CLF Lighting

Conan



Manufacturer	**CLF Lighting**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**10 channels**
Beam angle	**25°**
Pan range	**360°**
Tilt range	**270°**
Size (W × H × D)	**238 × 260 × 238 mm**
GDTF fixture type	**DABDDD11-D225-4403-B0C5-1…**

Controls

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

Safety-relevant functions

Fixture reset · Service functions

DMX modes

10ch Standard Mode	10 ch

10ch Standard Mode

10 channels

Ch	Function	Default	DMX values
1	Shutter / Strobe	22	0–19 Shutter closed 20–24 Shutter open 25–64 Strobe 1 (Fast-Slow) 65–69 Shutter open 70–84 Opening pulse (Fast-Slow) 85–89 Shutter open 90–104 Closing pulse (Fast-Slow) 105–109 Shutter open 110–124 Random strobe (Fast-Slow) 125–129 Shutter open 130–144 Random opening pulse (Fast-Slow) 145–149 Shutter open 150–164 Random closing pulse (Fast-Slow) 165–169 Shutter open 170–184 Burst pulse (Fast-Slow) 185–189 Shutter open 190–204 Random burst pulse (Fast-Slow) 205–209 Shutter open 210–224 Sine wave (Fast-Slow) 225–229 Shutter open 230–244 Burst (Fast-Slow) 245–255 Shutter open
2	Dimmer	0	0–254 Closed 255–255 Open
3	Zoom	0	0–254 Wide 255–255 Narrow
4	Control1	0	0–9 No Function 10–14 Reset Entire Fixture 15–59 No Function 60–64 Fan mode FULL 65–69 No Function 70–74 Fan mode REGULATED 75–89 No Function 90–94 Calibrated color output 95–99 No Function 100–104 Raw color output 105–109 No Function 110–114 Fast dimming 115–119 No Function 120–124 Smooth dimming 125–239 No Function 240–244 DMX Manual calibration mode 245–249 No Function 250–255 Illuminate display
5	Color Effects1	0	0–9 No Function 10–174 Color wheel effect 175–179 Open 180–201 Color wheel rotation effect clockwise (fast-slow) 202–207 Stop 208–229 Color wheel rotation effect counter clockwise (fast... 230–234 Open 235–239 Random color Fast 240–244 Random color Medium 245–249 Random color Slow 250–255 Open
6	Red	255	
7	Green	255	
8	Blue	255	
9	White	255	

10ch Standard Mode (continued)

Ch	Function	Default	DMX values
10	C TO	255	0–19 No Function 20–255 CTC 10000K > 2500K