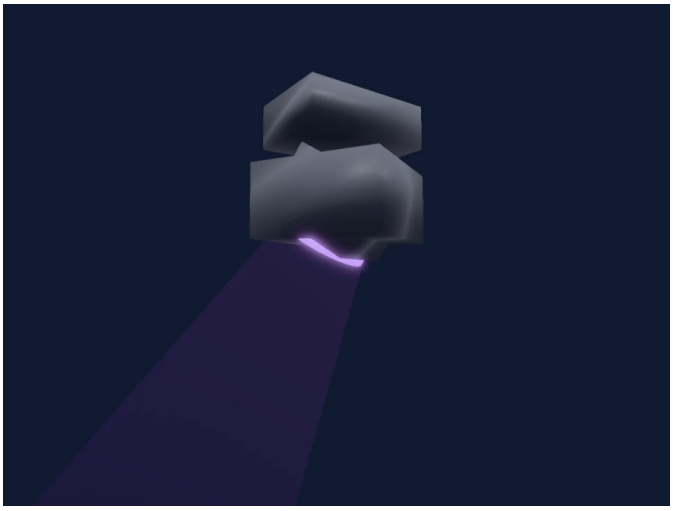
Pluslite

miniART



Manufacturer	**Pluslite**
Type	**Moving head**
DMX modes	**2**
DMX footprint	**16, 21 channels**
Beam angle	**2.5-60°**
Pan range	**540°**
Tilt range	**270°**
Size (W × H × D)	**212 × 165 × 212 mm**
GDTF fixture type	**8950166B-092E-4B31-9674-769…**

Controls

Zoom · Extra LED colours · RGB colour mixing · Colour temperature · Colour wheel · Dimmer · Pan and tilt

Safety-relevant functions

Fixture reset

DMX modes

16CH	16 ch
21CH	21 ch

16CH

16 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	White	255	
5	C TO	0	0–4 NC 5–255 Temperature from cold to warm
6	Color Macro1	0	0–1 NC 2–255 Colour macro
7	Shutter1Strobe	70	0–131 open 132–175 Half strobe from slow to fast 176–247 Flash strobe from slow to fast 248–251 Sync random strobe 252–255 Asynchronous random strobe
8	Dimmer	0	0–0 Closed 1–255 Open
9	Pan	0	
10	Pan Fine	0	Fine byte of Pan
11	Tilt	0	
12	Tilt Fine	0	Fine byte of Tilt
13	L EDFrequency	0	0–31 806Hz-auto 32–63 806Hz-fast 64–95 1562Hz-auto 96–127 1562Hz-fast 128–159 5000Hz-auto 160–191 5000Hz-fast 192–223 8333Hz-auto 224–255 8333Hz-fast
14	Resetall	0	
15	Zoom	255	
16	Reserve	0	

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	White	255	
8	White Fine	255	Fine byte of White
9	C TO	0	0–4 NC 5–255 Temperature from cold to warm
10	Color Macro1	0	0–1 NC 2–255 Colour macro
11	Shutter1Strobe	70	1–131 open 132–175 Half strobe from slow to fast 176–247 Flash strobe from slow to fast 248–251 Sync random strobe 252–255 Asynchronous random strobe

21CH (continued)

Ch	Function	Default	DMX values
12	Dimmer	0	
13	Dimmer Fine	0	Fine byte of Dimmer
14	Pan	0	
15	Pan Fine	0	Fine byte of Pan
16	Tilt	0	
17	Tilt Fine	0	Fine byte of Tilt
18	L EDFrequency	0	0–31 806Hz-auto 32–63 806Hz-fast 64–95 1562Hz-auto 96–127 1562Hz-fast 128–159 5000Hz-auto 160–191 5000Hz-fast 192–223 8333Hz-auto 224–255 8333Hz-fast
19	Resetall	0	
20	Zoom	255	
21	Reserve	0	