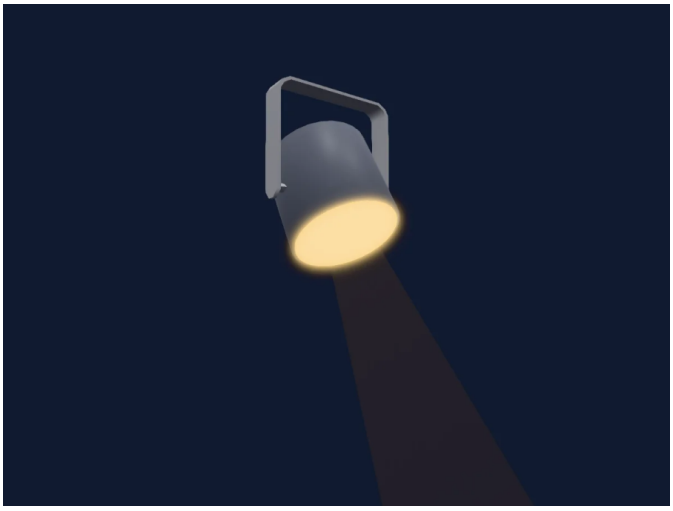
CLF Lighting

SPECTRUM P2 VW



Manufacturer	**CLF Lighting**
Type	**Moving head**
DMX modes	**5**
DMX footprint	**2, 3, 4, 5, 6 channels**
Beam angle	**15°**
Tilt range	**360°**
Size (W × H × D)	**203 × 180 × 203 mm**
GDTF fixture type	**CD86F91A-D940-484D-A5A8-F1…**

Controls

Extra LED colours · Colour temperature · Strobe · Dimmer

DMX modes

2ch Mode	2 ch
3ch Mode	3 ch
4ch Mode	4 ch
5ch Mode	5 ch
6ch Mode	6 ch

2ch Mode

2 channels

Ch	Function	Default	DMX values
1	Color Add CW	255	
2	Color Add WW	255	

3ch Mode

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Color Add CW	255	
3	Color Add WW	255	

4ch Mode

4 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Color Add CW	255	
3	Color Add WW	255	
4	C TC	0	0–9 no function (wheel slot 1) 10–10 2800K 11–254 6000-2800 K 255–255 6500K

5ch Mode

5 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Color Add CW	255	
3	Color Add WW	255	
4	C TC	10	0–9 Open (wheel slot 1) 10–10 2800K 11–254 2800-6500 K 255–255 6500K

5ch Mode (continued)

Ch	Function	Default	DMX values
5	Shutter / Strobe	0	0–24 Shutter Open 25–63 Strobe · Fast 20–1.49 Hz 64–64 Strobe · Slow 1 Hz 65–69 Open 70–83 Pulse Open · Fast 5–0.821 Hz 84–84 Pulse Open · Slow 0.5 Hz 85–89 Open 90–103 Pulse Close · Fast 5–0.821 Hz 104–104 Pulse Close · Slow 0.5 Hz 105–109 Open 110–123 Random Strobe · Fast 20–2.36 Hz 124–124 Random Strobe · Slow 1 Hz 125–129 Open 130–143 Random Pulse Open · Fast 10–1.18 Hz 144–144 Random Pulse Open · Slow 0.5 Hz 145–149 Open 150–163 Random Pulse Close · Fast 10–1.18 Hz 164–164 Random Pulse Close · Slow 0.5 Hz 165–169 Open 170–183 Burst Pulse · Fast 10–1.18 Hz 184–184 Burst Pulse · Slow 0.5 Hz 185–189 Open 190–203 Random Burst · Fast 10–1.18 Hz 204–204 Random Burst · Slow 0.5 Hz 205–209 Open 210–223 Sine Wave strobe · Fast 5–0.543 Hz 224–224 Sine Wave strobe · Slow 0.2 Hz 225–229 Open 230–243 Burst strobe · Fast 10–1.18 Hz 244–244 Burst strobe · slow 0.5 Hz 245–255 Open

6ch Mode

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Color Add CW	255	
3	Color Add WW	255	
4	C TC	0	0–9 no function (wheel slot 1) 10–254 6500K 255–255 2800K

6ch Mode (continued)

Ch	Function	Default	DMX values
5	Shutter / Strobe	0	0–24 Shutter Open 25–63 Strobe · Fast 20–1.49 Hz 64–64 Strobe · Slow 1 Hz 65–69 Open 70–83 Pulse Open · Fast 5–0.821 Hz 84–84 Pulse Open · Slow 0.5 Hz 85–89 Open 90–103 Pulse Close · Fast 5–0.821 Hz 104–104 Pulse Close · Slow 0.5 Hz 105–109 Open 110–123 Random Strobe · Fast 20–2.36 Hz 124–124 Random Strobe · Slow 1 Hz 125–129 Open 130–143 Random Pulse Open · Fast 10–1.18 Hz 144–144 Random Pulse Open · Slow 0.5 Hz 145–149 Open 150–163 Random Pulse Close · Fast 10–1.18 Hz 164–164 Random Pulse Close · Slow 0.5 Hz 165–169 Open 170–183 Burst Pulse · Fast 10–1.18 Hz 184–184 Burst Pulse · Slow 0.5 Hz 185–189 Open 190–203 Random Burst · Fast 10–1.18 Hz 204–204 Random Burst · Slow 0.5 Hz 205–209 Open 210–223 Sine Wave strobe · Fast 5–0.543 Hz 224–224 Sine Wave strobe · Slow 0.2 Hz 225–229 Open 230–243 Burst strobe · Fast 10–1.18 Hz 244–244 Burst strobe · slow 0.5 Hz 245–255 Open
6	Intensity MSpeed	0	0–254 No Fade 255–255 2sec Fade