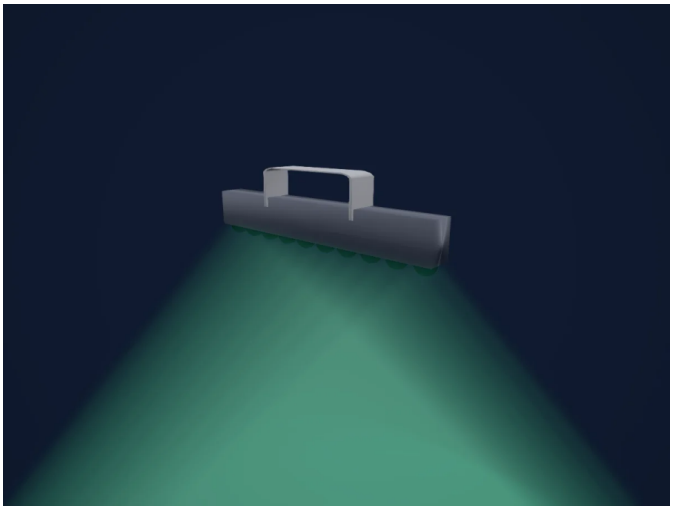
Elation

CUEPIX Batten



Manufacturer	**Elation**
Type	**LED bar**
DMX modes	**2**
DMX footprint	**33, 60 channels**
Beam angle	**82°**
Heads / cells	**10**
Size (W × H × D)	**471 × 172 × 127 mm**
GDTF fixture type	**2D5DF889-76A1-4633-BE9F-F8…**

Controls

Colour wheel · Pixel control

DMX modes

33 Channel Flip Off	33 ch
60 Channel Flip-Off	60 ch

33 Channel Flip Off

33 channels

Ch	Function	Default	DMX values
1	Color RGBRed	0	
2	Color RGBGreen	0	
3	Color RGBBlue	0	
4	Color RGBRed	0	
5	Color RGBGreen	0	
6	Color RGBBlue	0	
7	Color RGBRed	0	
8	Color RGBGreen	0	
9	Color RGBBlue	0	
10	Color RGBRed	0	
11	Color RGBGreen	0	
12	Color RGBBlue	0	
13	Color RGBRed	0	
14	Color RGBGreen	0	
15	Color RGBBlue	0	
16	Color RGBRed	0	
17	Color RGBGreen	0	
18	Color RGBBlue	0	
19	Color RGBRed	0	
20	Color RGBGreen	0	
21	Color RGBBlue	0	
22	Color RGBRed	0	
23	Color RGBGreen	0	
24	Color RGBBlue	0	
25	Color RGBRed	0	
26	Color RGBGreen	0	
27	Color RGBBlue	0	
28	Color RGBRed	0	
29	Color RGBGreen	0	
30	Color RGBBlue	0	
31	Color Macro1	0	
32	Strobe Mode Strobe	0	0–30 NoFeature 1 31–95 StrobeModeStrobe 2 96–127 NoFeature 2 128–158 StrobeModePulseOpen 4 159–191 NoFeature 3 192–222 StrobeModeRandom 5 223–255 NoFeature 4
33	Dimmer Curve	0	0–20 Standard 21–39 Stage 40–59 TV 60–80 Architectural 81–100 Theatre 101–255 Unit Default

60 Channel Flip-Off

60 channels

Ch	Function	Default	DMX values
1	Color RGBRed	0	
2	Color RGBRed Fine	0	Fine byte of Color RGBRed
3	Color RGBGreen	0	
4	Color RGBGreen Fine	0	Fine byte of Color RGBGreen
5	Color RGBBlue	0	
6	Color RGBBlue Fine	0	Fine byte of Color RGBBlue
7	Color RGBRed	0	
8	Color RGBRed Fine	0	Fine byte of Color RGBRed
9	Color RGBGreen	0	
10	Color RGBGreen Fine	0	Fine byte of Color RGBGreen
11	Color RGBBlue	0	
12	Color RGBBlue Fine	0	Fine byte of Color RGBBlue
13	Color RGBRed	0	
14	Color RGBRed Fine	0	Fine byte of Color RGBRed
15	Color RGBGreen	0	
16	Color RGBGreen Fine	0	Fine byte of Color RGBGreen
17	Color RGBBlue	0	
18	Color RGBBlue Fine	0	Fine byte of Color RGBBlue
19	Color RGBRed	0	
20	Color RGBRed Fine	0	Fine byte of Color RGBRed
21	Color RGBGreen	0	
22	Color RGBGreen Fine	0	Fine byte of Color RGBGreen
23	Color RGBBlue	0	
24	Color RGBBlue Fine	0	Fine byte of Color RGBBlue
25	Color RGBRed	0	
26	Color RGBRed Fine	0	Fine byte of Color RGBRed
27	Color RGBGreen	0	
28	Color RGBGreen Fine	0	Fine byte of Color RGBGreen
29	Color RGBBlue	0	
30	Color RGBBlue Fine	0	Fine byte of Color RGBBlue
31	Color RGBRed	0	
32	Color RGBRed Fine	0	Fine byte of Color RGBRed
33	Color RGBGreen	0	
34	Color RGBGreen Fine	0	Fine byte of Color RGBGreen
35	Color RGBBlue	0	
36	Color RGBBlue Fine	0	Fine byte of Color RGBBlue
37	Color RGBRed	0	
38	Color RGBRed Fine	0	Fine byte of Color RGBRed
39	Color RGBGreen	0	
40	Color RGBGreen Fine	0	Fine byte of Color RGBGreen
41	Color RGBBlue	0	
42	Color RGBBlue Fine	0	Fine byte of Color RGBBlue
43	Color RGBRed	0	
44	Color RGBRed Fine	0	Fine byte of Color RGBRed
45	Color RGBGreen	0	

60 Channel Flip-Off (continued)

Ch	Function	Default	DMX values
46	Color RGBGreen Fine	0	Fine byte of Color RGBGreen
47	Color RGBBlue	0	
48	Color RGBBlue Fine	0	Fine byte of Color RGBBlue
49	Color RGBRed	0	
50	Color RGBRed Fine	0	Fine byte of Color RGBRed
51	Color RGBGreen	0	
52	Color RGBGreen Fine	0	Fine byte of Color RGBGreen
53	Color RGBBlue	0	
54	Color RGBBlue Fine	0	Fine byte of Color RGBBlue
55	Color RGBRed	0	
56	Color RGBRed Fine	0	Fine byte of Color RGBRed
57	Color RGBGreen	0	
58	Color RGBGreen Fine	0	Fine byte of Color RGBGreen
59	Color RGBBlue	0	
60	Color RGBBlue Fine	0	Fine byte of Color RGBBlue